

## **Handelsfuttermittel für Rinder 2025**

Fertigfutter, Ergänzungsfutter, Mineralfutter

Abteilung Tierhaltung/Referat Fütterung

Stand: 2025-12



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## Abkürzungen

| Einsatz        |                             | Futterart      |                               |
|----------------|-----------------------------|----------------|-------------------------------|
| KÄ             | Kälber                      | ALL            | Alleinfutter                  |
| MR             | Mastrinder                  | EIW            | Eiweißergänzungsfutter        |
| MV             | Milchvieh                   | ENE            | Energieergänzungsfutter       |
| RI             | Rinder allgemein            | MAT            | Milchaustauscher              |
|                |                             | MIN            | Mineralergänzungsfutter       |
|                |                             | REF            | Rohfaserergänzungsfutter      |
|                |                             | SK             | Säurekonzentrat               |
|                |                             | SPE            | Spurenelementergänzungsfutter |
|                |                             | VIT            | Vitaminergänzungsfutter       |
| Nährstoffe     |                             | Nährstoffe     |                               |
| XP             | Rohprotein                  | XL             | Rohfett                       |
| NEL            | Nettoenergie-Laktation      | XF             | Rohfaser                      |
| ME             | Umsetzbare Energie          | XA             | Rohasche                      |
| nXP            | Nutzbare Rohprotein am Darm | XS             | Stärke                        |
| RNB            | Ruminale N-Bilanz           | XZ             | Zucker                        |
| UDP            | Unabbaubares Rohprotein     |                |                               |
| Mengenelemente |                             | Spurenelemente |                               |
| Ca             | Kalzium                     | Fe             | Eisen                         |
| P              | Phosphor                    | Cu             | Kupfer                        |
| Mg             | Magnesium                   | Zn             | Zink                          |
| Na             | Natrium                     | Mn             | Mangan                        |
|                |                             | Se             | Selen                         |
|                |                             | Co             | Kobalt                        |
|                |                             | Jo             | Jod                           |

Zusammengestellt von DI Franz Tiefenthaller, Fütterungsreferent LK OÖ., Sandra Grüner, 21. Auflage, Graphik Titelseite: Bauernzeitung/Fleischanderl

## Einleitung

Im Handel ist eine Vielzahl von Futtermitteln erhältlich. Die vorliegende Übersicht soll helfen, einen Überblick über die wichtigsten Handelsfuttermittel zu erhalten.

Die Zusammenstellung wurde an Hand von Produktkatalogen, Datenblättern und Unterlagen erstellt, die die Futtermittelhersteller zur Verfügung gestellt haben. Für die jährliche Mitarbeit bei der Überarbeitung und Aktualisierung der Unterlage sei allen Firmen sehr herzlich gedankt!

In der Übersicht sind die wichtigsten Nährstoffe, Mengenelemente, Spurenelemente und Vitamine angeführt. Werden weitere Angaben benötigt, so kontaktieren Sie bitte die Fütterungsberater der Landwirtschaftskammer bzw. die jeweiligen Futtermittelhersteller.

### Auffinden von Futtermitteln:

Die Futtermittel sind nach **Hersteller** alphabetisch gereiht. Innerhalb der Hersteller wurden die Futtermittel zuerst nach dem **Einsatz**, dann nach der **Futterart** und schließlich nach ihrem **Namen** in alphabetischer Reihenfolge sortiert. Somit sollte jedes gewünschte Futtermittel rasch auffindbar sein. Da manche Futtermittel bei mehreren Tierkategorien zum Einsatz kommen können, wurde in der Spalte „Einsatz“ die Hauptanwendung ausgewählt.

Wenn Sie daher aktuellere Daten von Futtermitteln haben bzw. Futtermittel kennen, die nicht in der Übersicht enthalten sind, so geben Sie bitte die Daten an das Referat Fütterung der LK OÖ. oder an einen der Fütterungsberater der Beratungsstellen für Rinderhaltung (BRH) bzw. Schweinehaltung (BSH) weiter. Danke für Ihre Mithilfe.

|                                       |                 |               |                                                                                    |
|---------------------------------------|-----------------|---------------|------------------------------------------------------------------------------------|
| Großpointner Gregor, Ing., akad. BT   | BRH Ried        | 050/6902-4234 | <a href="mailto:Gregor.Grosspointner@lk-ooe.at">Gregor.Grosspointner@lk-ooe.at</a> |
| Pirklbauer Josef, Ing.                | BRH Linz        | 050/6902-1356 | <a href="mailto:Josef.Pirklbauer@lk-ooe.at">Josef.Pirklbauer@lk-ooe.at</a>         |
| Tiefenthaller Franz, DI               | LK Linz         | 050/6902-1351 | <a href="mailto:Franz.Tiefenthaller@lk-ooe.at">Franz.Tiefenthaller@lk-ooe.at</a>   |
| Unterbrunner Bernhard, BSc., akad. BT | BRH Vöcklabruck | 050/6902-1348 | <a href="mailto:Berhard.Unterbrunner@lk-ooe.at">Berhard.Unterbrunner@lk-ooe.at</a> |

## Aktualität

Die Futtermittelhersteller aktualisieren laufend ihr Sortiment. Es ist daher nahezu unmöglich, mit der Unterlage immer auf dem neuesten Stand zu sein. Zudem sind nicht alle Futtermittelhersteller bereit, an einer jährlichen Überarbeitung mitzuwirken. Nachfolgende Tabelle gibt einen Überblick, auf welchem Stand die angegebenen Futtermittel sind.

| Firma                  | Jahr | Firma        | Jahr | Firma           | Jahr | Firma           | Jahr |
|------------------------|------|--------------|------|-----------------|------|-----------------|------|
| Agrarvis Nutztier GmbH | 2025 | Garant Tirol | 2025 | Meika           | 2025 | Solan           | 2025 |
| Auer                   | 2025 | Göweil       | 2025 | Milkivit        | 2025 | Staudachmühle   | 2025 |
| Bamberger Mühle        | 2025 | Invaso       | 2025 | Reitbauer       | *    | Taumil          | *    |
| BHG                    | 2025 | Jahn         | 2025 | Rieper          | 2025 | UFA             | 2025 |
| Bruggmühle             | 2025 | Jeitler      | 2025 | Roivit          | 2025 | Uitz-Futter     | 2025 |
| Deuka                  | 2025 | Königshofer  | 2025 | Salinen Austria | 2025 | Vitamix         | 2025 |
| Fixkraft               | 2025 | Kroni        | 2025 | Salvana         | 2025 | Vitan           | 2025 |
| Garant                 | 2025 | Ländlefutter | *    | Sano            | 2025 | Weissachmühle   | 2025 |
| Garant Kärnten         | 2025 | Likra        | 2025 | Schaumann       | 2025 | Wiesbauer Mühle | 2025 |
| Garant Salzburg        | 2025 | Lugitsch     | 2025 | Siglmühle       | 2025 |                 |      |

\*es wurden keine aktuellen Daten gesendet

**Alle Angaben beziehen sich auf die Frischmasse (Fertigfutter 88% TM, Mineralfutter 99% TM) und entsprechen den Angaben auf den Lieferscheinen bzw. Sackanhängern.**

|    | Futtermittel          |                                 |                |              |                       | Nährstoffe |     |    |     |     |     |    |    |    |    |    |     |     | Mengenelemente |     |    |     |     |
|----|-----------------------|---------------------------------|----------------|--------------|-----------------------|------------|-----|----|-----|-----|-----|----|----|----|----|----|-----|-----|----------------|-----|----|-----|-----|
|    | Hersteller            | Name                            | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL | ME | nXP | RNB | UDP | XL | XF | XA | XS | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg  | Na  |
|    |                       |                                 |                |              |                       | g          | MJ  | MJ | g   | g   | %   | g  | g  | g  | g  | g  | g   | g   |                | g   | g  | g   | g   |
| 1  | Agravis Nutztier GmbH | Blattimin Bull Basis            | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     |                | 250 |    | 20  | 80  |
| 2  | Agravis Nutztier GmbH | Blattimin Bull Basis H          | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     |                | 167 |    | 13  | 53  |
| 3  | Agravis Nutztier GmbH | Blattimin Bull Classic          | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 6,7            | 200 | 30 | 20  | 80  |
| 4  | Agravis Nutztier GmbH | Blattimin Bull Classic Combi    | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 6,7            | 57  | 9  | 57  | 146 |
| 5  | Agravis Nutztier GmbH | Blattimin Bull Classic H        | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 6,7            | 133 | 20 | 13  | 53  |
| 6  | Agravis Nutztier GmbH | Blattimin Bull Classic Puffer   | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 6,7            | 67  | 10 | 67  | 171 |
| 7  | Agravis Nutztier GmbH | Blattimin Bull Top              | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 24,3           | 243 | 10 | 19  | 80  |
| 8  | Agravis Nutztier GmbH | Blattimin Bull Top Combi        | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 23,0           | 69  | 3  | 57  | 146 |
| 9  | Agravis Nutztier GmbH | Blattimin Bull Top H            | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 22,9           | 160 | 7  | 13  | 53  |
| 10 | Agravis Nutztier GmbH | Blattimin Bull Top Puffer       | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 26,7           | 80  | 3  | 67  | 171 |
| 11 | Agravis Nutztier GmbH | Blattimin Fressermineral        | MIN            | MR           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 7,9            | 236 | 30 | 20  | 80  |
| 12 | Agravis Nutztier GmbH | Blattimin Bi Mix                | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 2,4            | 120 | 50 | 40  | 80  |
| 13 | Agravis Nutztier GmbH | Blattimin Bi Plus               | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 4,3            | 85  | 20 | 40  | 50  |
| 14 | Agravis Nutztier GmbH | Blattimin M 18 ADE              | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 1,9            | 150 | 80 | 50  | 80  |
| 15 | Agravis Nutztier GmbH | Blattimin M 46 ADE              | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 10,0           | 200 | 20 | 60  | 80  |
| 16 | Agravis Nutztier GmbH | Blattimin M 7 ADE Plus          | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 6,4            | 192 | 30 | 40  | 80  |
| 17 | Agravis Nutztier GmbH | Blattimin M 92 ADE              | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 4,8            | 190 | 40 | 40  | 80  |
| 18 | Agravis Nutztier GmbH | Blattimin M 92 ADE Cu plus      | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 4,8            | 190 | 40 | 40  | 80  |
| 19 | Agravis Nutztier GmbH | Blattimin M oP                  | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     |                | 190 |    | 60  | 110 |
| 20 | Agravis Nutztier GmbH | Blattimin M oP Cu Plus          | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     |                | 190 |    | 60  | 110 |
| 21 | Agravis Nutztier GmbH | Blattimin M oP org              | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     |                | 190 |    | 60  | 110 |
| 22 | Agravis Nutztier GmbH | Blattimin M oP org Biotin       | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     |                | 190 |    | 60  | 110 |
| 23 | Agravis Nutztier GmbH | Blattimin M oP org Biotin sc    | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     |                | 190 |    | 60  | 110 |
| 24 | Agravis Nutztier GmbH | Blattimin M Super ADE           | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 3,0            | 30  | 10 | 170 | 70  |
| 25 | Agravis Nutztier GmbH | Blattimin M Super ADE 400       | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     |                | 90  | 3  | 120 | 13  |
| 26 | Agravis Nutztier GmbH | Blattimin Ö Basic               | MIN            | MV           | B                     |            |     |    |     |     |     |    |    |    |    |    |     |     | 7,0            | 210 | 30 | 40  | 80  |
| 27 | Agravis Nutztier GmbH | Blattimin Ö-Classic             | MIN            | MV           | B                     |            |     |    |     |     |     |    |    |    |    |    |     |     | 4,5            | 180 | 40 | 40  | 80  |
| 28 | Agravis Nutztier GmbH | Blattimin Ö-Premium             | MIN            | MV           | B                     |            |     |    |     |     |     |    |    |    |    |    |     |     | 3,0            | 150 | 50 | 40  | 80  |
| 29 | Agravis Nutztier GmbH | Blattimin Ö-Trockensteher       | MIN            | MV           | B                     |            |     |    |     |     |     |    |    |    |    |    |     |     | 1,0            | 60  | 60 | 140 | 80  |
| 30 | Agravis Nutztier GmbH | Blattimin Top chel Plus         | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 2,6            | 130 | 50 | 40  | 80  |
| 31 | Agravis Nutztier GmbH | Blattin LM Rinder Basic 25 kg   | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 7,8            | 155 | 20 | 40  | 115 |
| 32 | Agravis Nutztier GmbH | Blattin LM Rinder Mg plus 20 kg | MIN            | MV           |                       |            |     |    |     |     |     |    |    |    |    |    |     |     | 5,0            | 100 | 20 | 100 | 120 |

|    | Spurenelemente |       |       |       |      |      |       | Vitamine |                |        |                |                |                |                |                 |        |           |         |    |              |
|----|----------------|-------|-------|-------|------|------|-------|----------|----------------|--------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|
|    | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E      | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |
|    | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg     | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |
| 1  |                | 1.400 | 6.000 | 2.400 | 32,0 |      | 80,0  | 600.000  | 50.000         | 800    | 20             | 200            | 30             | 25             | 250             | 156    | 67        |         |    |              |
| 2  |                | 933   | 4.000 | 1.600 | 21,0 |      | 53,0  | 400.000  | 33.333         | 533    |                | 133            | 13             | 10             | 167             |        |           |         |    |              |
| 3  |                | 1.400 | 8.000 | 2.400 | 32,0 |      | 80,0  | 600.000  | 70.000         | 1.000  |                | 300            | 30             | 25             | 250             |        |           |         |    |              |
| 4  |                | 400   | 2.285 | 686   | 9,0  |      | 23,0  | 171.425  | 20.000         | 285    |                | 126            | 12             | 10             | 100             |        |           |         |    |              |
| 5  |                | 933   | 5.333 | 1.600 | 21,0 |      | 53,0  | 400.000  | 46.667         | 667    |                | 200            | 20             | 16             | 165             |        |           |         |    |              |
| 6  |                | 465   | 2.665 | 800   | 11,0 |      | 27,0  | 200.000  | 23.200         | 330    |                | 147            | 14             | 12             | 117             |        |           |         |    |              |
| 7  |                | 1.820 | 8.000 | 2.400 | 32,0 |      | 80,0  | 600.000  | 70.000         | 3.000  |                | 300            | 30             | 25             | 250             |        |           |         |    |              |
| 8  |                | 520   | 2.285 | 685   | 9,0  |      | 23,0  | 171.430  | 20.000         | 857    |                | 126            | 12             | 10             | 100             |        |           |         |    |              |
| 9  |                | 1.277 | 5.333 | 2.069 | 21,0 |      | 53,0  | 400.000  | 46.667         | 2.000  |                | 200            | 20             | 16             | 165             |        |           |         |    |              |
| 10 |                | 607   | 2.665 | 825   | 11,0 |      | 27,0  | 200.000  | 23.333         | 1.000  |                | 147            | 14             | 12             | 117             |        |           |         |    |              |
| 11 |                | 1.400 | 8.000 | 2.400 | 32,0 |      | 80,0  | 600.000  | 70.000         | 3.000  |                | 20             | 30             | 25             | 250             |        |           |         |    |              |
| 12 |                | 2.000 | 7.000 | 3.500 | 50,0 | 20,0 | 115,0 | 750.000  | 80.000         | 4.000  | 30             | 30             | 40             | 36             | 360             | 225    | 100       |         |    |              |
| 13 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 80.000         | 3.000  | 20             | 20             | 30             | 25             | 250             | 1.000  | 70        |         |    |              |
| 14 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 100.000        | 5.000  | 20             | 20             | 30             | 25             | 250             | 160    | 70        |         |    |              |
| 15 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 100.000        | 5.000  | 20             | 20             | 30             | 25             | 250             | 160    | 70        |         |    |              |
| 16 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 100.000        | 6.000  | 20             | 20             | 30             | 25             | 250             | 160    | 70        | 100.000 |    |              |
| 17 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 100.000        | 5.000  | 20             | 20             | 30             | 25             | 250             | 160    | 70        |         |    |              |
| 18 |                | 1.750 | 6.000 | 3.000 | 40,0 | 2,0  | 100,0 | 750.000  | 100.000        | 5.000  | 20             | 20             | 30             | 25             | 250             | 160    | 70        |         |    |              |
| 19 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 80.000         | 5.000  |                | 20             | 30             | 25             | 250             | 156    | 67        |         |    |              |
| 20 |                | 2.300 | 6.000 | 3.000 | 50,0 | 20,0 | 100,0 | 750.000  | 100.000        | 5.000  |                | 20             | 30             | 25             | 250             | 160    | 70        |         |    |              |
| 21 |                | 2.300 | 6.000 | 3.000 | 50,0 | 20,0 | 100,0 | 750.000  | 100.000        | 5.000  |                | 20             | 30             | 25             | 250             | 156    | 67        |         |    |              |
| 22 |                | 2.300 | 6.000 | 3.000 | 50,0 | 20,0 | 100,0 | 750.000  | 100.000        | 5.000  |                | 20             | 30             | 25             | 250             | 156    | 67        | 100.000 |    |              |
| 23 |                | 2.300 | 6.000 | 3.000 | 50,0 | 20,0 | 100,0 | 750.000  | 100.000        | 5.000  |                | 20             | 30             | 25             | 250             | 156    | 67        | 100.000 |    |              |
| 24 |                | 1.750 | 6.000 | 5.000 | 40,0 | 30,0 | 100,0 | 750.000  | 250.000        | 11.500 | 20             | 20             | 30             | 25             | 250             | 156    | 70        |         |    |              |
| 25 |                | 570   | 1.950 | 1.650 | 13,0 | 10,0 | 23,0  | 245.000  | 81.500         | 3.750  | 20             | 20             | 30             | 25             | 250             | 156    | 67        |         |    |              |
| 26 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 80.000         | 2.500  |                |                |                |                |                 |        |           |         |    |              |
| 27 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 80.000         | 4.000  |                |                |                |                |                 |        |           |         |    |              |
| 28 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 80.000         | 5.000  |                |                |                |                |                 |        |           |         |    |              |
| 29 |                | 1.750 | 6.000 | 5.000 | 40,0 | 30,0 | 100,0 | 750.000  | 200.000        | 6.000  |                |                |                |                |                 |        |           |         |    |              |
| 30 |                | 1.750 | 6.000 | 3.000 | 40,0 | 20,0 | 100,0 | 750.000  | 100.000        | 6.000  | 20             | 20             | 30             | 25             | 250             | 156    | 67        | 100.000 |    |              |
| 31 |                | 1.750 | 6.000 | 3.000 | 50,0 |      | 100,0 |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 32 |                | 1.750 | 6.000 | 3.000 | 50,0 |      | 100,0 |          |                |        |                |                |                |                |                 |        |           |         |    |              |

|    | Futtermittel          |                                            |                |              |                       | Nährstoffe |      |       |     |      |     |    |    |    |     |    |     | Mengenelemente |      |     |    |     |     |
|----|-----------------------|--------------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|----|----|-----|----|-----|----------------|------|-----|----|-----|-----|
|    | Hersteller            | Name                                       | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF | XA | XS  | XZ | NDF | ADF            | Ca:P | Ca  | P  | Mg  | Na  |
|    |                       |                                            |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g  | g  | g   | g  | g   | g              | g    | g   | g  | g   | g   |
| 33 | Agravis Nutztier GmbH | Blattin LM Rinder Ö 20 kg                  | MIN            | MV           | B                     |            |      |       |     |      |     |    |    |    |     |    |     |                | 2,4  | 130 | 54 | 40  | 110 |
| 34 | Agravis Nutztier GmbH | Blattin LM Rinder Ö Premium 20 kg          | MIN            | MV           | B                     |            |      |       |     |      |     |    |    |    |     |    |     |                | 2,4  | 130 | 54 | 40  | 110 |
| 35 | Agravis Nutztier GmbH | Blattin LM Rinder Premium 20 kg            | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 7,5  | 150 | 20 | 40  | 120 |
| 36 | Agravis Nutztier GmbH | Blattin LM Rinder XXL 80 kg                | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 14,0 | 140 | 10 | 40  | 70  |
| 37 | Agravis Nutztier GmbH | Blattin LM Trockensteher (Ö) Premium 20    | MIN            | MV           | B                     |            |      |       |     |      |     |    |    |    |     |    |     |                | 0,5  | 30  | 60 | 112 | 131 |
| 38 | Agravis Nutztier GmbH | Blattin LM Trockensteher 20 kg             | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 0,4  | 25  | 60 | 110 | 130 |
| 39 | Agravis Nutztier GmbH | Blattin LM Trockensteher XXL 80 kg         | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 2,0  | 40  | 20 | 100 | 70  |
| 40 | Auer                  | Aumin HefPlus                              | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 3,0  | 12  | 4  | 3   | 9   |
| 41 | Auer                  | Aumin R 12                                 | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 5,0  | 15  | 3  | 3   | 9   |
| 42 | Auer                  | Aumin R 12 Extr4a                          | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 5,0  | 15  | 3  | 3   | 9   |
| 43 | Auer                  | Aumin S/22                                 | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                |      | 22  | 0  | 1   | 9   |
| 44 | Auer                  | Aumin Top3                                 | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 3,5  | 14  | 4  | 3   | 9   |
| 45 | Auer                  | Aumin Top9                                 | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 9,0  | 18  | 2  | 3   | 9   |
| 46 | Auer                  | Auvit Beta                                 | VIT            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                |      | 8   | 1  | 0   | 0   |
| 47 | Bamberger Mühle       | RK 70, Jungrinderaufzucht                  | ENE            | KÄ           |                       | 170        | 6,60 | 10,59 |     |      | 9   | 31 | 80 | 69 | 246 | 60 | 246 | 105            |      | 9   | 6  | 3   | 3   |
| 48 | Bamberger Mühle       | RM, Rindermast 25                          | EIW            | MR           |                       | 250        | 6,40 | 10,42 | 187 | 7,8  | 16  | 45 | 85 | 83 | 116 | 60 | 286 | 119            |      | 1   | 9  | 4   | 5   |
| 49 | Bamberger Mühle       | RV 72, SM 20%                              | EIW            | MV           |                       | 200        | 6,90 | 11,02 | 172 | 4,5  | 12  | 39 | 70 | 61 | 258 | 51 | 235 | 95             |      | 7   | 6  | 3   | 3   |
| 50 | Bamberger Mühle       | RE 72, Milchenenergiefutter 3              | ENE            | MV           |                       | 118        | 6,80 | 10,85 | 140 | -3,5 | 4   | 28 | 47 | 52 | 428 | 46 | 221 | 65             |      | 6   | 6  | 2   | 3   |
| 51 | Bamberger Mühle       | RE 75, Milchleistung                       | ENE            | MV           |                       | 150        | 6,60 | 10,68 | 150 | 0,1  | 6   | 34 | 65 | 61 | 312 | 52 | 254 | 86             |      | 7   | 6  | 3   | 3   |
| 52 | Bamberger Mühle       | RV 72, Milchviehfutter                     | ENE            | MV           |                       | 180        | 6,70 | 10,80 | 161 | 2,8  | 10  | 34 | 70 | 58 | 281 | 49 | 255 | 95             |      | 7   | 6  | 3   | 2   |
| 53 | Bamberger Mühle       | RV 72/22                                   | ENE            | MV           |                       | 220        | 6,68 | 10,79 | 173 | 7,5  | 12  | 30 | 76 | 64 | 205 | 69 | 270 | 109            |      | 6   | 7  | 3   | 2   |
| 54 | Bamberger Mühle       | RV, Milchviehfutter 24%                    | ENE            | MV           |                       | 240        | 6,60 | 10,74 | 180 | 9,6  | 13  | 30 | 77 | 69 | 180 | 65 | 258 | 108            |      | 7   | 7  | 3   | 3   |
| 55 | BHG                   | Rindermineral universal                    | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 5,0  | 190 | 40 | 40  | 70  |
| 56 | BHG                   | Rindermineral universal                    | MIN            | MV           | B                     |            |      |       |     |      |     |    |    |    |     |    |     |                | 5,0  | 190 | 40 | 40  | 70  |
| 57 | BHG                   | Rindermineral universal mit agolin ruminar | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |     |    |     |                | 5,0  | 190 | 40 | 40  | 70  |
| 58 | BHG                   | Rindermineral universal natur              | MIN            | MV           | B                     |            |      |       |     |      |     |    |    |    |     |    |     |                | 5,0  | 190 | 40 | 40  | 70  |
| 59 | Bruggmühle            | Brugg R2                                   | ENE            | KÄ           |                       | 175        | 7,08 |       | 157 | 4,0  |     | 28 | 70 | 53 |     |    |     |                |      | 8   | 8  |     | 4   |
| 60 | Bruggmühle            | Brugg R6                                   | ENE            | MR           |                       | 190        | 7,25 |       | 167 | 5,7  |     | 31 | 76 | 47 |     |    |     |                |      | 2   | 7  |     | 1   |
| 61 | Bruggmühle            | Brugg 12/4 HKT                             | ENE            | MV           |                       | 120        | 7,00 |       | 145 | -4,0 |     | 35 | 77 | 49 |     |    |     |                |      | 5   | 5  |     | 2   |
| 62 | Bruggmühle            | Brugg 14/3 HKT                             | ENE            | MV           |                       | 141        | 6,70 |       | 150 | -1,5 |     | 41 | 84 | 61 |     |    |     |                |      | 6   | 8  |     | 2   |
| 63 | Bruggmühle            | Brugg 14/4 HKT                             | ENE            | MV           |                       | 140        | 7,00 |       | 150 | -1,6 |     | 40 | 82 | 60 |     |    |     |                |      | 6   | 5  |     | 2   |
| 64 | Bruggmühle            | Brugg 16/4 HKT                             | ENE            | MV           |                       | 160        | 7,00 |       | 155 | 0,8  |     | 38 | 79 | 59 |     |    |     |                |      | 5   | 6  |     | 2   |

|    | Spurenelemente |       |       |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |        |    |              |
|----|----------------|-------|-------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|    | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|    | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 33 |                | 1.170 | 6.000 | 2.400 | 50,0 |      | 67,0  |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 34 |                | 1.170 | 6.000 | 2.400 | 50,0 |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 35 |                | 1.750 | 6.000 | 3.000 | 50,0 |      | 100,0 | 600.000  | 100.000        | 3.000 |                |                |                |                |                 |        |           |        |    |              |
| 36 |                | 1.000 | 3.000 | 2.000 | 35,0 |      | 100,0 | 300.000  | 50.000         | 1.000 |                |                |                |                |                 |        |           |        |    |              |
| 37 |                | 1.750 | 6.000 | 3.000 | 50,0 |      | 100,0 | 600.000  | 100.000        | 3.000 |                |                |                |                |                 |        |           |        |    |              |
| 38 |                | 1.750 | 6.000 | 3.000 | 50,0 |      | 100,0 |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 39 |                | 1.500 | 4.000 | 3.000 | 35,0 |      | 100,0 | 600.000  | 100.000        | 5.000 |                |                |                |                |                 |        |           |        |    |              |
| 40 |                | 1.000 | 8.000 | 5.000 | 50,0 | 30,0 | 150,0 | 800.000  | 100.000        | 1.000 |                | 30             | 60             | 20             |                 | 1.000  | 100       |        |    |              |
| 41 |                | 500   | 3.200 | 2.000 | 20,0 | 12,0 | 60,0  | 400.000  | 50.000         | 500   |                |                |                |                |                 |        |           |        |    |              |
| 42 |                | 1.000 | 8.000 | 5.000 | 50,0 | 30,0 | 150,0 | 800.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           |        |    |              |
| 43 |                | 1.000 | 8.000 | 5.000 | 50,0 | 30,0 | 150,0 | 500      | 50.000         | 500   |                | 200            |                |                |                 |        |           |        |    |              |
| 44 |                | 1.000 | 8.000 | 5.000 | 50,0 | 30,0 | 150,0 | 800.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           |        |    |              |
| 45 |                | 1.000 | 8.000 | 5.000 | 50,0 | 30,0 | 150,0 | 800.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           |        |    |              |
| 46 |                | 500   | 3.200 | 2.000 | 20,0 | 12,0 | 60,0  | 900.000  |                | 500   |                |                |                |                |                 |        |           |        |    | 2.000        |
| 47 |                | 15    | 40    | 20    | 0,2  | 1,0  | 1,5   | 9.000    | 2.000          | 20    |                |                |                |                |                 |        |           |        |    |              |
| 48 |                | 30    | 80    | 40    | 0,4  | 2,0  | 3,0   | 18.000   | 4.000          | 40    |                |                |                |                |                 |        |           |        |    |              |
| 49 |                | 30    | 80    | 40    | 0,4  | 2,0  | 3,0   | 18.000   | 4.000          | 40    |                |                |                |                |                 |        |           |        |    |              |
| 50 |                | 15    | 40    | 20    | 0,2  | 1,0  | 1,5   | 9.000    | 2.000          | 20    |                |                |                |                |                 |        |           |        |    |              |
| 51 |                | 15    | 40    | 20    | 0,2  | 1,0  | 1,5   | 9.000    | 2.000          | 20    |                |                |                |                |                 |        |           |        |    |              |
| 52 |                | 15    | 40    | 20    | 0,2  | 1,0  | 1,5   | 9.000    | 2.000          | 20    |                |                |                |                |                 |        |           |        |    |              |
| 53 |                | 15    | 40    | 20    | 0,2  | 1,0  | 1,5   | 9.000    | 2.000          | 20    |                |                |                |                |                 |        |           |        |    |              |
| 54 |                | 15    | 40    | 20    | 0,2  | 1,0  | 1,5   | 9.000    | 2.000          | 20    |                |                |                |                |                 |        |           |        |    |              |
| 55 | 1.200          | 1.560 | 8.000 | 3.300 | 30,0 | 20,0 | 330,0 | 800.000  | 100.000        | 3.750 |                |                |                |                |                 |        |           |        |    |              |
| 56 | 1.200          | 1.560 | 8.000 | 3.300 | 30,0 | 20,0 | 330,0 | 800.000  | 100.000        | 3.750 |                |                |                |                |                 |        |           |        |    |              |
| 57 | 1.200          | 1.560 | 8.000 | 3.300 | 30,0 | 20,0 | 330,0 | 800.000  | 100.000        | 3.750 | 250            | 350            | 700            | 450            | 4               |        | 11        |        |    |              |
| 58 | 1.200          | 1.560 | 8.000 | 3.300 | 30,0 | 20,0 | 330,0 | 800.000  | 100.000        | 3.750 |                |                |                |                |                 |        |           |        |    |              |
| 59 |                | 20    | 200   | 80    | 1,0  | 0,4  | 1,6   | 18.000   | 2.000          | 90    |                |                |                |                |                 |        |           |        |    |              |
| 60 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 61 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 62 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 63 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 64 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |

|    | Futtermittel |                                 |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |     |    |    |     | Mengenelemente |      |    |    |    |    |
|----|--------------|---------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|-----|----|----|-----|----------------|------|----|----|----|----|
|    | Hersteller   | Name                            | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA  | XS | XZ | NDF | ADF            | Ca:P | Ca | P  | Mg | Na |
|    |              |                                 |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g   | g  | g  | g   | g              | g    | g  | g  | g  | g  |
| 65 | Bruggmühle   | Brugg 18/4 HKT                  | ENE            | MV           |                       | 180        | 7,00 |       | 163 | 2,9  |     | 39 | 83  | 60  |    |    |     |                |      | 6  | 7  |    | 2  |
| 66 | Bruggmühle   | Brugg 20/4 HKT                  | ENE            | MV           |                       | 200        | 7,00 |       | 170 | 4,8  |     | 39 | 86  | 61  |    |    |     |                |      | 6  | 7  |    | 2  |
| 67 | Bruggmühle   | Brugg Bio MVF Energie           | ENE            | MV           | B                     | 115        | 7,10 |       | 138 | -3,0 |     | 25 | 40  | 65  |    |    |     |                |      | 9  | 2  |    | 2  |
| 68 | Bruggmühle   | Brugg Bio MVF Spezial           | ENE            | MV           | B                     | 170        | 7,00 |       | 150 | 5,0  |     | 60 | 85  | 85  |    |    |     |                |      | 9  | 5  |    | 2  |
| 69 | Bruggmühle   | Brugg Energie Pel.              | ENE            | MV           |                       | 90         | 7,40 |       | 150 | -9,6 |     | 36 | 39  | 54  |    |    |     |                |      | 11 | 3  |    | 3  |
| 70 | Bruggmühle   | Brugg Energiemix                | ENE            | MV           |                       | 103        | 7,50 |       | 139 | -5,6 |     | 37 | 48  | 49  |    |    |     |                |      | 8  | 5  |    | 2  |
| 71 | Bruggmühle   | Brugg R10                       | ENE            | MV           |                       | 115        | 7,40 |       | 136 | -3,3 |     | 29 | 59  | 45  |    |    |     |                |      | 5  | 6  |    | 2  |
| 72 | Bruggmühle   | Brugg R12 Mix                   | ENE            | MV           |                       | 124        | 7,00 |       | 138 | -2,1 |     | 34 | 68  | 55  |    |    |     |                |      | 6  | 7  |    | 2  |
| 73 | Bruggmühle   | Brugg R13                       | ENE            | MV           |                       | 130        | 7,25 |       | 141 | -1,1 |     | 29 | 67  | 49  |    |    |     |                |      | 5  | 7  |    | 1  |
| 74 | Bruggmühle   | Brugg R15                       | ENE            | MV           |                       | 150        | 7,15 |       | 148 | 1,5  |     | 30 | 73  | 54  |    |    |     |                |      | 5  | 7  |    | 1  |
| 75 | Bruggmühle   | Brugg R15-Mix                   | ENE            | MV           |                       | 150        | 7,00 |       | 148 | 1,3  |     | 34 | 77  | 60  |    |    |     |                |      | 7  | 7  |    | 2  |
| 76 | Bruggmühle   | Brugg R18                       | ENE            | MV           |                       | 180        | 7,00 |       | 160 | 5,3  |     | 30 | 82  | 60  |    |    |     |                |      | 6  | 8  |    | 1  |
| 77 | Bruggmühle   | Brugg R18-Mix                   | ENE            | MV           |                       | 161        | 7,00 |       | 161 | 5,0  |     | 34 | 85  | 67  |    |    |     |                |      | 8  | 8  |    | 2  |
| 78 | Bruggmühle   | Brugg R20-Mix                   | ENE            | MV           |                       | 200        | 7,00 |       | 168 | 6,2  |     | 33 | 76  | 67  |    |    |     |                |      | 8  | 7  |    | 2  |
| 79 | Bruggmühle   | Brugg R8                        | ENE            | MV           |                       | 118        | 6,60 |       | 131 | -1,9 |     | 31 | 75  | 50  |    |    |     |                |      | 5  | 7  |    | 2  |
| 80 | Bruggmühle   | Brugg Weidemix                  | ENE            | MV           |                       | 121        | 7,00 |       | 134 | -1,9 |     | 34 | 76  | 62  |    |    |     |                |      | 8  | 7  |    | 3  |
| 81 | Bruggmühle   | Fulminant 12.5/5 MV - Top Se 50 | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      |    |    |    |    |
| 82 | Bruggmühle   | Likramin Rumen Plus             | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      |    |    |    |    |
| 83 | Bruggmühle   | Limukra MZ                      | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |                |      |    |    |    |    |
| 84 | Bruggmühle   | Limukra MZ/extra CA             | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      |    |    |    |    |
| 85 | Deuka        | deukana pur                     | ENE            | KÄ           |                       | 170        |      | 10,20 |     |      |     | 25 | 130 | 80  |    |    |     |                |      | 10 | 5  |    | 3  |
| 86 | Deuka        | deukana S                       | ENE            | KÄ           |                       | 180        |      | 10,80 |     |      |     | 38 | 75  | 70  |    |    |     |                |      | 11 | 6  |    | 3  |
| 87 | Deuka        | deukana spurt NG                | ENE            | KÄ           |                       | 180        |      | 11,20 |     |      |     | 36 | 84  | 61  |    |    |     |                |      | 9  | 7  |    | 3  |
| 88 | Deuka        | deukana Strukturmüsli NG        | ENE            | KÄ           |                       | 160        |      | 10,60 |     |      |     | 37 | 85  | 70  |    |    |     |                |      | 15 | 6  |    | 2  |
| 89 | Deuka        | superbull 35                    | EIW            | MR           |                       | 350        |      | 10,20 |     |      |     | 30 | 100 | 100 |    |    |     |                |      | 30 | 9  |    | 5  |
| 90 | Deuka        | bullkraft 223                   | ENE            | MR           |                       | 220        |      | 10,80 |     |      |     | 35 | 110 | 75  |    |    |     |                |      | 9  | 9  |    | 4  |
| 91 | Deuka        | bullkraft 223 NG                | ENE            | MR           |                       | 220        |      | 10,80 |     |      |     | 35 | 110 | 75  |    |    |     |                |      | 9  | 9  |    | 4  |
| 92 | Deuka        | deukalac 404 Synchro Mehl       | EIW            | MV           |                       | 400        | 7,00 | 11,20 | 250 | 24,0 |     | 38 | 120 | 65  |    |    |     |                |      | 6  | 10 |    | 1  |
| 93 | Deuka        | deukalac 35 Amid Pellet         | EIW            | MV           |                       | 350        | 6,20 | 10,20 | 205 | 23,0 |     | 38 | 82  | 125 |    |    |     |                |      | 30 | 85 |    | 6  |
| 94 | Deuka        | deukalac 354 Synchro Z Mehl     | EIW            | MV           |                       | 350        | 7,00 | 11,20 | 245 | 17,0 |     | 25 | 110 | 65  |    |    |     |                |      | 7  | 7  |    | 1  |
| 95 | Deuka        | deukalac 39 Amid Z Mehl         | EIW            | MV           |                       | 390        | 6,90 | 11,00 | 240 | 24,0 |     | 32 | 100 | 60  |    |    |     |                |      | 5  | 10 |    | 1  |
| 96 | Deuka        | deukalac 404 Care Mehl/Pellet   | EIW            | MV           |                       | 400        | 7,20 | 11,40 | 250 | 24,0 |     | 36 | 110 | 65  |    |    |     |                |      | 5  | 9  |    | 1  |

|    | Spurenelemente |    |     |     |     |     |     | Vitamine |                |    |                |                |                |                |                 |        |           |        |    |              |
|----|----------------|----|-----|-----|-----|-----|-----|----------|----------------|----|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|    | Fe             | Cu | Zn  | Mn  | Se  | Co  | J   | A        | D <sub>3</sub> | E  | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|    | mg             | mg | mg  | mg  | mg  | mg  | mg  | I.E.     | I.E.           | mg | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 65 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 66 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 67 |                |    |     |     |     |     |     | 8.000    | 1.500          | 10 |                |                |                |                |                 |        |           |        |    |              |
| 68 |                |    |     |     |     |     |     | 8.000    | 1.500          | 10 |                |                |                |                |                 |        |           |        |    |              |
| 69 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 70 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 71 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 72 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 73 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 74 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 75 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 76 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 77 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 78 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 79 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 80 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 81 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 82 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 83 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 84 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 85 |                |    | 40  | 27  | 0,4 | 0,3 | 0,3 | 15.000   | 1.300          | 25 |                |                |                |                |                 |        |           |        |    |              |
| 86 |                |    | 40  | 27  | 0,4 | 0,3 | 0,3 | 15.000   | 1.300          | 25 |                |                |                |                |                 |        |           |        |    |              |
| 87 |                |    |     |     |     |     |     | 9.000    | 15.000         | 25 |                |                |                |                |                 |        |           |        |    |              |
| 88 |                |    | 30  | 10  | 0,3 | 0,2 | 0,1 | 15.000   | 1.500          | 50 |                |                |                |                |                 |        |           |        |    |              |
| 89 |                |    |     |     |     |     |     | 27.000   | 4.500          | 75 |                |                |                |                |                 |        |           |        |    |              |
| 90 |                |    | 60  | 40  | 0,6 | 0,4 | 0,5 | 15.000   | 1.500          |    |                |                |                |                |                 |        |           |        |    |              |
| 91 |                |    |     |     |     |     |     | 15.000   | 1.500          |    |                |                |                |                |                 |        |           |        |    |              |
| 92 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 93 |                | 60 | 150 | 150 | 1,2 | 1,2 | 1,5 | 27.000   | 4.500          | 75 |                |                |                |                |                 |        |           |        |    |              |
| 94 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 95 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 96 |                |    |     |     |     |     |     |          |                |    |                |                |                |                |                 |        |           |        |    |              |

|     | Futtermittel |                                        |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |    |    |    |     |     | Mengenelemente |    |    |    |    |
|-----|--------------|----------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|----|----|----|-----|-----|----------------|----|----|----|----|
|     | Hersteller   | Name                                   | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA | XS | XZ | NDF | ADF | Ca:P           | Ca | P  | Mg | Na |
|     |              |                                        |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g  | g  | g  | g   | g   |                | g  | g  | g  | g  |
| 97  | Deuka        | deukalac 404 Protect Mehl              | EIW            | MV           |                       | 400        | 7,20 | 11,40 | 265 | 22,0 |     | 35 | 90  | 75 |    |    |     |     |                | 5  | 8  |    | 1  |
| 98  | Deuka        | deukalac 444 Protect Z Mehl            | EIW            | MV           |                       | 440        | 7,20 | 11,40 | 290 | 24,0 |     | 35 | 85  | 65 |    |    |     |     |                | 5  | 9  |    | 1  |
| 99  | Deuka        | deukalac NG 251 Basic Pellet           | EIW            | MV           |                       | 250        | 5,90 |       | 170 | 13,0 |     | 36 | 126 | 95 |    |    |     |     |                | 15 | 10 |    | 4  |
| 100 | Deuka        | deukalac NG 252 Basic Pellet           | EIW            | MV           |                       | 250        | 6,20 |       | 175 | 12,0 |     | 36 | 120 | 90 |    |    |     |     |                | 15 | 10 |    | 4  |
| 101 | Deuka        | deukalac NG 294 Synchro Mehl           | EIW            | MV           |                       | 290        | 7,20 |       | 205 | 14,0 |     | 35 | 93  |    |    |    |     |     |                | 5  | 8  |    | 1  |
| 102 | Deuka        | deukalac NG 33 Protect Mehl            | EIW            | MV           |                       | 330        | 6,50 | 10,50 | 270 | 10,0 |     | 38 | 110 | 70 |    |    |     |     |                | 7  | 11 |    | 1  |
| 103 | Deuka        | deukalac NG 333 Care Pellet            | EIW            | MV           |                       | 330        | 6,70 | 10,80 | 245 | 14,0 |     | 35 | 120 | 70 |    |    |     |     |                | 7  | 11 |    | 1  |
| 104 | Deuka        | deukalac NG 354 Care Z Mehl            | EIW            | MV           |                       | 350        | 7,00 | 11,20 | 250 | 16,0 |     | 31 | 118 | 70 |    |    |     |     |                | 6  | 10 |    | 1  |
| 105 | Deuka        | deukalac NG 364 Synchro Mehl           | EIW            | MV           |                       | 360        | 7,00 | 11,20 | 270 | 14,0 |     | 31 | 120 | 65 |    |    |     |     |                | 6  | 11 |    | 1  |
| 106 | Deuka        | deukalac NG 374 Care Z Mehl/Pellet     | EIW            | MV           |                       | 370        | 7,00 | 11,20 | 260 | 18,0 |     | 35 | 96  | 65 |    |    |     |     |                | 6  | 10 |    | 1  |
| 107 | Deuka        | deukalac NG 384 Protect Z Pellet       | EIW            | MV           |                       | 380        | 7,20 | 11,40 | 270 | 18,0 |     | 25 | 70  | 65 |    |    |     |     |                | 4  | 8  |    | 1  |
| 108 | Deuka        | deukalac NG 384 Synchro Mehl/Pellet    | EIW            | MV           |                       | 380        | 7,00 | 11,20 | 245 | 22,0 |     | 31 | 10  | 65 |    |    |     |     |                | 6  | 11 |    | 1  |
| 109 | Deuka        | deukalac NG 40 Amid Z Mehl/Pellet      | EIW            | MV           |                       | 400        | 7,00 | 11,20 | 220 | 29,0 |     | 45 | 105 | 65 |    |    |     |     |                | 6  | 11 |    | 1  |
| 110 | Deuka        | deukalac NG 404 Care Mehl/Pellet       | EIW            | MV           |                       | 400        | 7,20 | 11,20 | 250 | 24,0 |     | 38 | 72  | 65 |    |    |     |     |                | 5  | 9  |    | 1  |
| 111 | Deuka        | deukalac NG 404 Care Z Mehl            | EIW            | MV           |                       | 400        | 7,20 | 11,20 | 250 | 24,0 |     | 35 | 70  | 65 |    |    |     |     |                | 5  | 8  |    | 1  |
| 112 | Deuka        | deukalac NG 404 Protect Z Mehl /Pellet | EIW            | MV           |                       | 400        | 7,20 | 11,20 | 265 | 22,0 |     | 38 | 70  | 65 |    |    |     |     |                | 5  | 8  |    | 1  |
| 113 | Deuka        | deukalac NG 404 Synchro Z Mehl/Pellet  | EIW            | MV           |                       | 400        | 7,00 | 11,20 | 250 | 24,0 |     | 39 | 78  | 65 |    |    |     |     |                | 6  | 10 |    | 1  |
| 114 | Deuka        | deukalac NG UDP 33 gek/Granulat/optico | EIW            | MV           |                       | 330        | 6,50 | 10,50 | 315 | 2,0  |     | 33 | 115 | 70 |    |    |     |     |                | 7  | 11 |    | 1  |
| 115 | Deuka        | deukalac NG UDP 39 Z Mehl              | EIW            | MV           |                       | 390        | 7,00 | 11,20 | 335 | 9,0  |     | 25 | 100 | 65 |    |    |     |     |                | 5  | 8  |    | 1  |
| 116 | Deuka        | deukalac NG 100 Care Pellet            | ENE            | MV           |                       | 180        | 8,00 |       | 195 | -2,0 |     | 72 | 80  | 77 |    |    |     |     |                | 8  | 6  |    | 4  |
| 117 | Deuka        | deukalac NG 100 Protect Pellet         | ENE            | MV           |                       | 180        | 7,40 |       | 195 | -2,0 |     | 36 | 75  | 70 |    |    |     |     |                | 8  | 6  |    | 4  |
| 118 | Deuka        | deukalac NG 144 Basic Pro Mehl/Pellet  | ENE            | MV           |                       | 140        | 7,00 |       | 155 | -2,0 |     | 35 | 80  | 60 |    |    |     |     |                | 8  | 7  |    | 3  |
| 119 | Deuka        | deukalac NG 163 Basic Pellet           | ENE            | MV           |                       | 160        | 6,70 |       | 150 | 2,0  |     | 30 | 100 | 70 |    |    |     |     |                | 8  | 8  |    | 3  |
| 120 | Deuka        | deukalac NG 163 Care Pellet            | ENE            | MV           |                       | 160        | 6,70 |       | 170 | -2,0 |     | 35 | 120 | 75 |    |    |     |     |                | 8  | 7  |    | 3  |
| 121 | Deuka        | deukalac NG 164 Basic Pellet           | ENE            | MV           |                       | 160        | 7,00 |       | 155 | 1,0  |     | 35 | 80  | 60 |    |    |     |     |                | 8  | 8  |    | 3  |
| 122 | Deuka        | deukalac NG 164 Basic Pro Mehl/Pellet  | ENE            | MV           |                       | 160        | 7,00 |       | 160 | 0,0  |     | 36 | 85  | 60 |    |    |     |     |                | 8  | 7  |    | 3  |
| 123 | Deuka        | deukalac NG 164 Care Pellet            | ENE            | MV           |                       | 160        | 7,00 |       | 175 | -2,0 |     | 38 | 96  | 60 |    |    |     |     |                | 8  | 6  |    | 3  |
| 124 | Deuka        | deukalac NG 164 Ferm Pellet            | ENE            | MV           |                       | 160        | 7,00 |       | 170 | 1,0  |     | 35 | 11  | 63 |    |    |     |     |                | 8  | 7  |    | 3  |
| 125 | Deuka        | deukalac NG 164 Protect Pellet         | ENE            | MV           |                       | 160        | 7,00 |       | 180 | -3,0 |     | 27 | 100 | 60 |    |    |     |     |                | 8  | 4  |    | 3  |
| 126 | Deuka        | deukalac NG 183 Basic Pellet           | ENE            | MV           |                       | 180        | 6,70 |       | 155 | 4,0  |     | 35 | 100 | 60 |    |    |     |     |                | 8  | 8  |    | 3  |
| 127 | Deuka        | deukalac NG 183 Care Pellet            | ENE            | MV           |                       | 180        | 6,70 |       | 175 | 1,0  |     | 35 | 120 | 70 |    |    |     |     |                | 8  | 7  |    | 3  |
| 128 | Deuka        | deukalac NG 184 Basic Pellet           | ENE            | MV           |                       | 180        | 7,00 |       | 160 | 1,0  |     | 35 | 85  | 60 |    |    |     |     |                | 8  | 8  |    | 3  |

|     | Spurenelemente |    |    |    |     |     |     | Vitamine |                |     |                |                |                |                |                 |        |           |        |    |              |
|-----|----------------|----|----|----|-----|-----|-----|----------|----------------|-----|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|     | Fe             | Cu | Zn | Mn | Se  | Co  | J   | A        | D <sub>3</sub> | E   | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|     | mg             | mg | mg | mg | mg  | mg  | mg  | I.E.     | I.E.           | mg  | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 97  |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 98  |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 99  |                |    | 60 | 40 | 0,6 | 0,4 | 0,5 | 15.000   | 1.500          |     |                |                |                |                |                 |        |           |        |    |              |
| 100 |                |    | 60 | 40 | 0,6 | 0,4 | 0,5 | 15.000   | 1.500          |     |                |                |                |                |                 |        |           |        |    |              |
| 101 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 102 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 103 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 104 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 105 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 106 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 107 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 108 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 109 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 110 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 111 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 112 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 113 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 114 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 115 |                |    |    |    |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 116 |                | 27 | 67 | 67 | 0,6 | 0,5 | 0,7 | 12.000   | 2.000          | 100 |                |                |                |                |                 |        |           |        |    |              |
| 117 |                | 27 | 67 | 67 | 0,6 | 0,5 | 0,7 | 12.000   | 2.000          | 100 |                |                |                |                |                 |        |           |        |    |              |
| 118 |                |    | 30 | 20 | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |
| 119 |                |    | 30 | 20 | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |
| 120 |                | 20 | 50 | 50 | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 121 |                |    | 30 | 20 | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |
| 122 |                |    | 30 | 20 | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |
| 123 |                | 20 | 50 | 50 | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 124 |                | 20 | 50 | 35 | 0,4 | 0,4 | 1,0 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 125 |                |    | 30 | 20 | 0,3 | 0,2 | 0,3 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 126 |                |    | 30 | 20 | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |
| 127 |                | 20 | 50 | 50 | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 128 |                |    | 30 | 20 | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |

|     | Futtermittel |                                       |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |     |    |    |     | Mengenelemente |      |    |    |    |    |
|-----|--------------|---------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|-----|----|----|-----|----------------|------|----|----|----|----|
|     | Hersteller   | Name                                  | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA  | XS | XZ | NDF | ADF            | Ca:P | Ca | P  | Mg | Na |
|     |              |                                       |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g   | g  | g  | g   | g              | g    | g  | g  | g  | g  |
| 129 | Deuka        | deukalac NG 184 Basic Pro Mehl/Pellet | ENE            | MV           |                       | 180        | 7,00 |       | 170 | 2,0  |     | 36 | 90  | 65  |    |    |     |                |      | 8  | 7  |    | 3  |
| 130 | Deuka        | deukalac NG 184 Care Mehl/Pellet      | ENE            | MV           |                       | 180        | 7,00 |       | 180 | 0,0  |     | 35 | 96  | 60  |    |    |     |                |      | 8  | 7  |    | 3  |
| 131 | Deuka        | deukalac NG 184 Ferm Pellet           | ENE            | MV           |                       | 180        | 7,00 |       | 175 | 1,0  |     | 35 | 11  | 63  |    |    |     |                |      | 8  | 7  |    | 3  |
| 132 | Deuka        | deukalac NG 184 Protect Pellet        | ENE            | MV           |                       | 180        | 7,10 |       | 195 | -2,0 |     | 32 | 80  | 65  |    |    |     |                |      | 8  | 6  |    | 3  |
| 133 | Deuka        | deukalac NG 194 Care Z Pellet         | ENE            | MV           |                       | 190        | 7,00 |       | 190 | 0,0  |     | 30 | 85  | 60  |    |    |     |                |      | 8  | 6  |    | 3  |
| 134 | Deuka        | deukalac NG 195 Care Pellet           | ENE            | MV           |                       | 190        | 7,50 |       | 185 | 1,0  |     | 75 | 90  | 60  |    |    |     |                |      | 8  | 6  |    | 3  |
| 135 | Deuka        | deukalac NG 202 Basic Pellet          | ENE            | MV           |                       | 200        | 6,20 |       | 160 | 6,0  |     | 34 | 130 | 85  |    |    |     |                |      | 10 | 8  |    | 3  |
| 136 | Deuka        | deukalac NG 204 Basic Pellet          | ENE            | MV           |                       | 200        | 7,00 |       | 170 | 5,0  |     | 34 | 85  | 55  |    |    |     |                |      | 8  | 8  |    | 3  |
| 137 | Deuka        | deukalac NG 204 Basic Pro Pellet      | ENE            | MV           |                       | 200        | 7,00 |       | 175 | 4,0  |     | 36 | 90  | 60  |    |    |     |                |      | 8  | 8  |    | 3  |
| 138 | Deuka        | deukalac NG 204 Care Pellet           | ENE            | MV           |                       | 200        | 7,00 |       | 190 | 2,0  |     | 37 | 105 | 60  |    |    |     |                |      | 8  | 7  |    | 3  |
| 139 | Deuka        | deukalac NG 223 Basic Pellet          | ENE            | MV           |                       | 220        | 6,70 |       | 170 | 8,0  |     | 36 | 105 | 75  |    |    |     |                |      | 10 | 9  |    | 4  |
| 140 | Deuka        | deukalac NG 223 Care Mehl/Pellet      | ENE            | MV           |                       | 220        | 6,70 |       | 195 | 4,0  |     | 37 | 115 | 80  |    |    |     |                |      | 10 | 8  |    | 4  |
| 141 | Deuka        | deukalac NG 224 Basic Pro Pellet      | ENE            | MV           |                       | 220        | 7,00 |       | 185 | 6,0  |     | 36 | 90  | 60  |    |    |     |                |      | 10 | 8  |    | 4  |
| 142 | Deuka        | deukalac NG 234 Care Mehl/Pellet      | ENE            | MV           |                       | 230        | 7,00 |       | 205 | 4,0  |     | 38 | 90  | 62  |    |    |     |                |      | 12 | 8  |    | 4  |
| 143 | Deuka        | deukalac NG 251 Basic Pellet          | ENE            | MV           |                       | 250        | 5,90 |       | 170 | 13,0 |     | 36 | 126 | 95  |    |    |     |                |      | 15 | 10 |    | 4  |
| 144 | Deuka        | deukalac NG 252 Basic Pellet          | ENE            | MV           |                       | 250        | 6,20 |       | 175 | 12,0 |     | 36 | 120 | 80  |    |    |     |                |      | 15 | 10 |    | 4  |
| 145 | Deuka        | deukalac NG 252 Care Pellet           | ENE            | MV           |                       | 250        | 6,20 |       | 200 | 8,0  |     | 37 | 105 | 100 |    |    |     |                |      | 15 | 9  |    | 4  |
| 146 | Deuka        | deukalac NG 253 Care Pellet           | ENE            | MV           |                       | 250        | 6,70 |       | 205 | 7,0  |     | 37 | 100 | 90  |    |    |     |                |      | 15 | 9  |    | 4  |
| 147 | Deuka        | deukalac NG 254 Basic Pellet          | ENE            | MV           |                       | 250        | 7,00 |       | 190 | 10,0 |     | 35 | 85  | 75  |    |    |     |                |      | 14 | 9  |    | 4  |
| 148 | Deuka        | deukalac NG 254 Care Z Pellet         | ENE            | MV           |                       | 250        | 7,00 |       | 205 | 7,0  |     | 35 | 95  | 90  |    |    |     |                |      | 14 | 7  |    | 4  |
| 149 | Deuka        | deukalac NG 274 Care Pellet           | ENE            | MV           |                       | 270        | 7,00 |       | 235 | 6,0  |     | 33 | 105 | 65  |    |    |     |                |      | 6  | 8  |    | 1  |
| 150 | Deuka        | deukalac NG E Mix Care Mehl           | ENE            | MV           |                       | 90         | 7,40 |       | 140 | -8,0 |     | 27 | 81  | 22  |    |    |     |                |      | 6  | 2  |    | 1  |
| 151 | Deuka        | deukalac NG E-Mix Ferm Mehl           | ENE            | MV           |                       | 100        | 7,80 |       | 150 | -8,0 |     | 30 | 60  | 20  |    |    |     |                |      | 3  | 3  |    | 1  |
| 152 | Deuka        | deukalac NG E-Mix Synchro Mehl/Pellet | ENE            | MV           |                       | 100        | 7,80 |       | 150 | -8,0 |     | 30 | 60  | 20  |    |    |     |                |      | 3  | 3  |    | 1  |
| 153 | Deuka        | deukalac NG 165 Care Pellet           | ENE            | MV           |                       | 160        | 7,50 |       | 180 | -3,0 |     | 78 | 75  | 65  |    |    |     |                |      | 8  | 5  |    | 3  |
| 154 | Deuka        | deukalac NG 174 Care Z Pellet         | ENE            | MV           |                       | 170        | 7,00 |       | 180 | -2,0 |     | 4  | 8   | 60  |    |    |     |                |      | 8  | 5  |    | 3  |
| 155 | Fixkraft     | Alpha Kälberfutter                    | ALL            | KÄ           | B                     | 170        |      | 11,00 |     |      |     |    |     |     |    |    |     |                |      | 14 | 5  |    | 4  |
| 156 | Fixkraft     | Kälberglück                           | ALL            | KÄ           |                       | 180        |      | 11,40 |     |      |     |    | 36  |     |    |    |     |                |      | 12 | 6  |    | 4  |
| 157 | Fixkraft     | Kombistart                            | ALL            | KÄ           |                       | 200        |      | 11,20 |     |      |     |    | 85  |     |    |    |     |                |      | 9  | 6  |    | 3  |
| 158 | Fixkraft     | Kombimast 33                          | EIW            | MR           |                       | 330        |      | 10,50 |     |      |     |    | 110 |     |    |    |     |                |      | 23 | 10 |    | 4  |
| 159 | Fixkraft     | Kombimast 35 Harnstoff                | EIW            | MR           |                       | 350        |      | 10,00 |     |      |     |    | 90  |     |    |    |     |                |      | 22 | 8  |    | 4  |
| 160 | Fixkraft     | PowerBull 18                          | EIW            | MR           |                       | 180        |      | 11,25 |     |      |     |    |     |     |    |    |     |                |      | 12 | 6  |    | 4  |

|     | Spurenelemente |    |     |     |     |     |     | Vitamine |                |     |                |                |                |                |                 |        |           |        |    |              |
|-----|----------------|----|-----|-----|-----|-----|-----|----------|----------------|-----|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|     | Fe             | Cu | Zn  | Mn  | Se  | Co  | J   | A        | D <sub>3</sub> | E   | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|     | mg             | mg | mg  | mg  | mg  | mg  | mg  | I.E.     | I.E.           | mg  | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 129 |                |    | 30  | 20  | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |
| 130 |                | 20 | 50  | 50  | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 131 |                | 20 | 50  | 35  | 0,4 | 0,4 | 1,0 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 132 |                | 20 | 50  | 50  | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 133 |                | 20 | 50  | 50  | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 134 |                | 20 | 50  | 50  | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 135 |                |    | 30  | 20  | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |
| 136 |                |    | 30  | 20  | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |
| 137 |                |    | 30  | 20  | 0,3 | 0,2 | 0,3 | 7.500    | 750            |     |                |                |                |                |                 |        |           |        |    |              |
| 138 |                | 20 | 50  | 50  | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 139 |                |    | 60  | 40  | 0,6 | 0,4 | 0,5 | 15.000   | 1.500          |     |                |                |                |                |                 |        |           |        |    |              |
| 140 |                | 27 | 67  | 67  | 0,6 | 0,5 | 0,7 | 12.000   | 2.000          | 33  |                |                |                |                |                 |        |           |        |    |              |
| 141 |                |    | 40  | 27  | 0,4 | 0,3 | 0,3 | 10.000   | 1.000          |     |                |                |                |                |                 |        |           |        |    |              |
| 142 |                | 30 | 75  | 75  | 0,6 | 0,6 | 0,8 | 13.500   | 2.300          | 38  |                |                |                |                |                 |        |           |        |    |              |
| 143 |                |    | 60  | 40  | 0,6 | 0,4 | 0,5 | 15.000   | 1.500          |     |                |                |                |                |                 |        |           |        |    |              |
| 144 |                |    | 60  | 40  | 0,6 | 0,4 | 0,5 | 15.000   | 1.500          |     |                |                |                |                |                 |        |           |        |    |              |
| 145 |                | 40 | 100 | 100 | 0,8 | 0,8 | 1,0 | 18.000   | 3.000          | 50  |                |                |                |                |                 |        |           |        |    |              |
| 146 |                | 40 | 100 | 100 | 0,8 | 0,8 | 1,0 | 18.000   | 3.000          | 50  |                |                |                |                |                 |        |           |        |    |              |
| 147 |                |    | 60  | 40  | 0,6 | 0,4 | 0,5 | 15.000   | 1.500          |     |                |                |                |                |                 |        |           |        |    |              |
| 148 |                | 40 | 100 | 100 | 0,8 | 0,8 | 1,0 | 18.000   | 3.000          | 50  |                |                |                |                |                 |        |           |        |    |              |
| 149 |                |    |     |     |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 150 |                |    |     |     |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 151 |                |    |     |     |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 152 |                |    |     |     |     |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 153 |                | 20 | 50  | 50  | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 154 |                | 20 | 50  | 50  | 0,4 | 0,4 | 0,5 | 9.000    | 1.500          | 25  |                |                |                |                |                 |        |           |        |    |              |
| 155 |                |    |     |     |     |     |     | 6.700    | 2.650          | 30  |                |                |                |                |                 |        |           |        |    |              |
| 156 |                |    |     |     |     |     |     | 16.000   | 4.000          | 200 |                |                |                |                |                 |        |           |        |    |              |
| 157 |                |    |     |     |     |     |     | 16.000   | 1.600          | 30  |                |                |                |                |                 |        |           |        |    |              |
| 158 |                |    |     |     |     |     |     | 8.000    | 3.000          | 150 |                |                |                |                |                 |        |           |        |    |              |
| 159 |                |    |     |     |     |     |     | 16.000   | 3.000          | 50  |                |                |                |                |                 |        |           |        |    |              |
| 160 |                |    |     |     |     |     |     | 15.000   | 3.000          | 100 |                |                |                |                |                 |        |           |        |    |              |

|     | Futtermittel |                        |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |    |    |    |     |     | Mengenelemente |     |    |    |    |
|-----|--------------|------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|----|----|----|-----|-----|----------------|-----|----|----|----|
|     | Hersteller   | Name                   | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA | XS | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg | Na |
|     |              |                        |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g  | g  | g  | g   | g   |                | g   | g  | g  | g  |
| 161 | Fixkraft     | PowerBull 23           | EIW            | MR           |                       | 230        |      | 10,50 |     |      |     |    |     |    |    |    |     |     |                | 16  | 8  |    | 5  |
| 162 | Fixkraft     | PowerBull 27           | EIW            | MR           |                       | 270        | 6,50 | 10,50 |     |      |     |    |     |    |    |    |     |     |                | 18  | 9  |    | 3  |
| 163 | Fixkraft     | PowerBull 33           | EIW            | MR           |                       | 330        | 6,60 | 10,50 |     |      |     |    |     |    |    |    |     |     |                | 23  | 9  |    | 4  |
| 164 | Fixkraft     | PowerBull 35 H         | EIW            | MR           |                       | 350        | 6,40 | 10,00 |     |      |     |    | 90  |    |    |    |     |     |                | 23  | 10 |    | 4  |
| 165 | Fixkraft     | PowerBull 39           | EIW            | MR           |                       | 390        | 6,60 | 10,50 |     |      |     |    | 62  |    |    |    |     |     |                | 32  | 7  |    | 5  |
| 166 | Fixkraft     | PowerBull 39 Harnstoff | EIW            | MR           |                       | 390        | 6,20 | 9,70  |     |      |     |    |     |    |    |    |     |     |                | 30  | 14 |    | 5  |
| 167 | Fixkraft     | PowerBull 40           | EIW            | MR           |                       | 400        |      | 13,70 |     |      |     |    |     |    |    |    |     |     |                | 9   | 9  |    | 3  |
| 168 | Fixkraft     | PowerBull 40 Harnstoff | EIW            | MR           |                       | 400        |      | 13,70 |     |      |     |    |     |    |    |    |     |     |                | 9   | 9  |    | 3  |
| 169 | Fixkraft     | Minamast Extra         | MIN            | MR           |                       |            |      |       |     |      |     |    |     |    |    |    |     |     | 14,7           | 220 | 15 | 40 | 75 |
| 170 | Fixkraft     | Kombilac 33            | EIW            | MV           |                       | 330        | 6,70 |       | 215 | 19,0 | 7   |    | 97  |    |    |    |     |     |                | 9   | 10 |    | 3  |
| 171 | Fixkraft     | Kombilac 34            | EIW            | MV           |                       | 340        | 7,00 |       | 220 | 20,0 | 12  |    | 106 |    |    |    |     |     |                | 9   | 8  |    | 3  |
| 172 | Fixkraft     | Kombilac 35            | EIW            | MV           |                       | 350        | 7,00 |       | 226 | 22,0 | 11  |    | 100 |    |    |    |     |     |                | 9   | 11 |    | 1  |
| 173 | Fixkraft     | Kombilac 37            | EIW            | MV           |                       | 370        | 6,80 |       | 230 | 22,0 | 13  |    | 95  |    |    |    |     |     |                | 9   | 10 |    | 2  |
| 174 | Fixkraft     | Kombilac 38 N          | EIW            | MV           |                       | 380        | 7,00 |       | 235 | 21,0 | 11  |    | 80  |    |    |    |     |     |                | 10  | 9  |    | 3  |
| 175 | Fixkraft     | Kombilac 384           | EIW            | MV           |                       | 380        | 7,00 |       | 230 | 25,0 | 10  |    | 130 |    |    |    |     |     |                | 6   | 9  |    | 1  |
| 176 | Fixkraft     | Kombilac 384 Harnstoff | EIW            | MV           |                       | 380        | 7,00 |       | 200 | 30,0 | 9   |    | 80  |    |    |    |     |     |                | 10  | 8  |    | 1  |
| 177 | Fixkraft     | Kombilac 40            | EIW            | MV           |                       | 400        | 7,00 |       | 240 | 25,0 | 14  |    | 80  |    |    |    |     |     |                | 9   | 7  |    | 3  |
| 178 | Fixkraft     | Kombilac 40 Harnstoff  | EIW            | MV           |                       | 400        | 6,70 |       | 225 | 28,0 | 11  |    | 100 |    |    |    |     |     |                | 9   | 7  |    | 3  |
| 179 | Fixkraft     | Kombilac 44 H          | EIW            | MV           |                       | 440        | 7,00 |       | 244 | 35,0 | 11  |    | 100 |    |    |    |     |     |                | 8   | 9  |    | 1  |
| 180 | Fixkraft     | Powerlac 28 Balance    | EIW            | MV           |                       | 280        | 7,00 |       | 235 | 8,0  | 15  |    | 106 |    |    |    |     |     |                | 5   | 7  |    | 1  |
| 181 | Fixkraft     | Powerlac 33            | EIW            | MV           |                       | 330        | 8,00 |       |     |      |     |    | 100 |    |    |    |     |     |                | 9   | 10 |    | 2  |
| 182 | Fixkraft     | Powerlac 35            | EIW            | MV           |                       | 350        | 7,00 |       | 290 | 11,0 | 17  |    | 100 |    |    |    |     |     |                | 7   | 11 | 4  | 1  |
| 183 | Fixkraft     | Powerlac 38            | EIW            | MV           |                       | 380        | 7,80 |       |     |      |     |    | 100 |    |    |    |     |     |                | 8   | 10 |    | 2  |
| 184 | Fixkraft     | Powerlac 38 NPN        | EIW            | MV           |                       | 380        | 7,30 |       |     |      |     |    | 120 |    |    |    |     |     |                | 8   | 10 |    | 2  |
| 185 | Fixkraft     | Powerlac 40            | EIW            | MV           |                       | 400        | 7,25 |       | 280 | 15,0 | 20  |    | 90  |    |    |    |     |     |                | 10  | 10 | 4  | 1  |
| 186 | Fixkraft     | Powerlac 45 Harnstoff  | EIW            | MV           |                       | 450        | 7,10 |       | 290 | 25,0 | 20  |    | 85  |    |    |    |     |     |                | 10  | 10 | 4  | 1  |
| 187 | Fixkraft     | Alpha Kombilac 11      | ENE            | MV           | B                     | 110        | 7,00 |       | 140 | -2,0 | 4   |    | 37  |    |    |    | 40  |     |                | 9   | 4  |    | 3  |
| 188 | Fixkraft     | Alpha Kombilac 14      | ENE            | MV           | B                     | 140        | 7,00 |       | 145 | 2,0  | 4   |    | 75  |    |    |    |     |     |                | 7   | 5  |    | 2  |
| 189 | Fixkraft     | Alpha Kombilac 17      | ENE            | MV           | B                     | 170        | 7,00 |       | 150 | 4,0  | 4   |    | 72  |    |    |    | 40  |     |                | 10  | 5  |    | 3  |
| 190 | Fixkraft     | Alpha Kombilac 19      | ENE            | MV           | B                     | 190        | 7,00 |       | 150 | 2,0  | 4   |    | 100 |    |    |    |     |     |                | 7   | 6  |    | 3  |
| 191 | Fixkraft     | Alpha Kombilac 19 R    | ENE            | MV           | B                     | 190        | 7,20 |       | 155 | 5,0  | 5   |    | 90  |    |    |    |     |     |                | 10  | 4  |    | 2  |
| 192 | Fixkraft     | Alpha Kombilac 22      | ENE            | MV           | B                     | 220        | 7,00 |       | 165 | 9,0  | 6   |    | 87  |    |    |    | 30  |     |                | 10  | 8  |    | 2  |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |        |    |              |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 161 |                |       |       |       |      |      |       | 15.000   | 3.000          | 100   |                |                |                |                |                 |        |           |        |    |              |
| 162 |                |       |       |       |      |      |       | 15.000   | 2.000          | 100   |                |                |                |                |                 |        |           |        |    |              |
| 163 |                |       |       |       |      |      |       | 18.000   | 3.500          | 150   |                |                |                |                |                 |        |           |        |    |              |
| 164 |                |       |       |       |      |      |       | 20.000   | 4.000          | 75    |                |                |                |                |                 |        |           |        |    |              |
| 165 |                |       |       |       |      |      |       | 30.000   | 5.000          | 200   |                |                |                |                |                 |        |           |        |    |              |
| 166 |                |       |       |       |      |      |       | 30.000   | 5.000          | 200   |                |                |                |                |                 |        |           |        |    |              |
| 167 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 168 |                |       |       |       |      |      |       | 4.500    | 750            | 10    |                |                |                |                |                 |        |           |        |    |              |
| 169 | 6.700          | 1.600 | 8.000 | 3.300 | 42,0 | 66,0 | 330,0 | 400.000  | 75.000         | 1.000 |                | 170            | 170            | 140            | 210             | 700    | 350       |        |    |              |
| 170 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 171 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 172 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 173 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 174 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 175 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 176 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 177 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 178 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 179 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 180 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 181 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 182 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 183 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 184 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 185 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 186 |                |       |       |       |      |      |       | 5.500    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 187 |                |       |       |       |      |      |       | 9.000    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 188 |                |       |       |       |      |      |       | 9.000    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 189 |                |       |       |       |      |      |       | 9.000    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 190 |                |       |       |       |      |      |       | 9.000    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 191 |                |       |       |       |      |      |       | 9.000    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 192 |                |       |       |       |      |      |       | 9.000    | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |

|     | Futtermittel |                         |                |              |                       | Nährstoffe |      |    |     |      |     |    |     |    |    |    |     |     | Mengenelemente |     |     |    |     |
|-----|--------------|-------------------------|----------------|--------------|-----------------------|------------|------|----|-----|------|-----|----|-----|----|----|----|-----|-----|----------------|-----|-----|----|-----|
|     | Hersteller   | Name                    | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME | nXP | RNB  | UDP | XL | XF  | XA | XS | XZ | NDF | ADF | Ca:P           | Ca  | P   | Mg | Na  |
|     |              |                         |                |              |                       | g          | MJ   | MJ | g   | g    | %   | g  | g   | g  | g  | g  | g   | g   |                | g   | g   | g  | g   |
| 193 | Fixkraft     | Alpha Kombilac 28       | ENE            | MV           | B                     | 280        | 6,70 |    | 175 | 18,0 | 8   |    | 150 |    |    |    |     |     |                | 9   | 8   |    | 2   |
| 194 | Fixkraft     | Evolac 19 E 7,2 MJ NEL  | ENE            | MV           |                       | 190        | 7,20 |    | 190 | 1,2  | 8   |    | 70  |    |    |    |     |     |                | 9   | 6   |    | 3   |
| 195 | Fixkraft     | Evolac 19 O 7,7 MJ NEL  | ENE            | MV           |                       | 190        | 7,70 |    | 190 | 1,5  | 8   |    | 70  |    |    |    |     |     |                | 9   | 6   |    | 3   |
| 196 | Fixkraft     | Evolac 19 V 7,5 MJ NEL  | ENE            | MV           |                       | 190        | 7,50 |    | 190 | 2,0  | 8   |    | 70  |    |    |    |     |     |                | 9   | 6   |    | 3   |
| 197 | Fixkraft     | Kombilac 11 Prüf Nach!  | ENE            | MV           | B                     | 110        | 7,00 |    | 145 | -3,0 | 4   |    | 37  |    |    |    |     |     |                | 10  | 3   |    | 3   |
| 198 | Fixkraft     | Kombilac 12             | ENE            | MV           |                       | 120        | 7,00 |    | 145 | 5,0  | 4   |    | 67  |    |    |    |     |     |                | 7   | 4   |    | 2   |
| 199 | Fixkraft     | Kombilac 14             | ENE            | MV           |                       | 140        | 6,70 |    | 150 | 5,0  | 4   |    | 67  |    |    |    |     |     |                | 7   | 6   |    | 2   |
| 200 | Fixkraft     | Kombilac 154 Prüf Nach! | ENE            | MV           | B                     | 150        | 7,00 |    | 150 | 3,0  | 4   |    | 90  |    |    |    |     |     |                | 7   | 5   |    | 2   |
| 201 | Fixkraft     | Kombilac 16             | ENE            | MV           |                       | 160        | 7,00 |    | 155 | 1,3  | 4   |    | 65  |    |    |    |     |     |                | 6   | 6   |    | 2   |
| 202 | Fixkraft     | Kombilac 18             | ENE            | MV           |                       | 180        | 6,70 |    | 165 | 6,2  | 5   |    | 92  |    |    |    |     |     |                | 9   | 7   |    | 2   |
| 203 | Fixkraft     | Kombilac 18/4           | ENE            | MV           |                       | 180        | 7,00 |    | 170 | 6,2  | 5   |    | 92  |    |    |    |     |     |                | 9   | 7   |    | 2   |
| 204 | Fixkraft     | Kombilac 184 Prüf Nach! | ENE            | MV           | B                     | 180        | 7,00 |    | 155 | 4,0  | 4   |    | 100 |    |    |    |     |     |                | 7   | 6   |    | 3   |
| 205 | Fixkraft     | Kombilac 19             | ENE            | MV           |                       | 190        | 7,00 |    | 170 | 5,5  | 5   |    | 80  |    |    |    |     |     |                | 8   | 6   |    | 2   |
| 206 | Fixkraft     | Kombilac 22             | ENE            | MV           |                       | 220        | 6,70 |    | 175 | 7,2  | 7   |    | 86  |    |    |    |     |     |                | 7   | 8   |    | 3   |
| 207 | Fixkraft     | Kombilac 223 Prüf Nach! | ENE            | MV           | B                     | 220        | 6,70 |    | 155 | 11,0 | 4   |    | 83  |    |    |    |     |     |                | 10  | 8   |    | 2   |
| 208 | Fixkraft     | Kombilac 253            | ENE            | MV           |                       | 250        | 6,70 |    | 185 | 10,0 | 50  |    | 95  |    |    |    |     |     |                | 7   | 9   |    | 3   |
| 209 | Fixkraft     | Powerlac 17             | ENE            | MV           |                       | 170        | 7,15 |    | 185 | 0,4  | 8   |    | 69  |    |    |    |     |     |                | 8   | 7   |    | 3   |
| 210 | Fixkraft     | Powerlac 19             | ENE            | MV           |                       | 190        | 7,15 |    | 190 | 1,1  | 9   |    | 75  |    |    |    |     |     |                | 10  | 7   |    | 3   |
| 211 | Fixkraft     | Powerlac 19 Energy      | ENE            | MV           |                       | 190        | 7,80 |    | 190 | 1,5  | 9   |    | 75  |    |    |    |     |     |                | 10  | 7   |    | 3   |
| 212 | Fixkraft     | Powerlac 19 Roboter     | ENE            | MV           |                       | 190        | 7,10 |    | 190 | 1,2  | 8   |    | 80  |    |    |    |     |     |                | 9   | 6   |    | 3   |
| 213 | Fixkraft     | Powerlac 20 Omega       | ENE            | MV           |                       | 200        | 7,20 |    | 195 | 2,1  | 9   |    | 78  |    |    |    |     |     |                | 7   | 8   |    | 2   |
| 214 | Fixkraft     | Powerlac 22             | ENE            | MV           |                       | 220        | 7,10 |    | 190 | 7,0  | 7   |    | 80  |    |    |    |     |     |                | 8   | 8   |    | 3   |
| 215 | Fixkraft     | Prolactin Omega         | ENE            | MV           |                       | 180        | 8,00 |    | 170 | 2,5  | 8   |    | 68  |    |    |    |     |     |                | 9   | 6   |    | 3   |
| 216 | Fixkraft     | TMR Korn Mix            | ENE            | MV           |                       | 110        | 7,25 |    | 145 | -7,8 | 4   |    | 64  |    |    |    |     |     |                | 2   | 2   | 1  | 1   |
| 217 | Fixkraft     | Kulmin BL OLB           | MIN            | MV           | B                     |            |      |    |     |      |     |    |     |    |    |    |     |     | 4,0            | 160 | 40  | 40 | 90  |
| 218 | Fixkraft     | Kulmin Fertiplus        | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |    |    |     |     | 3,3            | 10  | 3   | 60 | 25  |
| 219 | Fixkraft     | Kulmin KG Vit-OLB       | MIN            | MV           | B                     |            |      |    |     |      |     |    |     |    |    |    |     |     | 0,9            | 85  | 100 | 80 | 110 |
| 220 | Fixkraft     | Kulmin Phos OLB         | MIN            | MV           | B                     |            |      |    |     |      |     |    |     |    |    |    |     |     | 0,5            | 55  | 120 | 60 | 80  |
| 221 | Fixkraft     | Kulmin TMR Plus         | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |    |    |     |     | 6,7            | 20  | 3   | 80 | 50  |
| 222 | Fixkraft     | Laktomin Top            | MIN            | MV           | B                     |            |      |    |     |      |     |    |     |    |    |    |     |     | 4,0            | 160 | 40  | 50 | 90  |
| 223 | Fixkraft     | Minamast                | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |    |    |     |     | 5,3            | 210 | 40  | 40 | 70  |
| 224 | Fixkraft     | Optimin Top             | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |    |    |     |     | 10,0           | 200 | 20  | 60 | 70  |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine  |                |       |                |                |                |                |                 |        |           |        |    |              |
|-----|----------------|-------|-------|-------|------|------|-------|-----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A         | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.      | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 193 |                |       |       |       |      |      |       | 9.000     | 1.500          | 65    |                |                |                |                |                 |        |           |        |    |              |
| 194 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 195 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 196 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 197 |                |       |       |       |      |      |       | 9.000     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 198 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 199 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 200 |                |       |       |       |      |      |       | 9.000     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 201 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 202 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 203 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 204 |                |       |       |       |      |      |       | 9.000     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 205 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 206 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 207 |                |       |       |       |      |      |       | 9.000     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 208 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 209 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 210 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 211 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 212 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 213 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 214 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 215 |                |       |       |       |      |      |       | 5.400     | 1.500          | 25    |                |                |                |                |                 |        |           |        |    |              |
| 216 |                |       |       |       |      |      |       |           |                |       |                |                |                |                |                 |        |           |        |    |              |
| 217 |                | 1.000 | 6.000 | 4.000 | 40,0 | 20,0 | 100,0 | 600.000   | 125.000        | 1.000 |                |                |                |                |                 |        |           |        |    |              |
| 218 |                | 1.250 | 4.500 | 3.000 | 25,0 | 25,0 | 50,0  | 500.000   | 50.000         | 6.000 |                | 300            | 150            | 150            | 1.110           | 1.500  | 335       | 5.000  |    |              |
| 219 |                | 2.000 | 7.500 | 4.000 | 40,0 | 20,0 | 100,0 | 1.000.000 | 125.000        | 3.000 |                |                |                |                |                 |        |           |        |    |              |
| 220 |                | 1.000 | 6.000 | 4.000 | 40,0 | 20,0 | 125,0 | 750.000   | 125.000        | 5.000 |                |                |                |                |                 |        |           |        |    |              |
| 221 |                | 2.500 | 4.500 | 4.000 | 25,0 | 25,0 | 80,0  | 500.000   | 50.000         | 4.000 |                | 300            | 150            | 150            | 1.110           | 1.500  | 335       | 5.000  |    |              |
| 222 |                | 2.000 | 7.500 | 4.000 | 40,0 | 20,0 | 125,0 | 750.000   | 125.000        | 3.000 |                |                |                |                |                 |        |           |        |    |              |
| 223 | 6.700          | 1.600 | 8.000 | 3.300 | 42,0 | 66,0 | 33,0  | 510.000   | 66.000         | 1.000 |                | 50             |                |                |                 |        |           |        |    |              |
| 224 |                | 2.200 | 7.900 | 4.000 | 40,0 | 25,0 | 100,0 | 500.000   | 90.000         | 4.200 |                |                |                |                |                 |        |           |        |    |              |

|     | Futtermittel |                           |                |              |                       | Nährstoffe |      |       |     |      |     |     |     |     |     |     |     |     | Mengenelemente |     |     |    |     |
|-----|--------------|---------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|----|-----|
|     | Hersteller   | Name                      | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL  | XF  | XA  | XS  | XZ  | NDF | ADF | Ca:P           | Ca  | P   | Mg | Na  |
|     |              |                           |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g   | g   | g   | g   | g   | g   | g   |                | g   | g   | g  | g   |
| 225 | Fixkraft     | Phytomin P                | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |     |     |     |     | 0,6            | 55  | 100 | 75 | 100 |
| 226 | Fixkraft     | Phytomin GS               | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |     |     |     |     | 4,0            | 160 | 40  | 40 | 85  |
| 227 | Fixkraft     | Phytomin TMR              | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |     |     |     |     | 6,3            | 190 | 30  | 50 | 80  |
| 228 | Garant       | Kälber Korn Omega         | ALL            | KÄ           |                       | 170        |      | 11,00 |     |      |     | 50  | 80  | 70  | 230 | 60  |     |     |                | 10  | 7   | 3  | 3   |
| 229 | Garant       | Kälber Müsli Omega        | ALL            | KÄ           |                       | 170        |      | 11,40 |     |      |     | 55  | 70  | 65  | 270 | 70  |     |     |                | 9   | 5   | 2  | 3   |
| 230 | Garant       | Kälber TMR Omega          | ALL            | KÄ           |                       | 155        |      | 10,80 |     |      |     | 45  | 115 | 65  | 225 | 65  |     |     |                | 9   | 5   | 2  | 3   |
| 231 | Garant       | KälberStart Omega         | ALL            | KÄ           |                       | 175        |      | 11,40 |     |      |     | 50  | 55  | 65  | 300 | 65  |     |     |                | 9   | 6   | 2  | 3   |
| 232 | Garant       | KälberKombi Omega         | EIW            | KÄ           |                       | 260        |      | 11,00 |     |      |     | 65  | 75  | 115 | 75  | 75  |     |     |                | 19  | 8   | 4  | 6   |
| 233 | Garant       | Garant Alpmil 30 MMP Plus | MAT            | KÄ           |                       | 215        |      |       |     |      |     | 170 | 1   | 65  |     |     |     |     |                | 9   | 6   |    | 6   |
| 234 | Garant       | Garant Alpmil Erfolg      | MAT            | KÄ           |                       | 210        |      |       |     |      |     | 175 | 1   | 65  |     |     |     |     |                | 8   | 6   |    | 5   |
| 235 | Garant       | Garant Alpmil Premium+    | MAT            | KÄ           |                       | 210        |      |       |     |      |     | 180 | 1   | 60  |     |     |     |     |                | 7   | 5   |    | 6   |
| 236 | Garant       | Kalvit Aminoprotect       | MIN            | KÄ           |                       | 80         |      |       |     |      |     | 15  | 100 | 65  |     | 570 |     |     |                | 3   |     |    | 33  |
| 237 | Garant       | RinderMast 30 OGT         | EIW            | MR           |                       | 300        | 6,40 | 10,40 | 205 | 16,0 | 30  | 40  | 90  | 125 | 25  | 85  |     |     |                | 24  | 9   | 5  | 5   |
| 238 | Garant       | RinderMast 33             | EIW            | MR           |                       | 330        | 6,40 | 10,40 | 215 | 18,7 | 30  | 35  | 90  | 135 | 15  | 90  |     |     |                | 26  | 9   | 6  | 5   |
| 239 | Garant       | RinderMast 33 H OGT       | EIW            | MR           |                       | 330        | 6,30 | 10,20 | 205 | 20,5 | 30  | 35  | 100 | 140 | 15  | 85  |     |     |                | 26  | 9   | 7  | 5   |
| 240 | Garant       | RinderMast 35 H OGT       | EIW            | MR           |                       | 350        | 6,00 | 9,70  | 185 | 26,0 | 30  | 45  | 90  | 140 | 35  | 75  |     |     |                | 28  | 9   | 6  | 5   |
| 241 | Garant       | RinderMast 40             | EIW            | MR           |                       | 400        | 6,80 | 10,80 | 230 | 26,5 | 28  | 30  | 60  | 145 | 15  | 90  |     |     |                | 29  | 8   | 5  | 4   |
| 242 | Garant       | RinderMast 14 OGT         | ENE            | MR           |                       | 140        | 6,90 | 11,00 | 150 | -1,5 | 30  | 30  | 50  | 65  | 375 | 50  |     |     |                | 9   | 6   | 3  | 3   |
| 243 | Garant       | RinderMast 25 OGT         | ENE            | MR           |                       | 250        | 6,60 | 10,60 | 190 | 9,8  | 30  | 45  | 80  | 100 | 105 | 75  |     |     |                | 16  | 9   | 5  | 3   |
| 244 | Garant       | Rimin Mast                | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |     |     |     |     | 23,0           | 230 | 10  | 50 | 70  |
| 245 | Garant       | Rimin Mast Hefe           | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |     |     |     |     | 10,5           | 210 | 20  | 50 | 60  |
| 246 | Garant       | Rimin Mast Profi          | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |     |     |     |     | 46,0           | 230 | 5   | 60 | 70  |
| 247 | Garant       | RinderKombi 25            | EIW            | MV           |                       | 250        | 6,70 | 10,80 | 185 | 10,4 | 30  | 45  | 80  | 70  | 85  | 80  | 290 | 135 |                | 8   | 9   | 4  | 2   |
| 248 | Garant       | RinderKombi 35            | EIW            | MV           |                       | 350        | 6,90 | 11,20 | 220 | 20,8 | 35  | 40  | 105 | 80  | 10  | 85  | 220 | 130 |                | 8   | 10  | 5  | 2   |
| 249 | Garant       | RinderKombi 38 H          | EIW            | MV           |                       | 380        | 6,70 | 11,00 | 205 | 28,0 | 32  | 35  | 95  | 70  | 40  | 70  | 300 | 165 |                | 8   | 10  | 5  | 2   |
| 250 | Garant       | RinderKombi 40 H          | EIW            | MV           |                       | 400        | 6,70 | 11,00 | 225 | 28,0 | 36  | 45  | 105 | 75  | 15  | 75  | 250 | 150 |                | 8   | 10  | 5  | 2   |
| 251 | Garant       | RinderKombi 40 Soja       | EIW            | MV           |                       | 400        | 7,00 | 11,40 | 225 | 28,0 | 32  | 30  | 90  | 85  | 10  | 90  | 155 | 100 |                | 8   | 10  | 5  | 2   |
| 252 | Garant       | RinderKombi 46 H Soja     | EIW            | MV           |                       | 460        | 6,90 | 11,40 | 225 | 37,5 | 31  | 30  | 90  | 80  | 10  | 85  | 155 | 100 |                | 8   | 10  | 6  | 2   |
| 253 | Garant       | KuhKorn KOMPAKT 13        | ENE            | MV           |                       | 130        | 7,00 | 11,40 | 145 | -2,4 | 28  | 25  | 45  | 55  | 410 | 50  | 235 | 80  |                | 8   | 5   | 2  | 2   |
| 254 | Garant       | KuhKorn KOMPAKT 18.3      | ENE            | MV           |                       | 180        | 6,70 | 11,00 | 155 | 4,0  | 28  | 35  | 65  | 65  | 230 | 65  | 280 | 90  |                | 8   | 8   | 3  | 2   |
| 255 | Garant       | KuhKorn KOMPAKT 19        | ENE            | MV           |                       | 190        | 7,00 | 11,40 | 165 | 4,0  | 35  | 35  | 60  | 60  | 265 | 60  | 235 | 90  |                | 8   | 7   | 3  | 2   |
| 256 | Garant       | KuhKorn KOMPAKT 22        | ENE            | MV           |                       | 220        | 7,00 | 11,40 | 180 | 6,4  | 35  | 35  | 65  | 65  | 220 | 60  | 230 | 96  |                | 8   | 7   | 4  | 2   |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |       |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|-------|-------------------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|--|-------|-----|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub>          | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |  |       |     |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg                      | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |  |       |     |
| 225 |                | 1.500 | 7.500 | 4.000 | 40,0 | 25,0 | 100,0 | 600.000  | 150.000        | 3.000 |                         | 125            | 50             | 60             | 250             | 625    | 125       |         |    |              |  |       |     |
| 226 |                | 1.500 | 7.500 | 4.000 | 40,0 | 25,0 | 100,0 | 600.000  | 150.000        | 4.000 |                         | 125            | 50             | 60             | 250             | 625    | 125       | 150.000 |    |              |  |       |     |
| 227 |                | 1.500 | 6.000 | 4.000 | 40,0 | 20,0 | 100,0 | 600.000  | 100.000        | 5.000 |                         | 125            | 50             | 60             | 250             | 625    | 125       | 100.000 |    |              |  |       |     |
| 228 | 56             | 22    | 121   | 60    | 0,5  | 0,7  | 1,9   | 13.500   | 2.250          | 120   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 229 | 99             | 18    | 157   | 76    | 0,5  | 0,7  | 1,6   | 15.000   | 2.250          | 120   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 230 | 85             | 16    | 141   | 68    | 0,5  | 0,6  | 1,4   | 13.500   | 2.000          | 120   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 231 | 99             | 18    | 157   | 76    | 0,5  | 0,7  | 1,6   | 15.000   | 2.250          | 120   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 232 | 197            | 35    | 314   | 152   | 1,0  | 1,4  | 3,2   | 30.000   | 4.500          | 250   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 233 | 100            | 8     | 70    | 55    | 0,3  |      | 1,0   | 25.000   | 5.000          | 100   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 234 | 100            | 8     | 70    | 55    | 0,3  |      | 1,0   | 25.000   | 5.000          | 100   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 235 | 100            | 8     | 70    | 55    | 0,3  |      | 1,0   | 25.000   | 5.000          | 100   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 236 | 1.600          | 200   | 1.200 | 720   | 6,0  |      | 20,0  | 300.000  | 45.000         | 3.500 | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  | 3.000 | 150 |
| 237 | 100            | 54    | 269   | 145   | 1,5  | 1,6  | 5,7   | 25.000   | 4.500          | 120   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 238 | 100            | 60    | 295   | 160   | 1,7  | 1,8  | 6,3   | 27.000   | 4.750          | 140   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 239 | 100            | 60    | 195   | 160   | 1,7  | 1,8  | 6,3   | 27.000   | 4.750          | 140   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 240 | 50             | 60    | 300   | 155   | 1,6  | 2,0  | 6,2   | 27.000   | 4.500          | 120   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 241 | 250            | 83    | 423   | 220   | 2,3  | 1,8  | 8,6   | 36.500   | 6.600          | 170   | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 242 | 50             | 30    | 148   | 80    | 0,8  | 0,9  | 3,2   | 14.500   | 2.500          | 70    | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 243 | 50             | 36    | 173   | 95    | 1,0  | 1,1  | 3,8   | 17.500   | 3.000          | 80    | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 244 |                | 1.200 | 5.600 | 3.200 | 32,0 | 50,0 | 130,0 | 500.000  | 100.000        | 1.500 |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 245 | 3.000          | 1.500 | 7.000 | 4.000 | 40,0 | 60,0 | 160,0 | 500.000  | 100.000        | 2.000 | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 246 |                | 1.500 | 7.000 | 4.000 | 40,0 | 60,0 | 160,0 | 500.000  | 100.000        | 2.000 | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |  |       |     |
| 247 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 248 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 249 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 250 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 251 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 252 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 253 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 254 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 255 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |
| 256 |                | 11    | 53    | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20    |                         |                |                |                |                 |        |           |         |    |              |  |       |     |

|     | Futtermittel   |                                |                |              |                       | Nährstoffe |      |       |     |      |     |     |     |     |     |    |     |     | Mengenelemente |     |     |     |     |
|-----|----------------|--------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|-----|-----|-----|-----|----|-----|-----|----------------|-----|-----|-----|-----|
|     | Hersteller     | Name                           | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL  | XF  | XA  | XS  | XZ | NDF | ADF | Ca:P           | Ca  | P   | Mg  | Na  |
|     |                |                                |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g   | g   | g   | g   | g  | g   | g   |                | g   | g   | g   | g   |
| 257 | Garant         | KuhKorn LGH 10                 | ENE            | MV           |                       | 100        | 7,20 | 11,60 | 145 | -7,2 | 35  | 25  | 50  | 50  | 415 | 50 | 235 | 80  |                | 8   | 3   | 2   | 2   |
| 258 | Garant         | KuhKorn LGH 19.3               | ENE            | MV           |                       | 190        | 6,70 | 11,00 | 160 | 4,8  | 30  | 35  | 70  | 70  | 265 | 60 | 235 | 90  |                | 8   | 8   | 3   | 2   |
| 259 | Garant         | KuhKorn OMEGA MegaLak          | ENE            | MV           |                       | 190        | 7,70 | 12,20 | 180 | 1,6  | 40  | 70  | 50  | 60  | 280 | 65 | 200 | 100 |                | 8   | 5   | 3   | 2   |
| 260 | Garant         | KuhKorn OMEGA Profi            | ENE            | MV           |                       | 175        | 7,50 | 11,90 | 175 | 0,0  | 40  | 60  | 50  | 55  | 355 | 55 | 200 | 100 |                | 8   | 6   | 3   | 2   |
| 261 | Garant         | KuhKorn PLUS Ausgleich         | ENE            | MV           |                       | 195        | 7,20 | 11,70 | 185 | 1,6  | 40  | 40  | 55  | 60  | 265 | 65 | 205 | 90  |                | 8   | 7   | 3   | 2   |
| 262 | Garant         | KuhKorn PLUS Energie           | ENE            | MV           |                       | 150        | 7,20 | 11,70 | 160 | -1,6 | 38  | 30  | 45  | 55  | 395 | 55 | 200 | 70  |                | 8   | 5   | 3   | 2   |
| 263 | Garant         | KuhKorn VITAL                  | ENE            | MV           |                       | 180        | 7,00 | 11,40 | 165 | 2,4  | 38  | 35  | 130 | 60  | 165 | 55 | 260 | 125 |                | 8   | 5   | 3   | 2   |
| 264 | Garant         | Laktostart OMEGA               | ENE            | MV           |                       | 240        | 9,00 |       | 200 | 6,4  | 45  | 200 | 80  | 75  | 50  | 50 | 125 | 70  |                | 7   | 6   | 7   | 1   |
| 265 | Garant         | Rimin Vital Trockensteher      | ENE            | MV           |                       | 140        | 6,00 | 10,00 | 125 | 0,0  | 20  | 20  | 50  | 120 | 295 | 65 | 260 | 80  |                | 7   | 5   | 20  | 13  |
| 266 | Garant         | A-Du                           | MIN            | MV           |                       |            |      |       |     |      |     |     |     | 715 |     |    |     |     | 1,0            | 5   | 5   | 70  | 1   |
| 267 | Garant         | Alpmin Aktiv Hefe              | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |     |    |     |     | 9,5            | 190 | 20  | 60  | 80  |
| 268 | Garant         | Alpmin Phosphor                | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |     |    |     |     | 1,0            | 100 | 100 | 80  | 80  |
| 269 | Garant         | Alpmin Spurvital               | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |     |    |     |     | 7,5            | 150 | 20  | 70  | 100 |
| 270 | Garant         | Alpmin Trockensteher           | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |     |    |     |     | 3,0            | 15  | 5   | 150 | 100 |
| 271 | Garant         | Alpmin Uni                     | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |     |    |     |     | 4,3            | 170 | 40  | 60  | 80  |
| 272 | Garant         | Alpmin Uni KlimaFit            | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |     |    |     |     | 4,3            | 170 | 40  | 60  | 80  |
| 273 | Garant         | Rimin Kuh & Kalbin             | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |     |    |     |     | 21,0           | 210 | 10  | 60  | 80  |
| 274 | Garant         | Rimin Kuh & Kalbin KlimaFit    | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |     |    |     |     | 21,0           | 210 | 10  | 60  | 80  |
| 275 | Garant         | Rimin Vital Euter & Klauen     | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |     |    |     |     | 5,7            | 170 | 30  | 60  | 80  |
| 276 | Garant         | Rimin Vital Hefe               | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |     |    |     |     | 19,0           | 190 | 10  | 60  | 80  |
| 277 | Garant         | Rimin Vital Hefe KlimaFit      | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |     |    |     |     | 19,0           | 190 | 10  | 60  | 80  |
| 278 | Garant         | Alpmin Pansenpuffer Plus       | VIT            | MV           | B                     |            |      |       |     |      |     |     |     |     |     |    |     |     |                | 150 |     | 80  | 150 |
| 279 | Garant         | Garant Pansenpuffer Plus       | VIT            | MV           |                       |            |      |       |     |      |     |     |     |     |     |    |     |     |                | 150 |     | 80  | 150 |
| 280 | Garant         | WirkstoffErgänzer AeroFit      | VIT            | MV           |                       | 35         |      |       |     |      |     | 30  | 15  | 665 |     |    |     |     |                | 100 | 60  | 20  | 60  |
| 281 | Garant         | WirkstoffErgänzer Beta-Carotin | VIT            | MV           | B                     | 50         |      |       |     |      |     | 25  | 15  | 300 | 375 | 15 |     |     |                | 15  | 20  | 40  | 40  |
| 282 | Garant         | WirkstoffErgänzer Vitamin E    | VIT            | MV           | B                     | 50         |      |       |     |      |     | 25  | 15  | 350 |     |    |     |     |                | 20  | 20  | 30  | 80  |
| 283 | Garant Kärnten | AlpenKorn Kälber               | ALL            | KÄ           | B                     | 170        |      | 10,90 | 150 | 5,5  |     | 50  | 85  | 74  |     |    |     |     |                | 10  | 7   | 2   | 2   |
| 284 | Garant Kärnten | KalbinnenKorn                  | ALL            | KÄ           |                       | 230        | 6,00 | 10,00 | 147 | 8,0  |     | 30  | 10  | 89  |     |    |     |     |                | 8   | 10  | 4   | 3   |
| 285 | Garant Kärnten | KalbinnenKorn 2.0              | ALL            | KÄ           |                       | 250        | 6,00 | 10,00 | 170 | 12,0 |     | 34  | 11  | 86  |     |    |     |     |                | 8   | 10  | 5   | 4   |
| 286 | Garant Kärnten | AlpenKorn Rindermast           | ENE            | MR           | B                     | 120        |      | 11,00 | 140 | -5,0 |     | 30  | 68  | 52  |     |    |     |     |                | 8   | 4   | 1   | 3   |
| 287 | Garant Kärnten | JungrindermastKorn             | ENE            | MR           |                       | 220        |      | 10,00 | 155 | 10,0 |     | 28  | 9   | 80  |     |    |     |     |                | 10  | 8   | 5   | 2   |
| 288 | Garant Kärnten | RindermastKorn                 | ENE            | MR           |                       | 150        |      | 10,20 | 145 | 1,0  |     | 24  | 70  | 60  |     |    |     |     |                | 7   | 6   | 3   | 3   |

|     | Spurenelemente |       |        |       |      |      |       | Vitamine |                |        |                         |                |                |                |                 |        |           |         |    |              |
|-----|----------------|-------|--------|-------|------|------|-------|----------|----------------|--------|-------------------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|
|     | Fe             | Cu    | Zn     | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E      | K <sub>3</sub>          | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |
|     | mg             | mg    | mg     | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg     | mg                      | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |
| 257 |                | 11    | 53     | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20     |                         |                |                |                |                 |        |           |         |    |              |
| 258 |                | 11    | 53     | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20     |                         |                |                |                |                 |        |           |         |    |              |
| 259 |                | 17    | 79     | 45    | 0,5  | 0,7  | 1,8   | 9.000    | 1.350          | 30     |                         |                |                |                |                 |        |           |         |    |              |
| 260 |                | 17    | 79     | 45    | 0,5  | 0,7  | 1,8   | 9.000    | 1.350          | 30     |                         |                |                |                |                 |        |           |         |    |              |
| 261 |                | 17    | 79     | 45    | 0,5  | 0,7  | 1,8   | 9.000    | 1.350          | 30     |                         |                |                |                |                 |        |           |         |    |              |
| 262 |                | 17    | 79     | 45    | 0,5  | 0,7  | 1,8   | 9.000    | 1.350          | 30     |                         |                |                |                |                 |        |           |         |    |              |
| 263 |                | 11    | 53     | 30    | 0,3  | 0,4  | 1,2   | 6.000    | 900            | 20     |                         |                |                |                |                 |        |           |         |    |              |
| 264 |                |       | 175    |       | 1,5  |      |       | 25.000   | 5.000          | 750    |                         |                |                |                |                 |        |           | 7.500   |    | 75           |
| 265 |                | 275   | 1.300  | 700   | 6,0  | 4,0  | 16,0  | 100.000  | 15.000         | 1.000  |                         |                |                |                |                 |        |           | 10.000  |    | 100          |
| 266 |                |       |        |       |      |      |       |          |                |        |                         |                |                |                |                 |        |           |         |    |              |
| 267 |                | 1.500 | 7.000  | 4.000 | 40,0 | 60,0 | 160,0 | 700.000  | 100.000        | 3.000  |                         |                |                |                |                 |        |           |         |    |              |
| 268 |                | 1.500 | 7.000  | 4.000 | 40,0 | 60,0 | 160,0 | 800.000  | 100.000        | 3.000  |                         |                |                |                |                 |        |           |         |    |              |
| 269 |                | 1.875 | 10.000 | 5.000 | 50,0 | 75,0 | 200,0 | 900.000  | 135.000        | 4.500  |                         |                |                |                |                 |        |           |         |    |              |
| 270 |                | 1.500 | 7.000  | 4.000 | 50,0 | 60,0 | 160,0 | 800.000  | 120.000        | 8.000  |                         |                |                |                |                 |        |           |         |    | 1.000        |
| 271 |                | 1.500 | 7.000  | 4.000 | 40,0 | 60,0 | 160,0 | 700.000  | 100.000        | 3.000  |                         |                |                |                |                 |        |           |         |    |              |
| 272 |                | 1.500 | 7.000  | 4.000 | 40,0 | 60,0 | 160,0 | 700.000  | 100.000        | 3.000  |                         |                |                |                |                 |        |           |         |    |              |
| 273 |                | 1.500 | 7.000  | 4.000 | 40,0 | 60,0 | 160,0 | 700.000  | 100.000        | 3.000  |                         |                |                |                |                 |        |           |         |    |              |
| 274 |                | 1.500 | 7.000  | 4.000 | 40,0 | 60,0 | 160,0 | 700.000  | 100.000        | 3.000  |                         |                |                |                |                 |        |           |         |    |              |
| 275 |                | 2.000 | 8.500  | 5.000 | 50,0 | 60,0 | 160,0 | 800.000  | 120.000        | 6.000  |                         |                |                |                |                 |        |           | 200.000 |    |              |
| 276 |                | 2.000 | 8.500  | 5.000 | 50,0 | 60,0 | 160,0 | 800.000  | 120.000        | 4.500  |                         |                |                |                |                 |        |           | 135.000 |    |              |
| 277 |                | 2.000 | 8.500  | 5.000 | 50,0 | 60,0 | 160,0 | 800.000  | 120.000        | 4.500  |                         |                |                |                |                 |        |           | 135.000 |    |              |
| 278 |                |       |        |       |      |      |       |          |                |        |                         |                |                |                |                 |        |           |         |    |              |
| 279 |                |       |        |       |      |      |       |          |                |        |                         |                |                |                |                 |        |           |         |    |              |
| 280 |                |       | 12.000 |       | 25,0 |      |       | 600.000  | 120.000        | 10.000 | alle B-Vitamine ergänzt |                |                |                |                 |        |           |         |    |              |
| 281 | 1.600          |       | 3.200  | 1.600 | 16,0 |      | 53,0  | 900.000  | 180.000        | 10.000 |                         |                |                |                |                 |        |           |         |    | 6.000        |
| 282 | 1.600          |       | 3.200  | 1.600 | 50,0 |      | 53,0  |          |                | 25.000 |                         |                |                |                |                 |        |           |         |    |              |
| 283 | 24             |       | 45     | 24    | 0,4  | 0,8  | 1,8   | 24.000   | 2.500          | 100    |                         |                |                |                |                 |        |           |         |    |              |
| 284 | 55             | 3     | 78     | 15    | 0,3  | 0,7  | 1,5   | 48.000   | 3.240          | 32     |                         |                |                |                |                 |        |           |         |    |              |
| 285 | 57             | 3     | 75     | 15    | 0,3  | 0,8  | 1,8   | 48.750   | 3.300          | 34     |                         |                |                |                |                 |        |           |         |    |              |
| 286 | 24             |       | 45     | 24    | 0,4  | 0,8  | 1,8   | 6.000    | 900            | 15     |                         |                |                |                |                 |        |           |         |    |              |
| 287 | 30             |       | 56     | 30    | 0,5  | 1,0  | 2,3   | 7.500    | 1.250          | 25     |                         |                |                |                |                 |        |           |         |    |              |
| 288 | 24             |       | 45     | 24    | 0,4  | 0,8  | 1,8   | 6.000    | 900            | 20     |                         |                |                |                |                 |        |           |         |    |              |

|     | Futtermittel   |                                    |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |    |    |    |     | Mengenelemente |      |     |    |    |    |
|-----|----------------|------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|----|----|----|-----|----------------|------|-----|----|----|----|
|     | Hersteller     | Name                               | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA | XS | XZ | NDF | ADF            | Ca:P | Ca  | P  | Mg | Na |
|     |                |                                    |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g  | g  | g  | g   | g              | g    | g   | g  | g  | g  |
| 289 | Garant Kärnten | RindermastKorn 25                  | ENE            | MR           |                       | 250        |      | 10,80 | 170 | 12,0 |     | 36 | 86  | 89 |    |    |     |                |      | 17  | 9  | 4  | 3  |
| 290 | Garant Kärnten | Mast-Mineral Kärntner Fleisch      | MIN            | MR           | B                     |            |      |       |     |      |     |    |     |    |    |    |     |                | 12,0 | 240 | 20 | 20 | 80 |
| 291 | Garant Kärnten | Rimin Mast Hefe                    | MIN            | MR           |                       |            |      |       |     |      |     |    |     |    |    |    |     |                | 12,0 | 240 | 20 | 60 | 60 |
| 292 | Garant Kärnten | AlpenKorn Rinder Kombi             | EIW            | MV           | B                     | 280        | 6,70 |       | 180 | 15,0 |     | 90 | 120 | 90 |    |    |     |                |      | 12  | 7  | 3  | 4  |
| 293 | Garant Kärnten | Rinder Kombi H TMR                 | EIW            | MV           |                       | 300        | 7,00 |       | 235 | 15,0 |     | 52 | 90  | 60 |    |    |     |                |      | 5   | 7  | 4  | 2  |
| 294 | Garant Kärnten | RinderKombi H                      | EIW            | MV           |                       | 335        | 6,70 | 10,50 | 230 | 22,5 |     | 40 | 90  | 54 |    |    |     |                |      | 6   | 10 | 5  | 1  |
| 295 | Garant Kärnten | AlpenKorn Milch 18                 | ENE            | MV           | B                     | 180        | 6,70 |       | 155 | 2,5  |     | 58 | 110 | 79 |    |    |     |                |      | 8   | 6  | 2  | 3  |
| 296 | Garant Kärnten | AlpenKorn Milch Energie            | ENE            | MV           | B                     | 105        | 7,00 |       | 145 | -5,0 |     | 30 | 68  | 52 |    |    |     |                |      | 8   | 4  | 1  | 3  |
| 297 | Garant Kärnten | KuhKorn KOMPAKT 22                 | ENE            | MV           |                       | 220        | 7,00 |       | 175 | 7,0  |     | 36 | 88  | 65 |    |    |     |                |      | 8   | 6  | 3  | 3  |
| 298 | Garant Kärnten | ProGlyc gepresst                   | ENE            | MV           |                       | 40         | 9,25 |       |     |      |     |    |     |    |    |    |     |                |      | 3   |    |    | 1  |
| 299 | Garant Kärnten | Alpmin Kuh & Kalbin                | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |    |    |    |     |                | 21,0 | 210 | 10 | 60 | 80 |
| 300 | Garant Kärnten | Garant Spuren Bolus                | VIT            | MV           |                       |            |      |       |     |      |     |    |     |    |    |    |     |                |      |     |    |    |    |
| 301 | Garant Tirol   | AlpenKorn Kälber                   | ENE            | KÄ           | B                     | 170        |      | 10,90 |     |      |     | 50 | 85  | 74 | 30 | 6  | 196 | 69             |      | 10  | 7  | 2  | 2  |
| 302 | Garant Tirol   | AlpenKorn Kälber Prüf Nach!        | ENE            | KÄ           | B                     | 170        |      | 10,90 |     |      |     | 50 | 85  | 74 | 30 | 6  | 196 | 69             |      | 10  | 7  | 2  | 2  |
| 303 | Garant Tirol   | AlpenKorn Rinder Kombi Prüf Nach!  | EIW            | MV           | B                     | 230        | 6,70 |       | 180 | 15,0 |     |    |     |    |    |    |     |                |      | 12  | 7  | 1  | 4  |
| 304 | Garant Tirol   | AlpenKorn Milch 15                 | ENE            | MV           | B                     | 150        | 7,00 |       | 150 | 3,0  |     |    |     |    |    |    |     |                |      | 8   | 6  | 2  | 3  |
| 305 | Garant Tirol   | AlpenKorn Milch 15 Prüf Nach!      | ENE            | MV           | B                     | 150        | 7,00 |       | 155 | 1,5  |     |    |     |    |    |    |     |                |      | 8   | 6  | 2  | 3  |
| 306 | Garant Tirol   | AlpenKorn Milch 18 Prüf Nach!      | ENE            | MV           | B                     | 180        | 7,00 |       | 155 | 5,3  |     |    |     |    |    |    |     |                |      | 9   | 6  | 2  | 3  |
| 307 | Garant Tirol   | AlpenKorn Milch Energie Prüf Nach! | ENE            | MV           | B                     | 105        | 7,00 |       | 145 | -3,0 |     |    |     |    |    |    |     |                |      | 8   | 4  | 2  | 3  |
| 308 | Garant Tirol   | AlpenKorn Milch Hochenergie        | ENE            | MV           | B                     | 100        | 7,20 |       | 145 | -4,0 |     |    |     |    |    |    |     |                |      | 8   | 4  | 2  | 3  |
| 309 | Garant Tirol   | KuhKorn KOMPAKT 183                | ENE            | MV           |                       | 180        | 6,70 |       | 150 | 5,0  |     |    |     |    |    |    |     |                |      | 8   | 8  | 3  | 3  |
| 310 | Garant Tirol   | KuhKorn KOMPAKT Weide              | ENE            | MV           |                       | 150        | 6,70 |       | 145 | 1,0  |     |    |     |    |    |    |     |                |      | 7   | 6  | 3  | 3  |
| 311 | Garant Tirol   | KuhKorn PLUS Energie               | ENE            | MV           |                       | 150        | 7,20 |       | 160 | -1,5 |     |    |     |    |    |    |     |                |      | 8   | 5  | 3  | 3  |
| 312 | Göweil         | Bio Kälber Prüf Nach!              | ENE            | KÄ           | B                     | 178        |      | 10,90 |     |      |     | 29 | 51  | 71 |    |    |     |                |      | 14  | 6  |    | 3  |
| 313 | Göweil         | BIO Kälberfutter                   | ENE            | KÄ           | B                     | 180        |      | 11,00 |     |      |     | 51 | 70  | 75 |    |    |     |                |      | 14  | 6  |    | 3  |
| 314 | Göweil         | BIO Energie 12                     | ENE            | MV           | B                     | 119        | 6,80 |       | 134 | -3,0 |     | 22 | 74  | 58 |    |    |     |                |      | 8   | 6  |    | 3  |
| 315 | Göweil         | BIO Energie 12 Prüf Nach!          | ENE            | MV           | B                     | 119        | 6,70 |       | 133 | -3,0 |     | 29 | 61  | 60 |    |    |     |                |      | 9   | 6  |    | 3  |
| 316 | Göweil         | BIO Energie 13                     | ENE            | MV           | B                     | 128        | 6,70 |       | 136 | -2,0 |     | 21 | 90  | 60 |    |    |     |                |      | 7   | 5  |    | 3  |
| 317 | Göweil         | BIO MV 14                          | ENE            | MV           | B                     | 138        | 6,80 |       | 139 | -1,0 |     | 28 | 86  | 58 |    |    |     |                |      | 8   | 6  |    | 2  |
| 318 | Göweil         | BIO MV 15                          | ENE            | MV           | B                     | 149        | 6,70 |       | 141 | 1,0  |     | 35 | 98  | 62 |    |    |     |                |      | 7   | 6  |    | 3  |
| 319 | Göweil         | Bio MV 15 Prüf Nach!               | ENE            | MV           | B                     | 148        | 6,90 |       | 141 |      |     | 26 | 66  | 55 |    |    |     |                |      | 7   | 6  |    | 3  |
| 320 | Göweil         | BIO MV 16                          | ENE            | MV           | B                     | 159        | 6,70 |       | 143 | 2,0  |     | 43 | 100 | 61 |    |    |     |                |      | 7   | 5  |    | 3  |

|     | Spurenelemente |        |         |         |       |         |          | Vitamine |                |       |                |                |                |                |                 |        |           |        |    |              |
|-----|----------------|--------|---------|---------|-------|---------|----------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|     | Fe             | Cu     | Zn      | Mn      | Se    | Co      | J        | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|     | mg             | mg     | mg      | mg      | mg    | mg      | mg       | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 289 | 40             |        | 65      | 34      | 0,5   | 1,1     | 2,5      | 8.250    | 1.240          | 28    |                |                |                |                |                 |        |           |        |    |              |
| 290 |                | 700    | 6000    | 4000    | 25,0  |         | 40,0     | 750.000  | 70.000         | 1.000 |                |                |                |                |                 |        |           |        |    |              |
| 291 | 3.300          | 1200   | 8000    | 4500    | 50,0  | 40,0    | 160,0    | 600.000  | 74.000         | 2.000 | 25             | 500            | 50             | 25             | 250             | 250    | 160       | 460    |    |              |
| 292 | 36             |        | 67      | 36      | 0,5   | 1,1     | 2,7      | 9.000    | 1.350          | 23    |                |                |                |                |                 |        |           |        |    |              |
| 293 | 30             |        | 50      | 25      | 0,4   | 0,8     | 1,8      | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |        |    |              |
| 294 | 30             |        | 50      | 25      | 0,4   | 0,8     | 1,8      | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |        |    |              |
| 295 | 24             |        | 45      | 24      | 0,4   | 0,8     | 1,8      | 6.000    | 900            | 15    |                |                |                |                |                 |        |           |        |    |              |
| 296 | 24             |        | 45      | 24      | 0,4   | 0,8     | 1,8      | 6.000    | 900            | 15    |                |                |                |                |                 |        |           |        |    |              |
| 297 | 35             |        | 50      | 26      | 0,4   | 0,8     | 1,8      | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |        |    |              |
| 298 |                |        |         |         |       |         |          |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 299 | 183            | 1.500  | 7.000   | 4.000   | 40,0  | 60,0    | 160,0    | 700.000  | 100.000        | 3.000 |                |                |                |                |                 |        |           |        |    |              |
| 300 |                | 63.200 | 311.250 | 124.770 | 900,0 | 1.300,0 | 19.470,0 |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 301 | 24             |        | 45      | 24      | 0,4   | 0,8     | 1,8      | 24.000   | 2.500          | 100   |                |                |                |                |                 |        |           |        |    |              |
| 302 | 24             |        | 45      | 24      | 0,4   | 0,8     | 1,8      | 24.000   | 2.500          | 100   |                |                |                |                |                 |        |           |        |    |              |
| 303 |                |        |         |         |       |         |          | 9.000    | 1.500          | 22    |                |                |                |                |                 |        |           |        |    |              |
| 304 |                |        |         |         |       |         |          | 6.000    | 900            | 15    |                |                |                |                |                 |        |           |        |    |              |
| 305 |                |        |         |         |       |         |          | 6.000    | 900            | 15    |                |                |                |                |                 |        |           |        |    |              |
| 306 |                |        |         |         |       |         |          | 6.000    | 900            | 15    |                |                |                |                |                 |        |           |        |    |              |
| 307 |                |        |         |         |       |         |          | 6.000    | 900            | 15    |                |                |                |                |                 |        |           |        |    |              |
| 308 |                |        |         |         |       |         |          | 6.000    | 900            | 15    |                |                |                |                |                 |        |           |        |    |              |
| 309 |                |        |         |         |       |         |          | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |        |    |              |
| 310 |                |        |         |         |       |         |          | 10.000   | 2.000          | 20    |                |                |                |                |                 |        |           |        |    |              |
| 311 |                |        |         |         |       |         |          | 9.000    | 1.300          | 30    |                |                |                |                |                 |        |           |        |    |              |
| 312 | 25             | 12     | 86      | 96      | 0,5   |         | 0,9      | 14.000   | 2.600          |       |                |                |                |                |                 |        |           |        |    |              |
| 313 | 25             | 12     | 86      | 96      | 0,5   | 0,2     | 0,9      | 14.000   | 2.600          |       |                |                |                |                |                 |        |           |        |    |              |
| 314 |                | 20     | 60      | 60      | 0,3   | 0,1     | 0,6      | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |    |              |
| 315 |                | 20     | 60      | 60      | 0,3   | 0,1     | 0,6      | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |    |              |
| 316 |                | 20     | 60      | 60      | 0,3   | 0,1     | 0,6      | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |    |              |
| 317 |                | 20     | 60      | 60      | 0,3   | 0,1     | 0,6      | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |    |              |
| 318 |                | 20     | 60      | 60      | 0,3   | 0,1     | 0,6      | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |    |              |
| 319 |                | 20     | 60      | 60      | 0,3   | 0,1     | 0,6      | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |    |              |
| 320 |                | 20     | 60      | 60      | 0,3   | 0,1     | 0,6      | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |    |              |

|     | Futtermittel |                                         |                |              |                       | Nährstoffe |      |       |     |      |     |     |     |     |    |     |     | Mengenelemente |       |     |     |    |     |
|-----|--------------|-----------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|-----|-----|-----|----|-----|-----|----------------|-------|-----|-----|----|-----|
|     | Hersteller   | Name                                    | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL  | XF  | XA  | XS | XZ  | NDF | ADF            | Ca:P  | Ca  | P   | Mg | Na  |
|     |              |                                         |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g   | g   | g   | g  | g   | g   | g              | g     | g   | g   | g  | g   |
| 321 | Göweil       | BIO MV 18                               | ENE            | MV           | B                     | 179        | 6,70 |       | 146 | 5,0  |     | 44  | 110 | 64  |    |     |     |                |       | 7   | 5   |    | 3   |
| 322 | Göweil       | Bio MV 18 Prüf Nach!                    | ENE            | MV           | B                     | 179        | 6,70 |       | 142 | 5,0  |     | 46  | 112 | 61  |    |     |     |                |       | 7   | 7   |    | 3   |
| 323 | Göweil       | BIO MV 22                               | ENE            | MV           | B                     | 217        | 6,70 |       | 150 | 10,0 |     | 59  | 116 | 90  |    |     |     |                |       | 14  | 7   |    | 4   |
| 324 | Göweil       | Bio MV 22 Prüf Nach!                    | ENE            | MV           | B                     | 219        | 7,00 |       | 176 | 6,0  |     | 33  | 60  | 75  |    |     |     |                |       | 13  | 7   |    | 4   |
| 325 | Göweil       | BIO MV 24                               | ENE            | MV           | B                     | 240        | 6,80 |       | 165 | 11,0 |     | 60  | 107 | 90  |    |     |     |                |       | 13  | 7   |    | 4   |
| 326 | Göweil       | BIO MV 28                               | ENE            | MV           | B                     | 279        | 7,00 |       | 176 | 16,0 |     | 77  | 123 | 97  |    |     |     |                |       | 14  | 7   |    | 4   |
| 327 | Göweil       | Bio MV 28 Prüf Nach!                    | ENE            | MV           | B                     | 278        | 7,20 |       | 205 | 11,0 |     | 47  | 78  | 58  |    |     |     |                |       | 8   | 6   |    | 3   |
| 328 | Göweil       | R 100                                   | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |    |     |     |                |       | 155 | 100 | 40 | 65  |
| 329 | Göweil       | R 20 Caromin                            | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |    |     |     |                |       | 170 | 80  | 30 | 70  |
| 330 | Göweil       | R 50                                    | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |    |     |     |                |       | 200 | 50  | 45 | 65  |
| 331 | Göweil       | R 80 Spezial                            | MIN            | MV           | B                     |            |      |       |     |      |     |     |     |     |    |     |     |                |       | 200 | 80  | 20 | 55  |
| 332 | Invaso       | Invaso Kälber Voll-TMR                  | ALL            | KÄ           |                       | 150        |      | 11,30 |     |      |     | 67  | 133 | 75  |    |     |     |                |       | 10  | 4   | 2  | 3   |
| 333 | Invaso       | i-Kälber Vollmilchaufwerter             | ENE            | KÄ           |                       | 36         |      |       |     |      |     | 36  |     | 50  |    |     |     |                |       | 2   |     |    |     |
| 334 | Invaso       | i-Kälber Vollmilchaufwerter ProNatur    | ENE            | KÄ           | B                     | 20         |      |       |     |      |     | 45  | 1   | 50  |    |     |     |                |       | 2   |     |    |     |
| 335 | Invaso       | i-Kälber-Müsli                          | ENE            | KÄ           |                       | 180        |      | 11,60 |     |      |     | 30  | 52  | 68  |    |     |     |                |       | 10  | 5   | 2  | 4   |
| 336 | Invaso       | Invaso-Kälber-Diät                      | ENE            | KÄ           |                       | 55         |      |       |     |      |     | 22  | 8   | 142 |    |     |     |                |       | 3   | 2   |    |     |
| 337 | Invaso       | Invaso-Kälber-Diät ProNatur             | ENE            | KÄ           | B                     | 27         |      |       |     |      |     | 50  | 27  | 112 |    | 235 |     |                |       | 11  | 5   |    | 30  |
| 338 | Invaso       | Invaso-Kälber-Start                     | ENE            | KÄ           |                       | 33         |      |       |     |      |     | 43  | 1   | 65  |    |     |     |                |       | 28  | 2   |    | 2   |
| 339 | Invaso       | Invaso-Kälber-Start ProNatur            | ENE            | KÄ           | B                     | 26         |      |       |     |      |     | 30  | 1   | 13  |    |     |     |                |       | 1   | 1   |    | 1   |
| 340 | Invaso       | Invaso Kälbermilch 50 palmfrei          | MAT            | KÄ           |                       | 220        |      |       |     |      |     | 180 | 1   | 70  |    |     |     |                |       | 8   | 7   |    | 6   |
| 341 | Invaso       | Invaso Milk 18                          | MAT            | KÄ           |                       | 200        |      |       |     |      |     | 180 | 9   | 80  |    |     |     |                |       | 9   | 7   |    | 5   |
| 342 | Invaso       | Invaso Milk 20% MMP palmfrei            | MAT            | KÄ           |                       | 219        |      |       |     |      |     | 175 | 1   | 70  |    |     |     |                |       | 7   | 7   |    | 6   |
| 343 | Invaso       | Invaso Milk 35% MMP                     | MAT            | KÄ           |                       | 220        |      |       |     |      |     | 175 | 1   | 81  |    |     |     |                |       | 10  | 8   |    | 7   |
| 344 | Invaso       | Invaso Milk 50% MMP                     | MAT            | KÄ           |                       | 225        |      |       |     |      |     | 175 |     | 89  |    |     |     |                |       | 12  | 8   |    | 7   |
| 345 | Invaso       | Invaso Kälber - Leckschale              | MIN            | KÄ           | B                     |            |      |       |     |      |     |     |     |     |    |     |     |                | 4,0   | 160 | 40  | 50 | 110 |
| 346 | Invaso       | Invaso Kälbermineral org. + Probiotikum | MIN            | KÄ           |                       |            |      |       |     |      |     |     |     |     |    |     |     |                | 8,0   | 24  | 3   | 2  | 5   |
| 347 | Invaso       | Bull Mast                               | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |    |     |     |                | 11,0  | 220 | 20  | 50 | 80  |
| 348 | Invaso       | Bull Mast mit Lebendhefe 1 1,5% P       | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |    |     |     |                | 13,7  | 205 | 15  | 55 | 80  |
| 349 | Invaso       | Bull Mast RM 2 P                        | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |    |     |     |                | 11,5  | 230 | 20  | 50 | 80  |
| 350 | Invaso       | Bull Mast RM 4 Nabi                     | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |    |     |     |                | 7,0   | 210 | 30  | 30 | 80  |
| 351 | Invaso       | BullMast Nabi - 1% Phosphor             | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |    |     |     |                | 21,0  | 210 | 10  | 50 | 83  |
| 352 | Invaso       | BullMast ohne Phosphor                  | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |    |     |     |                | 210,0 | 210 | 1   | 50 | 85  |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |        |       |              |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|-------|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C     | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg    | mg           |
| 321 |                | 20    | 60    | 60    | 0,3  | 0,1  | 0,6   | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |       |              |
| 322 |                | 20    | 60    | 60    | 0,3  | 0,1  | 0,6   | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |       |              |
| 323 |                | 20    | 60    | 60    | 0,3  | 0,1  | 0,6   | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |       |              |
| 324 |                | 20    | 60    | 60    | 0,3  | 0,1  | 0,6   | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |       |              |
| 325 |                | 20    | 60    | 60    | 0,3  | 0,1  | 0,6   | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |       |              |
| 326 |                | 20    | 60    | 60    | 0,3  | 0,1  | 0,6   | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |       |              |
| 327 |                | 20    | 60    | 60    | 0,3  | 0,1  | 0,6   | 10.000   | 1.000          |       |                |                |                |                |                 |        |           |        |       |              |
| 328 |                | 888   | 3.420 | 3.420 | 30,0 | 6,9  | 34,2  | 750.000  | 75.000         | 2.000 |                |                |                |                |                 |        |           |        |       |              |
| 329 |                | 888   | 3.420 | 3.420 | 30,0 | 6,9  | 34,2  | 750.000  | 75.000         | 2.000 |                |                |                |                |                 |        |           |        |       |              |
| 330 |                | 888   | 3.420 | 3.420 | 30,0 | 6,9  | 34,2  | 750.000  | 75.000         | 2.000 |                |                |                |                |                 |        |           |        |       |              |
| 331 |                |       | 4.000 | 4.000 | 20,0 | 8,0  | 40,0  | 800.000  | 80.000         | 2.000 |                |                |                |                |                 |        |           |        |       |              |
| 332 | 140            | 12    | 59    | 40    | 0,5  |      | 0,9   | 10.000   | 2.000          | 23    | 5              | 11             | 7              | 6              | 45              | 30     | 19        | 119    |       |              |
| 333 | 1.200          | 40    | 300   | 300   | 2,8  |      |       | 200.000  | 42.000         | 420   |                |                |                |                |                 |        |           |        | 1.800 | 300          |
| 334 | 1.200          | 53    | 207   | 162   | 1,3  |      |       | 200.000  | 20.000         | 200   |                |                |                |                |                 |        |           |        |       |              |
| 335 | 220            | 19    | 95    | 65    | 0,8  |      | 1,5   | 16.000   | 3.800          | 35    | 8              | 19             | 11             | 9              | 75              | 47     | 28        | 180    |       |              |
| 336 |                |       |       |       |      |      |       | 400.000  | 40.000         | 1.500 |                |                |                |                |                 |        |           |        |       | 100          |
| 337 |                |       |       |       |      |      |       | 20.000   | 2.000          | 20    |                |                |                |                |                 |        |           |        |       | 100          |
| 338 | 1.200          | 40    | 300   | 300   | 28,0 |      |       | 200.000  | 42.000         | 420   |                |                |                |                |                 |        |           |        | 1.800 | 300          |
| 339 | 1.200          | 53    | 207   | 162   | 1,3  |      | 2,6   | 200.000  | 20.000         | 200   |                |                |                |                |                 |        |           |        | 1.800 | 300          |
| 340 | 100            | 10    | 37    | 30    | 0,3  |      | 0,5   | 25.000   | 5.000          | 225   |                | 8              | 12             | 3              | 34              | 50     | 25        |        | 450   |              |
| 341 | 100            | 7     | 70    | 30    | 0,3  |      | 1,0   | 25.000   | 5.000          | 280   | 2              | 4              | 4              | 2              | 20              | 20     | 10        | 200    | 200   |              |
| 342 | 100            | 10    | 37    | 30    | 0,3  |      | 0,5   | 25.000   | 5.000          | 225   |                | 8              | 12             | 3              | 34              | 50     | 25        |        | 450   |              |
| 343 | 100            | 7     | 70    | 30    | 0,3  |      | 1,0   | 25.000   | 5.000          | 300   |                | 5              | 4              | 2              | 20              | 20     | 12        | 200    | 450   |              |
| 344 | 100            | 7     | 70    | 30    | 0,3  |      | 1,0   | 25.000   | 5.000          | 280   | 2              | 4              | 4              | 2              | 20              | 20     | 10        | 200    | 200   |              |
| 345 | 150            |       | 3.000 | 2.000 | 50,0 |      | 80,0  | 80.000   | 8.000          | 500   |                |                |                |                |                 |        |           |        |       |              |
| 346 | 4.000          | 1.600 | 2.400 | 2.500 | 30,0 | 15,0 | 50,0  | 600.000  | 100.000        | 4.000 | 20             | 200            | 100            | 60             | 400             | 200    | 100       | 4.000  |       |              |
| 347 |                | 1.500 | 6.000 | 4.000 | 30,0 | 20,0 | 40,0  | 800.000  | 80.000         | 800   |                | 300            |                |                |                 |        |           |        |       |              |
| 348 |                | 1.200 | 6.000 | 4.000 | 30,0 | 30,0 | 100,0 | 800.000  | 80.000         | 1.600 |                | 300            | 40             | 20             | 200             |        | 80        |        |       |              |
| 349 |                | 800   | 5.000 | 4.000 | 40,0 | 35,0 | 100,0 | 750.000  | 100.000        | 1.600 |                | 300            | 40             | 20             | 200             |        | 80        |        |       |              |
| 350 |                | 1.000 | 6.000 | 4.000 | 40,0 | 20,0 | 40,0  | 800.000  | 80.000         | 1.000 |                | 300            | 40             | 20             | 200             |        | 80        |        |       |              |
| 351 |                | 1.000 | 6.000 | 4.000 | 30,0 | 30,0 | 40,0  | 800.000  | 80.000         | 1.500 |                | 300            | 40             | 20             | 200             |        | 80        |        |       |              |
| 352 |                | 1.500 | 6.000 | 4.000 | 40,0 | 30,0 | 40,0  | 800.000  | 80.000         | 1.000 |                | 300            |                |                |                 |        |           |        |       |              |

|     | Futtermittel |                                              |                |              |                       | Nährstoffe |       |       |     |     |     |     |     |     |    |    |     | Mengenelemente |      |     |     |     |     |
|-----|--------------|----------------------------------------------|----------------|--------------|-----------------------|------------|-------|-------|-----|-----|-----|-----|-----|-----|----|----|-----|----------------|------|-----|-----|-----|-----|
|     | Hersteller   | Name                                         | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME    | nXP | RNB | UDP | XL  | XF  | XA  | XS | XZ | NDF | ADF            | Ca:P | Ca  | P   | Mg  | Na  |
|     |              |                                              |                |              |                       | g          | MJ    | MJ    | g   | g   | %   | g   | g   | g   | g  | g  | g   | g              | g    | g   | g   | g   | g   |
| 353 | Invaso       | Invaso - Bentonit Plus                       | ENE            | MV           |                       | 130        |       |       |     |     |     | 10  | 20  | 420 |    |    |     |                |      | 30  | 4   | 2   | 2   |
| 354 | Invaso       | Invaso - Energy Fett Plus                    | ENE            | MV           |                       | 45         | 19,50 |       |     |     |     | 700 | 14  | 22  |    |    |     |                |      |     | 1   |     |     |
| 355 | Invaso       | Invaso - Energy Raps Fett                    | ENE            | MV           |                       | 44         | 19,60 |       |     |     |     | 700 | 12  | 20  |    |    |     |                |      |     | 1   |     |     |
| 356 | Invaso       | Invaso Propylenglykol 80                     | ENE            | MV           |                       |            | 9,60  | 12,20 |     |     |     | 2   | 4   | 5   |    |    |     |                |      |     |     |     |     |
| 357 | Invaso       | i-Kuh 3,3:1 organic +Niacin +Biotin +6.000 E | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 3,3  | 190 | 57  | 55  | 75  |
| 358 | Invaso       | i-Kuh 0,75:1 ProNatur (Trockensteher)        | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |                | 0,8  | 86  | 110 | 120 | 84  |
| 359 | Invaso       | i-Kuh 1% P + Niacin + 6.000 E                | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 20,0 | 200 | 10  | 65  | 80  |
| 360 | Invaso       | i-Kuh 1% P-Mineral                           | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 2,2  | 22  | 10  | 80  | 80  |
| 361 | Invaso       | i-Kuh 1:1 Leckmasse (Trockensteher)          | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |                | 1,0  | 100 | 100 | 60  | 100 |
| 362 | Invaso       | i-Kuh 2,6:1 ProNatur                         | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |                | 2,7  | 160 | 60  | 60  | 110 |
| 363 | Invaso       | i-Kuh 2:1 ProNatur                           | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |                | 2,0  | 160 | 80  | 50  | 95  |
| 364 | Invaso       | i-Kuh 3:1 - org.50 - 5.000E                  | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 3,0  | 150 | 50  | 60  | 110 |
| 365 | Invaso       | i-Kuh 4:1                                    | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 4,0  | 160 | 40  | 80  | 90  |
| 366 | Invaso       | i-Kuh 4:1 Leckmasse                          | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |                | 3,6  | 167 | 46  | 55  | 109 |
| 367 | Invaso       | i-Kuh 4:1 ProNatur                           | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |                | 4,0  | 200 | 50  | 25  | 90  |
| 368 | Invaso       | i-Kuh R-Mix 6:1                              | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 6,0  | 180 | 30  | 60  | 90  |
| 369 | Invaso       | i-Kuh Spezi-Mineral SC 20                    | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 5,1  | 205 | 40  | 80  | 90  |
| 370 | Invaso       | i-Kuh Spezi-Mineral SC 20 ProNatur           | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |                | 5,3  | 210 | 40  | 60  | 80  |
| 371 | Invaso       | i-Kuh Spezi-Mineral SC 20 ohne Phosphor      | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                |      | 215 |     | 60  | 85  |
| 372 | Invaso       | i-Kuh Vital 4,5:1 6.000 E                    | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 4,5  | 14  | 3   | 65  | 90  |
| 373 | Invaso       | i-Kuh-Trockensteher org.+ Biotin             | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 1,0  | 20  | 20  | 90  | 90  |
| 374 | Invaso       | Inlex TS organic (Trockensteher)             | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 0,8  | 90  | 120 | 80  | 50  |
| 375 | Invaso       | i-Rinder Mineral 8:1 ProNatur                | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |                | 8,1  | 210 | 26  | 50  | 90  |
| 376 | Invaso       | i-TMR - SC 20 - Biotin - 1% Phosphor         | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 21,0 | 210 | 10  | 65  | 80  |
| 377 | Invaso       | i-TMR 18 Mg Keenan 0,9:1                     | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 0,9  | 70  | 80  | 180 | 80  |
| 378 | Invaso       | i-TMR Spezi-Mineral                          | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 5,3  | 210 | 40  | 80  | 80  |
| 379 | Invaso       | i-TMR-Spezi ORG - SC 20 - Biotin             | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 5,0  | 200 | 40  | 70  | 80  |
| 380 | Invaso       | Kuh P-Evit (Trockensteher)                   | MIN            | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                | 0,8  | 50  | 60  | 120 | 85  |
| 381 | Invaso       | Invaso - Säuremix TMR + Silage               | SK             | MV           |                       |            |       |       |     |     |     |     |     |     |    |    |     |                |      | 11  |     |     | 68  |
| 382 | Invaso       | Invaso - Beta Carotin 8000                   | VIT            | MV           |                       | 200        | 5,60  |       |     |     |     | 57  | 41  | 107 |    |    |     |                |      | 14  | 7   | 9   | 2   |
| 383 | Invaso       | Invaso - Beta Carotin 8000 Mehl              | VIT            | MV           |                       | 235        | 6,30  |       |     |     |     | 55  | 130 | 90  |    |    |     |                |      | 18  | 8   | 11  | 1   |
| 384 | Jahn         | RM Spezial                                   | EIW            | MR           |                       | 480        |       | 10,90 |     |     |     | 23  | 85  | 160 |    |    |     |                |      | 34  | 9   | 3   | 3   |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |        |                |                |                |                |                 |        |           |         |       |              |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|--------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|-------|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E      | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C     | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg     | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg    | mg           |
| 353 |                |       |       |       |      |      |       |          |                |        |                |                |                |                |                 |        |           |         |       |              |
| 354 |                |       |       |       |      |      |       |          |                |        |                |                |                |                |                 |        |           |         |       |              |
| 355 |                |       |       |       |      |      |       |          |                |        |                |                |                |                |                 |        |           |         |       |              |
| 356 |                |       |       |       |      |      |       |          |                |        |                |                |                |                |                 |        |           |         |       |              |
| 357 |                | 1.890 | 6.190 | 5.200 | 47,5 | 30,0 | 180,0 | 765.000  | 190.000        | 5.500  |                | 160            | 80             | 40             | 400             | 38.000 | 160       | 115.000 |       |              |
| 358 |                | 1.500 | 7.500 | 7.500 | 50,0 | 30,0 | 120,0 | 900.000  | 200.000        | 5.000  |                |                |                |                |                 |        |           |         |       |              |
| 359 |                | 2.000 | 6.500 | 5.500 | 50,0 | 30,0 | 100,0 | 800.000  | 200.000        | 6.000  |                | 160            | 80             | 40             | 400             | 30.000 | 160       | 6.000   |       |              |
| 360 |                | 1.500 | 7.000 | 5.000 | 40,0 | 30,0 | 100,0 | 800.000  | 200.000        | 3.000  |                |                |                |                |                 |        |           |         |       |              |
| 361 |                | 1.200 | 3.000 | 2.000 | 40,0 | 10,0 | 40,0  | 500.000  | 50.000         | 1.500  |                |                |                |                |                 |        |           |         |       |              |
| 362 |                | 1.900 | 8.600 | 4.000 | 50,0 | 60,0 | 120,0 | 800.000  | 120.000        | 5.000  |                |                |                |                |                 |        |           |         |       |              |
| 363 |                | 1.500 | 6.000 | 4.000 | 40,0 | 30,0 | 150,0 | 800.000  | 175.000        | 4.000  |                |                |                |                |                 |        |           |         |       |              |
| 364 |                | 1.900 | 8.600 | 4.000 | 50,0 | 60,0 | 120,0 | 800.000  | 120.000        | 5.000  |                |                |                |                |                 |        |           |         |       |              |
| 365 |                | 1.500 | 7.500 | 6.500 | 50,0 | 30,0 | 140,0 | 800.000  | 200.000        | 3.000  |                |                |                |                |                 |        |           |         |       |              |
| 366 |                | 1.200 | 3.000 | 2.000 | 50,0 | 20,0 | 80,0  | 80.000   | 8.000          | 500    |                |                |                |                |                 |        |           |         |       |              |
| 367 |                | 1.000 | 6.000 | 4.000 | 40,0 | 45,0 | 100,0 | 900.000  | 120.000        | 3.000  |                |                |                |                |                 |        |           |         |       |              |
| 368 |                | 1.500 | 7.500 | 6.000 | 50,0 | 25,0 | 150,0 | 500.000  | 65.000         | 1.500  |                | 120            | 60             | 30             | 300             | 1.200  | 150       |         |       |              |
| 369 |                | 1.800 | 6.000 | 5.000 | 40,0 | 30,0 | 100,0 | 800.000  | 200.000        | 4.000  |                | 240            | 120            | 60             | 600             | 1.200  | 240       | 100.000 |       |              |
| 370 |                | 1.800 | 6.000 | 5.000 | 40,0 | 30,0 | 100,0 | 800.000  | 200.000        | 5.000  |                |                |                |                |                 |        |           |         |       |              |
| 371 |                | 1.800 | 6.000 | 5.000 | 40,0 | 30,0 | 100,0 | 800.000  | 300.000        | 4.000  |                | 240            | 120            | 60             | 600             | 1.200  | 240       | 100.000 |       |              |
| 372 |                | 2.000 | 6.500 | 5.500 | 40,0 | 30,0 | 200,0 | 800.000  | 200.000        | 6.000  |                | 240            | 120            | 60             | 600             | 20.000 | 240       | 100.000 | 1.000 | 100          |
| 373 |                | 1.950 | 8.900 | 4.000 | 50,0 | 30,0 | 350,0 | 900.000  | 130.000        | 5.000  |                | 200            | 120            | 80             | 800             | 5.000  |           | 100.000 |       |              |
| 374 |                | 1.500 | 8.000 | 8.000 | 50,0 | 30,0 | 100,0 | 900.000  | 200.000        | 4.000  |                | 160            | 80             | 40             | 400             | 5.000  | 160       | 12.000  |       |              |
| 375 |                | 1.000 | 6.000 | 4.000 | 30,0 | 40,0 | 100,0 | 800.000  | 100.000        | 1.500  |                |                |                |                |                 |        |           |         |       |              |
| 376 |                | 2.000 | 6.400 | 5.000 | 40,0 | 30,0 | 100,0 | 800.000  | 200.000        | 5.000  |                | 240            | 120            | 60             | 600             | 1.200  | 240       | 100.000 |       |              |
| 377 |                | 2.650 | 6.400 | 6.400 | 50,0 | 35,0 | 100,0 | 900.000  | 200.000        | 5.000  |                |                |                |                |                 |        |           |         |       |              |
| 378 |                | 1.500 | 7.000 | 5.000 | 40,0 | 30,0 | 100,0 | 800.000  | 200.000        | 3.000  |                |                |                |                |                 |        |           |         |       |              |
| 379 |                | 2.000 | 6.500 | 5.000 | 40,0 | 62,0 | 100,0 | 800.000  | 200.000        | 5.000  |                | 240            | 120            | 60             | 600             | 1.200  | 240       | 100.000 |       |              |
| 380 |                | 1.500 | 7.500 | 7.300 | 50,0 | 30,0 | 100,0 | 900.000  | 200.000        | 5.000  |                |                |                |                |                 |        |           |         |       |              |
| 381 |                |       |       |       |      |      |       |          |                |        |                |                |                |                |                 |        |           |         |       |              |
| 382 |                | 35    | 5.000 | 9.000 | 30,0 | 15,0 |       | 400.000  |                | 10.000 |                |                |                |                |                 | 1.750  |           |         | 3.000 | 8.000        |
| 383 |                | 50    | 5.000 | 9.000 | 30,0 |      |       | 400.000  |                | 10.000 |                |                |                |                |                 | 5.000  |           |         | 3.000 | 8.000        |
| 384 | 1.500          | 25    | 500   | 1.300 | 4,5  |      |       |          |                |        |                |                |                |                |                 |        |           |         |       |              |

|     | Futtermittel |                                   |                |              |                       | Nährstoffe |       |       |     |     |     |     |     |     |    |    |     |     | Mengenelemente |     |    |    |     |
|-----|--------------|-----------------------------------|----------------|--------------|-----------------------|------------|-------|-------|-----|-----|-----|-----|-----|-----|----|----|-----|-----|----------------|-----|----|----|-----|
|     | Hersteller   | Name                              | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME    | nXP | RNB | UDP | XL  | XF  | XA  | XS | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg | Na  |
|     |              |                                   |                |              |                       | g          | MJ    | MJ    | g   | g   | %   | g   | g   | g   | g  | g  | g   | g   |                | g   | g  | g  | g   |
| 385 | Jahn         | Keravit Sangro                    | MIN            | MR           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |     | 7,7            | 230 | 30 | 33 | 71  |
| 386 | Jahn         | Kerahef                           | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |     | 4,0            | 160 | 40 | 21 | 55  |
| 387 | Jahn         | Keravit R 12                      | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |     | 7,2            | 215 | 30 | 38 | 90  |
| 388 | Jahn         | Keravit R 18                      | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |     | 5,7            | 200 | 35 | 40 | 74  |
| 389 | Jahn         | Keravit TS                        | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |     | 1,0            | 60  | 60 | 40 | 80  |
| 390 | Jahn         | R 24/Mineral 24                   | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |     | 5,8            | 175 | 30 | 30 | 85  |
| 391 | Jahn         | R 25/Granulat                     | MIN            | MV           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |     | 1,5            | 125 | 85 | 30 | 40  |
| 392 | Jeitler      | NURlstart CALF (GMO-frei)         | ALL            | KÄ           |                       |            | 6,80  | 10,50 |     |     |     | 37  | 71  | 96  |    |    |     |     |                | 19  | 6  | 4  | 4   |
| 393 | Jeitler      | NURlstart Kälbermenü (GMO-frei)   | ALL            | KÄ           |                       | 168        | 7,20  | 12,00 |     |     |     | 20  | 105 | 71  |    |    |     |     |                | 12  | 5  | 3  | 2   |
| 394 | Jeitler      | NURlstart K 40 SL (GMO-frei)      | EIW            | KÄ           |                       | 345        | 7,00  | 11,10 |     |     |     | 48  | 45  | 186 |    |    |     |     |                | 41  | 10 | 6  | 7   |
| 395 | Jeitler      | NURlsmilk Top 30% DB H            | MAT            | KÄ           |                       | 220        |       |       |     |     |     | 180 | 1   | 75  |    |    |     |     |                | 8   | 7  |    | 5   |
| 396 | Jeitler      | NURlsmilk Top 30% PUR             | MAT            | KÄ           |                       | 210        |       |       |     |     |     | 180 | 0   | 83  |    |    |     |     |                | 9   | 7  |    | 7   |
| 397 | Jeitler      | NURlsmilk Top 50% PUR             | MAT            | KÄ           |                       | 220        |       |       |     |     |     | 180 | 0   | 71  |    |    |     |     |                | 9   | 7  |    | 5   |
| 398 | Jeitler      | NURlsmilk Top 50% PUR H           | MAT            | KÄ           |                       | 220        |       |       |     |     |     | 180 | 0   | 71  |    |    |     |     |                | 9   | 7  |    | 5   |
| 399 | Jeitler      | BIOMIN® Calf LIFE                 | MIN            | KÄ           |                       |            |       |       |     |     |     |     |     |     |    |    |     |     |                | 235 | 40 | 30 | 50  |
| 400 | Jeitler      | Leckmasse Kälber AW Top           | MIN            | KÄ           | B                     |            |       |       |     |     |     |     |     |     |    |    |     |     |                | 160 | 40 | 50 | 110 |
| 401 | Jeitler      | BIOMIN® AW Top                    | SPE            | KÄ           |                       | 101        |       |       |     |     |     | 45  | 163 | 30  |    |    |     |     |                |     |    |    | 1   |
| 402 | Jeitler      | BIOMIN® Stabi K                   | SPE            | KÄ           |                       | 66         |       |       |     |     |     | 20  | 71  | 24  |    |    |     |     |                |     |    |    | 24  |
| 403 | Jeitler      | BIOMIN® Weanolyte                 | SPE            | KÄ           |                       | 2          |       |       |     |     |     |     |     | 89  |    |    |     |     |                |     |    |    | 36  |
| 404 | Jeitler      | Lakto-Biotikum                    | SPE            | KÄ           |                       | 56         |       |       |     |     |     | 3   | 44  | 138 |    |    |     |     |                | 32  | 5  |    | 32  |
| 405 | Jeitler      | BIOMIN® AW Plus                   | VIT            | KÄ           |                       | 120        |       |       |     |     |     | 40  | 135 | 38  |    |    |     |     |                |     |    |    | 1   |
| 406 | Jeitler      | BIOMIN® TopVital                  | VIT            | KÄ           |                       | 100        |       |       |     |     |     | 44  | 136 | 82  |    |    |     |     |                |     |    |    | 4   |
| 407 | Jeitler      | BIOMIN® Beef LIFE                 | MIN            | MR           |                       |            |       |       |     |     |     |     |     |     |    |    |     |     |                | 200 | 25 | 50 | 80  |
| 408 | Jeitler      | BIOMIN® Beef LIFE Dig             | MIN            | MR           |                       |            |       |       |     |     |     |     |     |     |    |    |     |     |                | 200 | 25 | 50 | 80  |
| 409 | Jeitler      | BIOMIN® Bovi Mast                 | MIN            | MR           |                       |            |       |       |     |     |     |     |     |     |    |    |     |     |                | 193 | 25 | 42 | 94  |
| 410 | Jeitler      | BIOMIN® Bovi Mast Dig             | MIN            | MR           |                       |            |       |       |     |     |     |     |     |     |    |    |     |     |                | 193 | 25 | 42 | 94  |
| 411 | Jeitler      | BIOMIN® RMA                       | MIN            | MR           |                       |            |       |       |     |     |     |     |     |     |    |    |     |     |                | 200 | 25 | 42 | 80  |
| 412 | Jeitler      | Trockensteher Optimal pel.        | EIW            | MV           |                       | 200        |       |       |     |     |     | 31  | 60  | 75  |    |    |     |     |                | 7   | 6  | 13 |     |
| 413 | Jeitler      | BIOMIN® EuroFat                   | ENE            | MV           |                       |            | 24,50 | 34,00 |     |     |     | 990 |     | 5   |    |    |     |     |                |     |    |    |     |
| 414 | Jeitler      | BIOMIN® LaktoStart PKL (GMO-frei) | ENE            | MV           |                       | 190        | 8,60  | 13,30 | 170 | 3,2 |     | 99  | 39  | 69  |    |    |     |     |                | 6   | 5  | 3  | 5   |
| 415 | Jeitler      | BIOMIN® Propylac 100 (GMO-frei)   | ENE            | MV           |                       | 82         | 9,00  | 13,70 | 120 | 6,1 |     | 62  | 14  | 63  |    |    |     |     |                | 1   | 3  | 1  | 1   |
| 416 | Jeitler      | JEITLER® TriMix Energy            | ENE            | MV           |                       | 0          |       |       |     |     |     | 0   | 0   | 3   |    |    |     |     |                |     |    |    | 2   |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |        |                          |                |                |                |                 |        |           |        |        |              |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|--------|--------------------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|--------|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E      | K <sub>3</sub>           | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C      | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg     | mg                       | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg     | mg           |
| 385 | 3.030          | 900   | 3.900 | 3.925 | 50,0 |      | 45,0  | 650.000  | 100.000        | 1.000  |                          |                |                |                |                 |        |           |        |        |              |
| 386 | 6.000          | 700   | 4.875 | 3.100 | 40,0 |      | 30,0  | 650.000  | 100.000        | 1.500  |                          |                |                |                |                 |        |           |        |        |              |
| 387 | 750            | 875   | 5.000 | 1.000 | 50,0 |      | 50,0  | 650.000  | 80.000         | 1.000  |                          |                |                |                |                 |        |           |        |        |              |
| 388 | 750            | 1.100 | 5.500 | 2.000 | 50,0 |      | 50,0  | 650.000  | 80.000         | 1.000  |                          |                |                |                |                 |        |           |        |        |              |
| 389 | 750            | 1.100 | 6.000 | 1.500 | 50,0 |      | 50,0  | 650.000  | 200.000        | 1.500  |                          |                |                |                |                 |        |           |        |        |              |
| 390 | 1.080          | 1.520 | 8.500 | 2.100 | 50,0 |      | 50,0  | 900.000  | 103.000        | 1.500  |                          |                |                |                |                 |        |           |        |        |              |
| 391 | 1.500          | 1.100 | 8.000 | 3.500 | 50,0 | 50,0 | 100,0 | 800.000  | 140.000        | 3.400  |                          |                |                |                |                 |        |           |        |        |              |
| 392 | 130            | 15    | 80    | 80    | 0,6  | 1,0  | 3,5   | 13.000   | 3.000          | 230    | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        | 400    |              |
| 393 | 28             | 16    | 28    | 28    | 0,2  | 0,3  | 0,6   | 16.000   | 1.400          | 55     | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        |        |              |
| 394 | 250            | 37    | 200   | 200   | 1,3  | 2,5  | 8,8   | 32.500   | 7.500          | 250    | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        | 250    |              |
| 395 | 100            | 9     | 36    | 28    | 0,2  |      | 0,5   | 25.000   | 5.000          | 225    | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        | 450    |              |
| 396 | 100            | 9     | 36    | 28    | 0,2  |      | 0,5   | 25.000   | 5.000          | 225    | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        | 450    |              |
| 397 | 100            | 9     | 36    | 28    | 0,2  |      | 0,5   | 25.000   | 5.000          | 225    | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        | 450    |              |
| 398 | 100            | 9     | 36    | 28    | 0,2  |      | 0,5   | 25.000   | 5.000          | 225    | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        | 450    |              |
| 399 | 2.000          | 300   | 1.600 | 1.600 | 10,0 | 20,0 | 70,0  | 260.000  | 60.000         | 4.000  | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        | 2.000  |              |
| 400 | 1.500          |       | 3.000 | 2.000 | 50,0 |      | 80,0  | 80.000   | 8.000          | 500    |                          |                |                |                |                 |        |           |        |        |              |
| 401 |                |       |       |       |      |      |       |          |                |        |                          |                |                |                |                 |        |           |        |        |              |
| 402 | 500            |       |       |       |      |      |       | 250.000  | 40.000         | 1.000  |                          |                |                |                |                 |        |           |        |        |              |
| 403 |                |       |       |       |      |      |       |          |                | 700    |                          |                |                |                |                 |        |           |        | 1.600  |              |
| 404 |                |       |       |       |      |      |       |          |                |        |                          |                |                |                |                 |        |           |        |        |              |
| 405 |                |       |       |       | 25,0 |      |       |          |                | 2.500  |                          |                |                |                |                 |        |           |        | 25.000 |              |
| 406 | 10.000         |       |       |       | 40,0 |      |       |          |                | 10.000 |                          |                |                |                |                 |        |           |        |        |              |
| 407 |                | 1.000 | 6.600 | 4.500 | 40,0 | 65,0 | 150,0 | 500.000  | 75.000         | 2.000  | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        |        |              |
| 408 |                | 1.000 | 6.600 | 4.500 | 40,0 | 65,0 | 150,0 | 500.000  | 75.000         | 2.000  | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        |        |              |
| 409 |                | 1.000 | 6.600 | 4.500 | 40,0 | 65,0 | 150,0 | 700.000  | 75.000         | 1.500  | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        |        |              |
| 410 |                | 1.000 | 6.600 | 4.500 | 40,0 | 65,0 | 150,0 | 700.000  | 75.000         | 1.500  | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        |        |              |
| 411 |                | 1.000 | 6.600 | 4.500 | 40,0 | 65,0 | 150,0 | 700.000  | 70.000         | 1.500  | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        | 5.000  |              |
| 412 |                | 168   | 860   | 550   | 4,0  | 6,5  | 15,0  |          |                |        |                          |                |                |                |                 |        |           |        |        |              |
| 413 |                |       |       |       |      |      |       |          |                |        |                          |                |                |                |                 |        |           |        |        |              |
| 414 |                | 64    | 260   | 175   | 1,6  | 2,5  | 5,9   | 23.400   | 3.900          | 100    | JEITLER® Vitamin-Komplex |                |                |                |                 |        |           |        |        |              |
| 415 |                |       |       |       |      |      |       |          |                |        |                          |                |                |                |                 |        |           |        |        |              |
| 416 |                |       |       |       |      |      |       |          |                |        |                          |                |                |                |                 |        |           |        |        |              |

|     | Futtermittel |                          |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |     |    |    |     | Mengenelemente |      |     |    |     |     |
|-----|--------------|--------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|-----|----|----|-----|----------------|------|-----|----|-----|-----|
|     | Hersteller   | Name                     | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA  | XS | XZ | NDF | ADF            | Ca:P | Ca  | P  | Mg  | Na  |
|     |              |                          |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g   | g  | g  | g   | g              | g    | g   | g  | g   | g   |
| 417 | Jeitler      | BIOMIN® BOV VITAL        | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 119 | 30 | 100 | 138 |
| 418 | Jeitler      | BIOMIN® Dairy LIFE       | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 170 | 20 | 60  | 100 |
| 419 | Jeitler      | BIOMIN® Dairy LIFE Dry   | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 30  | 0  | 150 | 100 |
| 420 | Jeitler      | BIOMIN® HL 1             | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 126 | 40 | 51  | 102 |
| 421 | Jeitler      | BIOMIN® HL 1 Zero        | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 190 |    | 50  | 100 |
| 422 | Jeitler      | BIOMIN® HL 2             | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 140 | 70 | 50  | 70  |
| 423 | Jeitler      | BIOMIN® HL 3 Zero        | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 180 | 0  | 50  | 90  |
| 424 | Jeitler      | BIOMIN® M 16             | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 193 | 40 | 40  | 110 |
| 425 | Jeitler      | BIOMIN® M 17             | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 175 | 20 | 50  | 110 |
| 426 | Jeitler      | BIOMIN® MZ               | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 160 | 40 | 50  | 100 |
| 427 | Jeitler      | BIOMIN® Stabilomin Plus  | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 129 |    | 46  | 85  |
| 428 | Jeitler      | Leckmasse Trocken        | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 30  | 30 | 120 | 140 |
| 429 | Jeitler      | Leckmasse Universal 3:1  | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 100 | 30 | 60  | 160 |
| 430 | Jeitler      | Naturmine® Levabon®      | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 92  | 5  | 30  | 58  |
| 431 | Jeitler      | Naturmine® LIFE          | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 172 | 20 | 60  | 100 |
| 432 | Jeitler      | Naturmine® Rind 2:1      | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 140 | 70 | 40  | 100 |
| 433 | Jeitler      | JEITLER® CleanFeed Plus  | SK             | MV           |                       |            |      |       |     |      |     |    |     | 40  |    |    |     |                |      |     |    |     | 10  |
| 434 | Jeitler      | JEITLER® MultiCid        | SK             | MV           |                       |            |      |       |     |      |     |    |     | 146 |    |    |     |                |      |     |    |     | 64  |
| 435 | Jeitler      | BIOMIN® Organo SP        | SPE            | MV           |                       | 111        |      |       |     |      |     | 37 | 114 | 253 |    |    |     |                |      | 3   | 3  |     | 77  |
| 436 | Jeitler      | BIOMIN® Q-Hefe-LB        | SPE            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 70  | 6  | 3   | 73  |
| 437 | Jeitler      | BIOMIN® Q-Hefe           | SPE            | MV           |                       | 85         |      |       |     |      |     | 35 | 95  | 450 |    |    |     |                |      | 114 |    | 13  | 40  |
| 438 | Jeitler      | Levabon®                 | SPE            | MV           | B                     | 390        |      |       |     |      |     |    |     | 87  |    |    |     |                |      |     |    |     |     |
| 439 | Jeitler      | Levabon® Farm Duo        | SPE            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      |     |    |     |     |
| 440 | Jeitler      | Mycofix®                 | SPE            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 12  | 3  | 4   | 2   |
| 441 | Jeitler      | Mycofix® Plus Dairy      | SPE            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |                |      | 12  | 2  | 7   | 3   |
| 442 | Jeitler      | BIOMIN® BetaCarotin 7000 | VIT            | MV           |                       | 111        |      |       |     |      |     | 63 | 77  | 212 |    |    |     |                |      |     |    |     | 50  |
| 443 | Jeitler      | BIOMIN® Vit E 500        | VIT            | MV           |                       | 123        |      |       |     |      |     | 53 | 200 | 160 |    |    |     |                |      |     |    |     | 40  |
| 444 | Königshofer  | Kälberaufzucht           | ENE            | KÄ           |                       | 170        | 7,00 | 11,15 | 162 | 0,4  | 48  | 43 | 59  | 86  |    |    |     |                |      | 14  | 7  | 4   | 5   |
| 445 | Königshofer  | Kälberstart              | ENE            | KÄ           |                       | 180        | 7,10 | 11,30 | 162 | 2,5  | 49  | 62 | 70  | 88  |    |    |     |                |      | 141 | 7  | 4   | 4   |
| 446 | Königshofer  | Rindermast 25 OGT        | EIW            | MR           |                       | 250        | 6,22 | 10,25 | 182 | 9,9  | 79  | 50 | 96  | 103 |    |    |     |                |      | 16  | 10 | 6   | 5   |
| 447 | Königshofer  | Rindermast 38            | EIW            | MR           |                       | 350        | 5,90 | 9,65  | 185 | 25,5 | 88  | 33 | 95  | 144 |    |    |     |                |      | 28  | 10 | 7   | 6   |
| 448 | Königshofer  | Rindermast 16 OGT        | ENE            | MR           |                       | 160        | 6,95 | 11,18 | 164 | -1,2 | 53  | 54 | 56  | 67  |    |    |     |                |      | 10  | 6  | 4   | 4   |

|     | Spurenelemente |       |        |       |      |       |       | Vitamine |                |        |                |                          |                |                |                 |        |           |         |    |              |
|-----|----------------|-------|--------|-------|------|-------|-------|----------|----------------|--------|----------------|--------------------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|
|     | Fe             | Cu    | Zn     | Mn    | Se   | Co    | J     | A        | D <sub>3</sub> | E      | K <sub>3</sub> | B <sub>1</sub>           | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |
|     | mg             | mg    | mg     | mg    | mg   | mg    | mg    | I.E.     | I.E.           | mg     | mg             | mg                       | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |
| 417 |                | 2.450 | 12.300 | 8.300 | 50,0 | 150,0 | 150,0 | 900.000  | 150.000        | 7.500  |                |                          |                |                |                 |        |           |         |    |              |
| 418 |                | 1.500 | 8.000  | 4.500 | 50,0 | 65,0  | 150,0 | 900.000  | 135.000        | 5.000  |                |                          |                |                |                 |        |           | 100.000 |    |              |
| 419 |                | 2.500 | 6.000  | 4.500 | 50,0 | 45,0  | 100,0 | 900.000  | 250.000        | 11.000 |                |                          |                |                |                 |        |           | 200.000 |    |              |
| 420 |                | 1.500 | 8.000  | 4.500 | 40,0 | 65,0  | 150,0 | 900.000  | 135.000        | 5.000  |                | JEITLER® Vitamin-Komplex |                |                |                 |        |           | 100.000 |    |              |
| 421 |                | 1.500 | 8.000  | 4.500 | 40,0 | 65,0  | 150,0 | 900.000  | 135.000        | 5.000  |                | JEITLER® Vitamin-Komplex |                |                |                 |        |           | 100.000 |    |              |
| 422 |                | 2.000 | 8.000  | 7.000 | 50,0 | 65,0  | 150,0 | 900.000  | 135.000        | 5.000  |                | JEITLER® Vitamin-Komplex |                |                |                 |        |           | 100.000 |    |              |
| 423 |                | 1.500 | 8.000  | 4.500 | 50,0 | 65,0  | 200,0 | 900.000  | 175.000        | 6.000  |                | JEITLER® Vitamin-Komplex |                |                |                 |        |           | 100.000 |    |              |
| 424 |                | 1.500 | 6.600  | 4.500 | 40,0 | 65,0  | 150,0 | 800.000  | 135.000        | 2.000  |                |                          |                |                |                 |        |           |         |    |              |
| 425 |                | 1.500 | 6.600  | 4.500 | 40,0 | 65,0  | 150,0 | 700.000  | 135.000        | 3.000  |                |                          |                |                |                 |        |           |         |    |              |
| 426 |                | 1.500 | 6.600  | 4.500 | 40,0 | 65,0  | 150,0 | 700.000  | 135.000        | 3.000  |                | JEITLER® Vitamin-Komplex |                |                |                 |        |           |         |    |              |
| 427 |                |       |        |       |      |       |       |          |                |        |                |                          |                |                |                 |        |           |         |    |              |
| 428 |                | 750   | 4.000  | 1.500 | 50,0 | 25,0  | 50,0  | 900.000  | 200.000        | 8.000  |                |                          |                |                |                 |        |           |         |    |              |
| 429 |                | 750   | 3.000  | 1.500 | 50,0 | 25,0  | 50,0  | 100.000  | 20.000         | 250    |                |                          |                |                |                 |        |           |         |    |              |
| 430 |                |       |        |       |      |       |       |          |                |        |                |                          |                |                |                 |        |           |         |    |              |
| 431 |                | 1.500 | 8.000  | 4.500 | 50,0 | 65,0  | 150,0 | 900.000  | 135.000        | 4.000  |                |                          |                |                |                 |        |           |         |    |              |
| 432 |                | 1.500 | 7.500  | 4.200 | 50,0 | 45,0  | 150,0 | 900.000  | 135.000        | 3.000  |                |                          |                |                |                 |        |           |         |    |              |
| 433 |                |       |        |       |      |       |       |          |                |        |                |                          |                |                |                 |        |           |         |    |              |
| 434 |                |       |        |       |      |       |       |          |                |        |                |                          |                |                |                 |        |           |         |    |              |
| 435 |                | 1.400 | 4.000  | 2.250 | 50,0 | 90,0  |       |          |                | 5.000  |                |                          |                |                |                 |        |           | 240.000 |    |              |
| 436 |                |       |        |       |      |       |       |          |                |        |                |                          |                |                |                 |        |           |         |    |              |
| 437 |                |       |        |       |      |       |       |          |                |        |                |                          |                |                |                 |        |           |         |    |              |
| 438 |                |       |        |       |      |       |       |          |                |        |                |                          |                |                |                 |        |           |         |    |              |
| 439 |                |       |        |       |      |       |       |          |                |        |                |                          |                |                |                 |        |           |         |    |              |
| 440 |                |       |        |       |      |       |       |          |                | 20.000 |                |                          |                |                |                 |        |           |         |    |              |
| 441 |                |       |        |       |      |       |       |          |                |        |                |                          |                |                |                 |        |           |         |    |              |
| 442 |                |       | 1.500  | 3.000 |      | 0,0   | 0,0   | 400.000  |                | 5.000  |                |                          |                |                |                 |        |           |         |    | 7.000        |
| 443 | 4.200          |       | 4000,0 |       | 50,0 |       |       |          | 200.000        | 20.000 |                |                          |                |                |                 |        |           |         |    |              |
| 444 |                | 12    | 64     | 64    | 0,5  | 1,0   | 3,5   | 13.000   | 3.000          | 200    |                |                          |                |                |                 |        |           |         |    |              |
| 445 |                | 12    | 64     | 64    | 0,5  | 1,0   | 3,5   | 13.000   | 3.000          | 250    |                |                          |                |                |                 |        |           |         |    |              |
| 446 |                | 50    | 330    | 226   | 1,7  | 3,6   | 7,5   | 28.560   | 3.312          | 75     |                |                          |                |                |                 |        |           |         |    |              |
| 447 |                | 75    | 496    | 338   | 2,5  | 5,5   | 11,3  | 42.840   | 4.968          | 113    |                |                          |                |                |                 |        |           |         |    |              |
| 448 |                | 34    | 227    | 155   | 1,2  | 2,5   | 5,1   | 19.635   | 2.277          | 52     |                |                          |                |                |                 |        |           |         |    |              |

|     | Futtermittel |                                       |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |     |    |    |     |     | Mengenelemente |     |     |     |     |
|-----|--------------|---------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|-----|----|----|-----|-----|----------------|-----|-----|-----|-----|
|     | Hersteller   | Name                                  | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA  | XS | XZ | NDF | ADF | Ca:P           | Ca  | P   | Mg  | Na  |
|     |              |                                       |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g   | g  | g  | g   | g   |                | g   | g   | g   | g   |
| 449 | Königshofer  | RP 25 PGT                             | EIW            | MV           |                       | 250        | 6,70 | 11,00 | 189 | 8,8  | 77  | 54 | 89  | 57  |    |    |     |     |                | 3   | 10  | 4   | 2   |
| 450 | Königshofer  | RP 33 OGT                             | EIW            | MV           |                       | 330        | 6,45 | 10,60 | 216 | 16,5 | 112 | 38 | 129 | 64  |    |    |     |     |                | 5   | 10  | 5   | 1   |
| 451 | Königshofer  | RP 36 Soja OGT                        | EIW            | MV           |                       | 360        | 7,00 | 11,40 | 230 | 20,6 | 111 | 32 | 94  | 64  |    |    |     |     |                | 4   | 10  | 4   | 1   |
| 452 | Königshofer  | RP 40 Soja OGT                        | EIW            | MV           |                       | 400        | 7,15 | 11,55 | 242 | 24,5 | 126 | 30 | 86  | 62  |    |    |     |     |                | 4   | 9   | 4   | 1   |
| 453 | Königshofer  | MLF 15                                | ENE            | MV           |                       | 150        | 7,10 | 11,30 | 155 | -1,1 | 34  | 48 | 54  | 55  |    |    |     |     |                | 7   | 6   | 3   | 3   |
| 454 | Königshofer  | MLF 16 Top                            | ENE            | MV           |                       | 160        | 7,33 | 11,65 | 165 | -1,1 | 43  | 44 | 46  | 52  |    |    |     |     |                | 7   | 5   | 3   | 3   |
| 455 | Königshofer  | MLF 18                                | ENE            | MV           |                       | 180        | 7,05 | 11,33 | 168 | 1,4  | 50  | 50 | 60  | 60  |    |    |     |     |                | 8   | 7   | 3   | 3   |
| 456 | Königshofer  | MLF 20                                | ENE            | MV           |                       | 200        | 7,00 | 11,25 | 173 | 3,6  | 56  | 50 | 70  | 62  |    |    |     |     |                | 7   | 7   | 3   | 3   |
| 457 | Königshofer  | MLF 22 Top                            | ENE            | MV           |                       | 220        | 7,10 | 11,40 | 181 | 5,2  | 65  | 48 | 74  | 61  |    |    |     |     |                | 8   | 7   | 4   | 3   |
| 458 | Königshofer  | MLF Energie                           | ENE            | MV           |                       | 100        | 7,35 | 11,65 | 144 | -7,6 | 30  | 37 | 40  | 25  |    |    |     |     |                | 1   | 4   | 2   | 1   |
| 459 | Kroni        | KRONI 9481 Kalb Mineral               | MIN            | KÄ           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 2,7            | 80  | 30  | 20  | 30  |
| 460 | Kroni        | KRONI 9094 Acetovit Apfel             | ENE            | MV           |                       |            | 8,80 |       |     |      |     |    |     |     |    |    |     |     |                |     |     |     |     |
| 461 | Kroni        | KRONI 9690 Acetovit                   | ENE            | MV           |                       |            | 8,80 |       |     |      |     |    |     |     |    |    |     |     |                |     |     |     |     |
| 462 | Kroni        | KRONI 9694 Avetovit Extra             | ENE            | MV           |                       |            | 9,50 |       |     |      |     |    |     |     |    |    |     |     |                |     |     |     |     |
| 463 | Kroni        | KRONI 9084 TMR Plus                   | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 2,0            | 140 | 70  | 70  | 3   |
| 464 | Kroni        | KRONI 9091 TMR Calci                  | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     |                | 275 | 20  | 40  | 10  |
| 465 | Kroni        | KRONI 9099 TMR Puffer                 | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 1,4            | 70  | 50  | 40  | 155 |
| 466 | Kroni        | KRONI 9105 TMR Standard               | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 4,5            | 180 | 40  | 40  | 85  |
| 467 | Kroni        | KRONI 9110 Heumin Standard            | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 1,0            | 90  | 90  | 80  |     |
| 468 | Kroni        | KRONI 9147 Heumin Fruchtbarkeit       | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 1,0            | 90  | 90  | 80  |     |
| 469 | Kroni        | KRONI 9151 TMR Fruchtbarkeit          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 2,0            | 140 | 70  | 70  |     |
| 470 | Kroni        | KRONI 9198 Ton-Min Puffer             | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     |                | 2   |     | 11  | 210 |
| 471 | Kroni        | KRONI 9400 Transit Pulver             | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     |                | 7   | 140 | 130 |     |
| 472 | Kroni        | KRONI 9401 Transit Würfel             | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     |                | 6   | 120 | 90  |     |
| 473 | Kroni        | KRONI 9410 Fruchtbarkeit Pulver       | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 2,0            | 120 | 60  | 50  | 40  |
| 474 | Kroni        | KRONI 9411 Heumin Fruchtbarkeit Calci | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 2,0            | 120 | 60  | 50  | 10  |
| 475 | Kroni        | KRONI 9415 Heumin Fruchtbarkeit Phos  | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 0,8            | 80  | 100 | 50  |     |
| 476 | Kroni        | KRONI 9420 Galt Pulver                | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 0,5            | 40  | 80  | 100 |     |
| 477 | Kroni        | KRONI 9540 Carotin                    | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     |                | 1   |     |     | 180 |
| 478 | kroni        | KRONI 9555 Biotin Pur                 | MIN            | MV           |                       | 48         |      |       |     |      |     | 13 | 112 | 110 |    |    |     |     |                |     |     | 44  | 3   |
| 479 | Kroni        | KRONI 9565 Heumin Puffer              | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 1,0            | 50  | 50  | 50  | 90  |
| 480 | kroni        | KRONI 9583 Selen Plus                 | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 2,0            | 120 | 60  | 80  |     |

|     | Spurenelemente |       |        |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |        |       |              |
|-----|----------------|-------|--------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|-------|--------------|
|     | Fe             | Cu    | Zn     | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C     | Beta-Carotin |
|     | mg             | mg    | mg     | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg    | mg           |
| 449 |                | 0     | 0      | 0     | 0,0  | 0,0  | 0,0   | 0        | 0              | 0     |                |                |                |                |                 |        |           |        |       |              |
| 450 |                | 0     | 0      | 0     | 0,0  | 0,0  | 0,0   | 0        | 0              | 0     |                |                |                |                |                 |        |           |        |       |              |
| 451 |                | 0     | 0      | 0     | 0,0  | 0,0  | 0,0   | 0        | 0              | 0     |                |                |                |                |                 |        |           |        |       |              |
| 452 |                | 0     | 0      | 0     | 0,0  | 0,0  | 0,0   | 0        | 0              | 0     |                |                |                |                |                 |        |           |        |       |              |
| 453 |                | 13    | 55     | 37    | 0,3  | 0,5  | 1,3   | 5.000    | 833            | 21    |                |                |                |                |                 |        |           |        |       |              |
| 454 |                | 13    | 55     | 37    | 0,3  | 0,5  | 1,3   | 5.000    | 833            | 21    |                |                |                |                |                 |        |           |        |       |              |
| 455 |                | 13    | 55     | 37    | 0,3  | 0,5  | 1,3   | 5.000    | 833            | 21    |                |                |                |                |                 |        |           |        |       |              |
| 456 |                | 13    | 55     | 37    | 0,3  | 0,5  | 1,3   | 5.000    | 833            | 21    |                |                |                |                |                 |        |           |        |       |              |
| 457 |                | 13    | 55     | 37    | 0,3  | 0,5  | 1,3   | 5.000    | 833            | 21    |                |                |                |                |                 |        |           |        |       |              |
| 458 |                | 0     | 0      | 0     | 0,0  | 0,0  | 0,0   | 0        | 0              | 0     |                |                |                |                |                 |        |           |        |       |              |
| 459 | 400            | 250   | 3.000  | 1.500 | 40,0 |      | 60,0  | 300.000  | 60.000         | 4.000 | 55             | 200            | 150            | 110            | 1.000           | 1.040  | 300       | 4      | 200   |              |
| 460 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 | 5.000  |           |        | 2.000 |              |
| 461 |                |       |        |       |      |      |       |          |                |       |                | 50             |                |                | 2.400           | 12.400 |           |        | 2.000 |              |
| 462 |                |       |        |       |      |      |       |          |                |       |                | 50             |                |                | 2.400           | 20.000 |           |        | 2.000 |              |
| 463 |                | 1.500 | 8.000  | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 |                | 110            | 60             | 60             | 500             | 500    | 250       | 130    | 1.000 |              |
| 464 |                | 1.000 | 8.000  | 4.000 | 40,0 | 50,0 | 100,0 | 500.000  | 60.000         | 2.000 |                | 125            | 25             | 30             | 300             | 125    | 60        | 50     |       |              |
| 465 |                | 1.500 | 8.000  | 6.000 | 40,0 | 50,0 | 100,0 | 500.000  | 100.000        | 4.000 |                |                |                |                |                 |        |           | 75     |       |              |
| 466 |                | 1.000 | 6.000  | 4.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 4.000 |                | 110            | 60             | 60             | 500             | 500    | 250       | 130    |       |              |
| 467 |                | 1.000 | 8.000  | 4.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 5.000 |                |                |                |                |                 |        |           |        |       |              |
| 468 |                | 1.000 | 8.000  | 4.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 5.000 |                |                |                |                |                 |        |           |        |       | 2.000        |
| 469 |                | 1.500 | 8.000  | 8.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 |                | 110            | 60             | 60             | 500             | 500    | 250       | 130    | 1.000 | 2.000        |
| 470 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 471 | 1.000          | 1.500 | 10.000 | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 |                |                |                |                |                 |        |           |        |       | 750          |
| 472 | 1.000          | 1.500 | 10.000 | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 |                |                |                |                |                 |        |           |        |       | 750          |
| 473 |                | 1.500 | 8.000  | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 | 50             | 100            | 200            | 100            | 2.000           | 5.000  | 200       | 100    | 2.000 | 1.500        |
| 474 |                | 1.500 | 8.000  | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 | 50             | 100            | 200            | 100            | 2.000           | 5.000  | 200       | 100    | 2.000 | 1.500        |
| 475 |                | 1.500 | 8.000  | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 | 50             | 100            | 200            | 100            | 2.000           | 5.000  | 200       | 100    | 2.000 | 1.500        |
| 476 |                | 1.500 | 8.000  | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 |                |                |                |                |                 |        |           |        |       |              |
| 477 |                |       |        |       |      |      |       | 900.000  |                | 6.000 |                |                |                |                |                 | 4.000  |           |        | 3.000 | 4.000        |
| 478 |                |       | 4.000  |       |      |      |       |          |                |       |                |                |                |                |                 |        |           | 300    |       |              |
| 479 |                | 750   | 4.000  | 3.000 | 30,0 | 25,0 | 50,0  | 600.000  | 100.000        | 3.000 |                |                |                |                |                 |        |           |        |       |              |
| 480 |                | 1.500 | 8.000  | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 |                |                |                |                |                 |        |           |        | 1.000 |              |

|     | Futtermittel |                                   |                |              |                       | Nährstoffe |      |       |     |      |     |     |     |     |    |     |     |     | Mengenelemente |     |     |    |    |
|-----|--------------|-----------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|-----|-----|-----|----|-----|-----|-----|----------------|-----|-----|----|----|
|     | Hersteller   | Name                              | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL  | XF  | XA  | XS | XZ  | NDF | ADF | Ca:P           | Ca  | P   | Mg | Na |
|     |              |                                   |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g   | g   | g   | g  | g   | g   | g   |                | g   | g   | g  | g  |
| 481 | Kroni        | KRONI 9586 Phos-Selen Pulver      | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |    |     |     |     | 0,5            | 70  | 140 | 50 |    |
| 482 | Kroni        | KRONI 9587 Heumin Phos-Selen      | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |    |     |     |     | 0,8            | 80  | 100 | 50 |    |
| 483 | Kroni        | KRONI 9589 Heumin Multiphos-Selen | MIN            | MV           |                       |            |      |       |     |      |     |     |     |     |    |     |     |     | 0,3            | 30  | 100 | 70 |    |
| 484 | Likra        | LIKRA Kälberaufzuchtfutter        | ALL            | KÄ           |                       | 180        |      | 11,20 |     |      |     | 35  | 90  | 70  |    |     |     |     |                | 10  | 8   | 3  | 4  |
| 485 | Likra        | LIKRA Kälberstart                 | ALL            | KÄ           |                       | 175        |      | 11,00 |     |      |     | 35  | 80  | 65  |    |     |     |     |                | 9   | 6   | 3  | 3  |
| 486 | Likra        | LIKRA Kälberkonzentrat            | EIW            | KÄ           |                       | 335        |      | 11,20 |     |      |     | 45  | 93  | 123 |    |     |     |     |                | 16  | 9   |    | 9  |
| 487 | Likra        | Cool Calf                         | MIN            | KÄ           |                       |            |      |       |     |      |     |     |     |     |    |     |     |     | 3,1            | 185 | 60  | 30 | 35 |
| 488 | Likra        | Limukra Calf                      | MIN            | KÄ           |                       | 125        |      | 8,30  |     |      |     | 149 | 14  | 360 |    |     |     |     | 3,5            | 78  | 22  | 25 | 20 |
| 489 | Likra        | Likra Bovimast 40 NPN             | EIW            | MR           |                       | 400        |      | 10,10 | 185 |      |     | 27  | 92  | 140 |    |     |     |     |                | 24  | 9   | 7  | 7  |
| 490 | Likra        | Likra Rindermast 23               | EIW            | MR           |                       | 230        |      | 10,70 | 173 |      |     | 32  | 102 | 90  |    |     |     |     |                | 15  | 8   | 4  | 5  |
| 491 | Likra        | Limukra RM Rumen Plus             | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |    |     |     |     | 10,0           | 200 | 20  | 50 | 90 |
| 492 | Likra        | Optimin RM                        | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |    |     |     |     | 20,0           | 200 | 10  | 60 | 85 |
| 493 | Likra        | Optimin RM Protect                | MIN            | MR           |                       |            |      |       |     |      |     |     |     |     |    |     |     |     | 14,7           | 220 | 15  | 60 | 90 |
| 494 | Likra        | EWK 33                            | EIW            | MV           |                       | 330        | 6,50 | 10,60 | 204 | 20,2 | 11  | 29  | 122 | 83  |    |     |     |     |                | 7   | 11  | 5  | 3  |
| 495 | Likra        | Sojamix 34 Balance                | EIW            | MV           |                       | 340        | 6,80 | 10,90 | 210 | 21,0 | 32  | 30  | 135 | 80  | 56 | 105 | 300 | 205 |                | 7   | 10  | 4  | 3  |
| 496 | Likra        | Sojamix 40                        | EIW            | MV           |                       | 400        | 6,90 | 11,00 | 225 | 28,0 | 12  | 28  | 103 | 84  |    |     |     |     |                | 7   | 10  | 4  | 3  |
| 497 | Likra        | Sojamix 40 NPN                    | EIW            | MV           |                       | 400        | 6,50 | 10,60 | 196 | 32,7 | 10  | 28  | 115 | 77  |    |     |     |     |                | 7   | 9   | 4  | 3  |
| 498 | Likra        | Sojamix 45                        | EIW            | MV           |                       | 450        | 7,20 | 11,60 | 246 | 32,7 | 14  | 26  | 88  | 74  |    |     |     |     |                | 5   | 10  | 4  | 2  |
| 499 | Likra        | Sojamix 51 NPN                    | EIW            | MV           |                       | 510        | 7,10 | 11,50 | 235 | 44,0 | 26  | 23  | 84  | 67  | 44 | 91  | 202 | 121 |                | 4   | 9   | 4  | 1  |
| 500 | Likra        | Laktofit 17 Elite gepr.           | ENE            | MV           |                       | 170        | 7,80 |       | 170 | 0,0  | 31  | 74  | 78  | 73  |    |     |     |     |                | 10  | 6   | 4  | 3  |
| 501 | Likra        | Laktofit 18 Balance               | ENE            | MV           |                       | 180        | 6,80 |       | 157 | 3,7  | 32  | 35  | 105 | 70  |    |     |     |     |                | 10  | 6   | 4  | 3  |
| 502 | Likra        | Laktofit 18 Energy gepr.          | ENE            | MV           |                       | 180        | 7,50 |       | 161 | 3,0  | 32  | 45  | 65  | 75  |    |     |     |     |                | 10  | 7   | 4  | 3  |
| 503 | Likra        | Laktofit 18 gepr.                 | ENE            | MV           |                       | 180        | 7,00 |       | 160 | 3,2  | 27  | 33  | 88  | 76  |    |     |     |     |                | 10  | 7   | 4  | 3  |
| 504 | Likra        | Laktofit 20 Elite gepr.           | ENE            | MV           |                       | 200        | 8,10 |       | 174 | 4,2  | 31  | 96  | 80  | 77  |    |     |     |     |                | 10  | 7   | 4  | 3  |
| 505 | Likra        | Laktofit 20 Profi gepr.           | ENE            | MV           |                       | 200        | 7,20 |       | 168 | 5,1  | 30  | 28  | 66  | 79  |    |     |     |     |                | 10  | 6   | 4  | 3  |
| 506 | Likra        | LIKRA MV 1 Elite                  | ENE            | MV           |                       | 150        | 8,80 |       | 120 |      |     | 129 | 40  | 165 |    |     |     |     |                | 23  | 11  | 5  | 13 |
| 507 | Likra        | LIKRA MVF 10,5 Profi gepr.        | ENE            | MV           |                       | 105        | 7,40 | 11,50 | 141 | -5,8 | 34  | 34  | 68  | 48  |    |     |     |     |                | 7   | 4   | 2  | 4  |
| 508 | Likra        | LIKRA MVF 12 Balance gepr.        | ENE            | MV           |                       | 120        | 6,90 | 10,70 | 136 | -2,6 | 33  | 37  | 107 | 55  |    |     |     |     |                | 7   | 6   | 3  | 4  |
| 509 | Likra        | LIKRA MVF 12 gepr.                | ENE            | MV           |                       | 120        | 7,00 | 11,00 | 140 | -3,2 | 29  | 40  | 90  | 57  |    |     |     |     |                | 7   | 6   | 2  | 4  |
| 510 | Likra        | LIKRA MVF 12 Profi gepr.          | ENE            | MV           |                       | 120        | 7,30 |       | 140 | -3,2 | 29  | 31  | 65  | 65  |    |     |     |     |                | 10  | 5   | 4  | 3  |
| 511 | Likra        | LIKRA MVF 14 gepr.                | ENE            | MV           |                       | 140        | 7,10 |       | 145 | -0,8 | 29  | 37  | 66  | 72  |    |     |     |     |                | 10  | 6   | 4  | 3  |
| 512 | Likra        | LIKRA MVF 16 gepr.                | ENE            | MV           |                       | 160        | 7,00 |       | 150 | 1,6  | 29  | 34  | 70  | 78  |    |     |     |     |                | 10  | 7   | 4  | 3  |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |        |       |              |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|-------|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C     | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg    | mg           |
| 481 |                | 1.500 | 8.000 | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 |                |                |                |                |                 |        |           |        | 1.000 |              |
| 482 |                | 1.500 | 8.000 | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 |                |                |                |                |                 |        |           |        | 1.000 |              |
| 483 |                | 1.500 | 8.000 | 6.000 | 50,0 | 50,0 | 100,0 | 900.000  | 180.000        | 6.000 |                |                |                |                |                 |        |           |        | 1.000 |              |
| 484 | 100            | 15    | 70    | 40    | 0,3  | 0,5  | 0,5   | 16.000   | 3.500          | 150   | 10             | 12             | 12             | 12             | 80              | 20     | 20        |        |       |              |
| 485 | 100            | 15    | 70    | 40    | 0,4  | 0,5  | 0,5   | 16.000   | 3.500          | 150   | 10             | 12             | 12             | 12             | 80              | 20     | 20        |        |       |              |
| 486 | 200            | 30    | 140   | 80    | 0,8  | 1,0  | 1,0   | 32.000   | 7.000          | 300   |                |                |                |                |                 |        |           |        |       |              |
| 487 | 2.100          | 300   | 1.440 | 780   | 20,0 | 60,0 | 100,0 | 800.000  | 75.200         | 2.500 | 140            | 235            | 235            | 235            | 1.200           | 1.000  | 500       | 2.000  | 2.000 |              |
| 488 | 1.000          | 150   | 700   | 400   | 3,6  | 30,0 | 5,0   | 160.000  | 35.000         | 1.500 | 70             | 120            | 120            | 120            | 800             | 200    | 200       | 1.000  | 900   |              |
| 489 |                | 90    | 300   | 30    | 4,0  | 1,0  | 1,0   | 41.200   | 4.000          | 120   |                |                |                |                |                 |        |           |        |       |              |
| 490 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 491 |                | 950   | 7.000 | 4.000 | 40,0 | 50,0 | 100,0 | 800.000  | 80.000         | 2.000 |                | 400            | 130            | 130            | 600             |        |           |        |       |              |
| 492 |                | 1.500 | 6.000 | 4.000 | 40,0 | 30,0 | 40,0  | 800.000  | 80.000         | 1.000 |                | 300            |                |                |                 |        |           |        |       |              |
| 493 |                | 1.500 | 7.000 | 4.000 | 40,0 | 50,0 | 50,0  | 800.000  | 80.000         | 2.000 |                | 400            |                |                |                 |        |           |        |       |              |
| 494 |                | 45    | 150   | 15    | 2,0  | 0,5  | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 495 |                | 45    | 150   | 15    | 2,0  | 0,5  | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 496 |                | 45    | 150   | 15    | 2,0  | 0,5  | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 497 |                | 45    | 150   | 15    | 2,0  | 0,5  | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 498 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 499 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 500 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 501 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 502 |                | 45    | 150   | 15    | 2,0  | 0,5  | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 503 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 504 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 100   |                |                |                |                |                 |        |           |        |       |              |
| 505 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 506 |                | 320   | 590   | 300   | 6,0  | 11,0 | 1,0   | 20.000   | 2.000          | 500   |                |                |                |                |                 | 2.000  |           |        |       | 300          |
| 507 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 508 |                | 23    | 75    | 8     | 1,0  |      | 0,3   | 10.300   | 1.000          | 30    |                |                |                |                |                 |        |           |        |       |              |
| 509 |                | 23    | 75    | 8     | 1,0  |      | 0,3   | 10.300   | 1.000          | 30    |                |                |                |                |                 |        |           |        |       |              |
| 510 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 511 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |
| 512 |                | 45    | 150   | 15    | 2,0  |      | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |        |       |              |

|     | Futtermittel |                           |                |              |                       | Nährstoffe |       |       |     |      |     |     |     |     |     |    |     |     | Mengenelemente |     |    |     |     |
|-----|--------------|---------------------------|----------------|--------------|-----------------------|------------|-------|-------|-----|------|-----|-----|-----|-----|-----|----|-----|-----|----------------|-----|----|-----|-----|
|     | Hersteller   | Name                      | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME    | nXP | RNB  | UDP | XL  | XF  | XA  | XS  | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg  | Na  |
|     |              |                           |                |              |                       | g          | MJ    | MJ    | g   | g    | %   | g   | g   | g   | g   | g  | g   | g   |                | g   | g  | g   | g   |
| 513 | Likra        | LIKRA MVF 18 gepr.        | ENE            | MV           |                       | 180        | 7,00  |       | 155 | 4,0  | 30  | 35  | 77  | 81  |     |    |     |     |                | 10  | 8  | 4   | 3   |
| 514 | Likra        | LIKRA MVF 20 gepr.        | ENE            | MV           |                       | 200        | 6,80  |       | 165 | 5,6  | 32  | 35  | 83  | 80  |     |    |     |     |                | 10  | 8  | 4   | 3   |
| 515 | Likra        | LIKRA MVF 23 gepr.        | ENE            | MV           |                       | 230        | 6,80  |       | 175 | 8,8  | 32  | 34  | 85  | 83  |     |    |     |     |                | 10  | 9  | 4   | 3   |
| 516 | Likra        | LIKRA MVF 25 gepr.        | ENE            | MV           |                       | 250        | 6,60  |       | 180 | 11,2 | 32  | 33  | 90  | 88  |     |    |     |     |                | 10  | 10 | 4   | 3   |
| 517 | Likra        | LIKRA MVF 27 gepr.        | ENE            | MV           |                       | 270        | 6,50  |       | 185 | 13,6 | 32  | 25  | 104 | 87  |     |    |     |     |                | 10  | 11 | 4   | 3   |
| 518 | Likra        | Limukra MZ Energy         | ENE            | MV           |                       | 55         | 18,00 | 22,60 | 85  | -4,8 | 21  | 610 | 26  | 19  |     |    |     |     |                |     | 2  | 1   |     |
| 519 | Likra        | Likra Pansenregulator 200 | MIN            | MV           | B                     |            |       |       |     |      |     |     |     | 970 |     |    |     |     |                | 16  |    | 150 | 119 |
| 520 | Likra        | Likra QFit Plus           | MIN            | MV           |                       | 110        | 4,70  | 7,50  | 100 | 1,6  | 26  | 36  | 74  | 385 | 310 | 24 | 48  | 11  |                | 47  | 4  | 99  | 19  |
| 521 | Likra        | Likramin Rumen Plus       | MIN            | MV           |                       |            |       |       |     |      |     |     |     |     |     |    |     |     | 5,5            | 165 | 30 | 60  | 100 |
| 522 | Likra        | Likramin TMR organic      | MIN            | MV           |                       |            |       |       |     |      |     |     |     |     |     |    |     |     | 1,8            | 55  | 30 | 100 | 130 |
| 523 | Likra        | Likramin TS               | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |    |     |     | 0,4            | 20  | 50 | 250 | 90  |
| 524 | Likra        | Limukra MZ                | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |    |     |     | 4,2            | 125 | 30 | 45  | 40  |
| 525 | Likra        | Optimin Profi M           | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |    |     |     | 4,0            | 200 | 50 | 5   | 90  |
| 526 | Lugitsch     | Power Mast Complex 33     | EIW            | MR           |                       | 330        |       | 10,60 | 184 | 23,3 | 87  | 26  | 93  | 88  | 121 | 55 |     |     |                | 14  | 9  | 4   | 4   |
| 527 | Lugitsch     | Premium Power 25          | EIW            | MV           |                       | 250        | 7,20  |       | 185 | 11,0 | 85  | 39  | 63  | 63  | 255 | 50 |     |     |                | 8   | 7  | 3   | 3   |
| 528 | Lugitsch     | Pro Mix 25                | EIW            | MV           |                       | 250        | 6,50  |       | 182 | 10,9 | 87  | 39  | 88  | 88  | 88  | 58 |     |     |                | 12  | 10 | 4   | 4   |
| 529 | Lugitsch     | Pro Mix 31                | EIW            | MV           |                       | 310        | 6,80  |       | 208 | 16,3 | 113 | 33  | 102 | 84  | 20  | 72 |     |     |                | 10  | 10 | 5   | 3   |
| 530 | Lugitsch     | Pro Mix 36                | EIW            | MV           |                       | 360        | 7,10  |       | 224 | 22,0 | 116 | 21  | 100 | 80  | 16  | 85 |     |     |                | 8   | 10 | 4   | 3   |
| 531 | Lugitsch     | Pro Mix 37                | EIW            | MV           |                       | 370        | 7,50  |       | 235 | 21,6 | 128 | 35  | 60  | 64  | 65  | 79 |     |     |                | 5   | 7  | 4   | 2   |
| 532 | Lugitsch     | Pro Mix Complex 39        | EIW            | MV           |                       | 400        | 7,00  |       | 208 | 30,0 | 110 | 25  | 103 | 82  | 35  | 63 |     |     |                | 10  | 10 | 5   | 3   |
| 533 | Lugitsch     | Pro Mix Complex 44        | EIW            | MV           |                       | 440        | 7,40  |       | 228 | 34,4 | 121 | 24  | 78  | 87  | 25  | 76 |     |     |                | 11  | 8  | 4   | 3   |
| 534 | Lugitsch     | Simply 19                 | EIW            | MV           |                       | 188        | 7,50  |       | 170 | 3,0  | 59  | 30  | 61  | 41  | 349 | 57 |     |     |                | 2   | 4  | 2   | 1   |
| 535 | Lugitsch     | Simply Energy             | EIW            | MV           |                       | 89         | 7,35  |       | 139 | -8,0 | 29  | 27  | 44  | 28  | 530 | 51 |     |     |                | 1   | 3  | 1   |     |
| 536 | Lugitsch     | Special Pro Life Forte 23 | EIW            | MV           |                       | 230        | 6,75  |       | 178 | 8,5  | 77  | 23  | 78  | 48  | 200 | 66 |     |     |                | 4   | 8  | 12  | 5   |
| 537 | Lugitsch     | Classic 15                | ENE            | MV           |                       | 150        | 6,90  |       | 150 | 0,2  | 48  | 38  | 58  | 65  | 325 | 41 |     |     |                | 9   | 7  | 3   | 3   |
| 538 | Lugitsch     | Classic 18                | ENE            | MV           |                       | 180        | 6,90  |       | 160 | 3,2  | 61  | 41  | 63  | 66  | 268 | 55 |     |     |                | 9   | 7  | 3   | 3   |
| 539 | Lugitsch     | Classic 20                | ENE            | MV           |                       | 200        | 7,00  |       | 172 | 4,5  | 72  | 43  | 64  | 64  | 252 | 45 |     |     |                | 8   | 7  | 3   | 3   |
| 540 | Lugitsch     | Classic Energie           | ENE            | MV           |                       | 110        | 7,00  | 10,80 | 135 | -4,0 | 28  | 30  | 44  | 56  | 460 | 46 |     |     |                | 9   | 5  | 3   | 3   |
| 541 | Lugitsch     | Premium 15                | ENE            | MV           |                       | 150        | 7,25  |       | 159 | -1,0 | 55  | 38  | 44  | 58  | 390 | 51 |     |     |                | 8   | 5  | 3   | 3   |
| 542 | Lugitsch     | Premium 16                | ENE            | MV           |                       | 160        | 7,30  |       | 165 | -0,2 | 65  | 36  | 56  | 60  | 338 | 58 |     |     |                | 8   | 5  | 3   | 3   |
| 543 | Lugitsch     | Premium High Energy       | ENE            | MV           |                       | 120        | 7,30  |       | 150 | -4,7 | 49  | 36  | 45  | 55  | 440 | 52 |     |     |                | 8   | 4  | 2   | 3   |
| 544 | Lugitsch     | Premium Milk 18           | ENE            | MV           |                       | 180        | 7,10  |       | 165 | 2,6  | 66  | 41  | 57  | 63  | 290 | 57 |     |     |                | 9   | 6  | 3   | 4   |

|     | Spurenelemente |       |        |       |      |       |       | Vitamine |                |       |                |                |                |                |                 |        |           |         |    |              |
|-----|----------------|-------|--------|-------|------|-------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|
|     | Fe             | Cu    | Zn     | Mn    | Se   | Co    | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |
|     | mg             | mg    | mg     | mg    | mg   | mg    | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |
| 513 |                | 45    | 150    | 15    | 2,0  |       | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |         |    |              |
| 514 |                | 45    | 150    | 15    | 2,0  |       | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |         |    |              |
| 515 |                | 45    | 150    | 15    | 2,0  |       | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |         |    |              |
| 516 |                | 45    | 150    | 15    | 2,0  |       | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |         |    |              |
| 517 |                | 45    | 150    | 15    | 2,0  |       | 0,5   | 20.600   | 2.000          | 60    |                |                |                |                |                 |        |           |         |    |              |
| 518 |                |       |        |       |      |       |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 519 |                |       |        |       |      |       |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 520 |                |       |        |       |      |       |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 521 |                | 1.500 | 10.000 | 4.000 | 50,0 | 150,0 | 150,0 | 900.000  | 100.000        | 5.000 |                |                |                |                |                 |        |           | 150.000 |    |              |
| 522 |                | 1.500 | 10.000 | 6.000 | 50,0 | 100,0 | 100,0 | 900.000  | 100.000        | 7.000 |                |                |                |                |                 |        |           |         |    |              |
| 523 |                | 1.500 | 8.000  | 3.000 | 50,0 | 100,0 | 100,0 | 900.000  | 200.000        | 7.000 |                |                |                |                |                 |        |           |         |    |              |
| 524 |                | 1.400 | 6.000  | 2.000 | 45,0 | 20,0  | 20,0  | 800.000  | 80.000         | 4.000 |                |                |                |                |                 |        |           |         |    |              |
| 525 |                | 1.200 | 7.000  | 3.000 | 50,0 | 50,0  | 50,0  | 800.000  | 80.000         | 3.000 |                |                |                |                |                 |        |           |         |    |              |
| 526 |                | 16    | 67     | 42    | 0,5  | 0,4   | 2,9   | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 527 |                | 16    | 67     | 42    | 0,5  | 0,4   | 2,9   | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 528 |                |       |        |       |      |       |       | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 529 |                | 16    | 67     | 42    | 0,5  | 0,4   | 2,9   | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 530 |                | 8     | 34     | 21    | 0,3  | 0,2   | 1,5   | 4.500    | 900            | 15    |                |                |                |                |                 |        |           |         |    |              |
| 531 |                | 12    | 50     | 32    | 0,4  | 0,3   | 2,2   | 6.750    | 1.350          | 23    |                |                |                |                |                 |        |           |         |    |              |
| 532 |                | 16    | 67     | 42    | 0,5  | 0,4   | 2,9   | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 533 |                | 16    | 67     | 42    | 0,5  | 0,4   | 2,9   | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 534 |                |       |        |       |      |       |       | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 535 |                |       |        |       |      |       |       | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 536 |                | 60    | 300    | 150   | 1,5  | 1,1   | 5,0   | 40.000   | 7.500          | 400   |                |                |                |                |                 | 2.000  |           | 5.000   |    |              |
| 537 |                |       |        |       |      |       |       | 6.750    | 1.350          | 23    |                |                |                |                |                 |        |           |         |    |              |
| 538 |                |       |        |       |      |       |       | 6.750    | 1.350          | 23    |                |                |                |                |                 |        |           |         |    |              |
| 539 |                |       |        |       |      |       |       | 6.750    | 1.350          | 23    |                |                |                |                |                 |        |           |         |    |              |
| 540 |                | 12    | 50     | 32    | 0,4  | 0,3   | 2,2   | 6.700    | 1.350          | 23    |                |                |                |                |                 |        |           |         |    |              |
| 541 |                | 16    | 67     | 42    | 0,5  | 0,4   | 2,9   | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 542 |                | 16    | 67     | 42    | 0,5  | 0,4   | 2,9   | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 543 |                | 16    | 67     | 42    | 0,5  | 0,4   | 2,9   | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |
| 544 |                | 16    | 67     | 42    | 0,5  | 0,4   | 2,9   | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |    |              |

|     | Futtermittel |                                      |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |     |     |     |     |     | Mengenelemente |     |    |     |     |
|-----|--------------|--------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|-----|-----|-----|-----|-----|----------------|-----|----|-----|-----|
|     | Hersteller   | Name                                 | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA  | XS  | XZ  | NDF | ADF | Ca:P           | Ca  | P  | Mg  | Na  |
|     |              |                                      |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g   | g   | g   | g   | g   | g              | g   | g  | g   | g   |
| 545 | Lugitsch     | Premium Perfect 20                   | ENE            | MV           |                       | 200        | 7,30 |       | 179 | 3,2  | 78  | 38 | 52  | 60  | 306 | 56  |     |     |                | 8   | 6  | 3   | 3   |
| 546 | Lugitsch     | Premium Protect 19                   | ENE            | MV           |                       | 190        | 7,60 |       | 173 | 3,0  | 64  | 36 | 33  | 57  | 395 | 57  |     |     |                | 9   | 4  | 3   | 3   |
| 547 | Lugitsch     | Premium Provide 22                   | ENE            | MV           |                       | 220        | 7,10 |       | 180 | 6,3  | 83  | 39 | 66  | 68  | 220 | 63  |     |     |                | 8   | 8  | 4   | 4   |
| 548 | Lugitsch     | Premium Top 21                       | ENE            | MV           |                       | 210        | 7,35 |       | 179 | 4,6  | 75  | 33 | 44  | 60  | 336 | 56  |     |     |                | 8   | 6  | 3   | 3   |
| 549 | Lugitsch     | Special 18                           | ENE            | MV           |                       | 160        | 7,20 |       | 166 | 2,3  | 66  | 36 | 56  | 65  | 308 | 56  |     |     |                | 8   | 6  | 4   | 4   |
| 550 | Meika        | Kälberkorn                           | ENE            | KÄ           | B                     | 175        |      | 11,60 |     |      |     | 55 | 69  | 73  |     |     |     |     | 10             | 6   |    |     | 3   |
| 551 | Meika        | Kälbermehl                           | ENE            | KÄ           | B                     | 240        |      | 11,80 |     |      |     | 80 | 53  | 65  |     |     |     |     | 9              | 7   |    |     | 2   |
| 552 | Meika        | Energiemix                           | ENE            | MV           | B                     | 100        | 7,50 |       | 140 | -7,1 |     | 33 | 50  | 48  |     |     |     |     | 9              | 3   |    |     | 1   |
| 553 | Meika        | Getreidepellets/ Lockfutter für Kühe | ENE            | MV           | B                     | 98         | 7,00 |       | 136 | -6,7 |     | 25 | 71  | 61  |     |     |     |     | 10             | 3   |    |     | 4   |
| 554 | Meika        | Meika 12/4                           | ENE            | MV           | B                     | 120        | 7,00 |       | 140 | -4,0 |     | 28 | 83  | 57  |     |     |     |     | 10             | 4   |    |     | 1   |
| 555 | Meika        | Meika 14/4                           | ENE            | MV           | B                     | 141        | 7,10 |       | 142 | -0,9 |     | 32 | 76  | 52  |     |     |     |     | 9              | 4   |    |     | 1   |
| 556 | Meika        | Meika 15/3                           | ENE            | MV           | B                     | 150        | 6,70 |       | 141 | 0,6  |     | 31 | 100 | 60  |     |     |     |     | 10             | 4   |    |     |     |
| 557 | Meika        | Meika 16/4                           | ENE            | MV           | B                     | 160        | 7,20 |       | 145 | 1,7  |     | 37 | 89  | 60  |     |     |     |     | 10             | 5   |    |     | 1   |
| 558 | Meika        | Meika 18/4                           | ENE            | MV           | B                     | 180        | 7,30 |       | 153 | 3,6  |     | 41 | 91  | 62  |     |     |     |     | 10             | 5   |    |     |     |
| 559 | Meika        | Meika 20/4                           | ENE            | MV           | B                     | 200        | 7,50 |       | 160 | 6,0  |     | 66 | 77  | 60  |     |     |     |     | 10             | 6   |    |     |     |
| 560 | Meika        | Meika 25/4                           | ENE            | MV           | B                     | 250        | 7,70 |       | 175 | 11,5 |     | 80 | 82  | 65  |     |     |     |     | 10             | 6   |    |     |     |
| 561 | Milkivit-TND | Milki Appetito                       | ENE            | KÄ           |                       | 79         |      |       |     |      |     | 17 | 46  | 296 | 338 | 101 |     |     |                | 75  | 10 | 8   | 25  |
| 562 | Milkivit-TND | Gras-Magnesium-Eimer (BIO tauglich)  | MIN            | MR           | B                     |            |      |       |     |      |     |    |     |     |     |     |     |     | 3,3            | 100 | 30 | 60  | 120 |
| 563 | Milkivit-TND | Milkinal 1                           | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     |                | 210 |    | 60  | 90  |
| 564 | Milkivit-TND | Milkinal 10                          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 3,0            | 150 | 50 | 40  | 95  |
| 565 | Milkivit-TND | Milkinal 11                          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 0,6            | 45  | 80 | 120 | 90  |
| 566 | Milkivit-TND | Milkinal 12                          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 12,0           | 120 | 10 | 30  | 50  |
| 567 | Milkivit-TND | Milkinal 13                          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 10,0           | 200 | 20 | 50  | 90  |
| 568 | Milkivit-TND | Milkinal 17                          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 8,8            | 175 | 20 | 50  | 80  |
| 569 | Milkivit-TND | Milkinal 2                           | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 23,0           | 230 | 10 | 40  | 80  |
| 570 | Milkivit-TND | Milkinal 21                          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 7,5            | 15  | 2  | 125 | 50  |
| 571 | Milkivit-TND | Milkinal 22                          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 15,0           | 150 | 10 | 30  | 70  |
| 572 | Milkivit-TND | Milkinal 23                          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 1,3            | 40  | 30 | 125 | 80  |
| 573 | Milkivit-TND | Milkinal 4                           | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     |                | 235 |    | 40  | 90  |
| 574 | Milkivit-TND | Milkinal 5                           | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     |                | 210 |    | 60  | 90  |
| 575 | Milkivit-TND | Milkinal 6                           | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 9,0            | 180 | 20 | 50  | 90  |
| 576 | Milkivit-TND | Milkinal 7                           | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 2,1            | 150 | 70 | 40  | 90  |

|     | Spurenelemente |       |       |       |      |      |      | Vitamine |                |       |                |                |                |                |                 |        |           |         |       |              |
|-----|----------------|-------|-------|-------|------|------|------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|-------|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J    | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C     | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg   | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg    | mg           |
| 545 |                | 16    | 67    | 42    | 0,5  | 0,4  | 2,9  | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |       |              |
| 546 |                | 16    | 67    | 42    | 0,5  | 0,4  | 2,9  | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |       |              |
| 547 |                | 16    | 67    | 42    | 0,5  | 0,4  | 2,9  | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |       |              |
| 548 |                | 16    | 67    | 42    | 0,5  | 0,4  | 2,9  | 9.000    | 1.800          | 30    |                |                |                |                |                 |        |           |         |       |              |
| 549 |                | 32    | 134   | 84    | 1,0  | 0,8  | 5,8  | 18.000   | 3.600          | 60    |                |                |                |                |                 |        |           |         |       |              |
| 550 | 63             | 13    | 68    | 50    | 0,3  |      | 1,3  | 6.800    | 1.400          | 110   |                |                |                |                |                 |        |           |         |       |              |
| 551 | 34             | 6     |       |       |      |      |      | 27.500   | 2.800          | 240   |                |                |                |                |                 |        |           |         |       |              |
| 552 |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 553 |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 554 |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 555 |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 556 |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 557 |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 558 |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 559 |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 560 |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 561 |                | 120   | 420   | 420   | 4,0  |      | 10,0 | 100.000  | 10.000         | 1.500 |                | 15             | 38             | 38             | 460             | 150    | 60        | 4.845   | 1.000 |              |
| 562 |                | 500   | 3.000 | 3.000 | 40,0 | 20,0 | 50,0 |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 563 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 3.000 |                | 300            | 38             | 15             | 250             | 150    | 63        | 500     |       |              |
| 564 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 500     |       |              |
| 565 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 500     |       |              |
| 566 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 1.000 |                | 40             | 50             | 20             | 250             | 225    | 85        | 660     |       |              |
| 567 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 100.000 |       |              |
| 568 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 500     |       |              |
| 569 |                | 1.085 | 3.750 | 2.925 | 30,0 | 15,0 | 67,5 | 500.000  | 100.000        | 1.000 |                | 300            |                |                |                 |        |           |         |       |              |
| 570 |                | 1.450 | 5.000 | 3.250 | 40,0 | 20,0 | 80,0 | 750.000  | 200.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 500     |       |              |
| 571 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 2.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 500     |       |              |
| 572 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 100.000 |       |              |
| 573 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 3.000 |                | 300            | 38             | 15             | 250             | 150    | 63        | 500     |       |              |
| 574 |                | 1.450 | 5.000 | 3.250 | 40,0 | 20,0 | 80,0 | 750.000  | 150.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 100.000 |       |              |
| 575 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 100.000 |       |              |
| 576 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0 | 750.000  | 150.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 500     |       |              |

|     | Futtermittel            |                                       |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |     |     |     |     | Mengenelemente |      |     |    |     |      |
|-----|-------------------------|---------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|-----|-----|-----|-----|----------------|------|-----|----|-----|------|
|     | Hersteller              | Name                                  | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA  | XS  | XZ  | NDF | ADF            | Ca:P | Ca  | P  | Mg  | Na   |
|     |                         |                                       |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g   | g   | g   | g   | g              | g    | g   | g  | g   | g    |
| 577 | Milkivit-TND            | Milkinal 9                            | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                | 9,0  | 180 | 20 | 40  | 100  |
| 578 | Milkivit-TND            | Milkinal Aktiv                        | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                | 7,5  | 15  | 2  | 80  | 50   |
| 579 | Milkivit-TND            | Milkinal bambino 5%                   | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                | 14,0 | 140 | 10 | 25  | 40   |
| 580 | Milkivit-TND            | Milkinal Fertilita                    | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                | 5,0  | 10  | 2  | 60  | 25   |
| 581 | Milkivit-TND            | Milkinal Prevo                        | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                | 3,0  | 30  | 10 | 120 | 25   |
| 582 | Milkivit-TND            | Milkinal Rumiferm                     | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                | 2,0  | 8   | 4  | 80  | 30   |
| 583 | Milkivit-TND            | Milkinal vithan                       | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                |      | 200 |    | 50  | 90   |
| 584 | Milkivit-TND            | Milkinal vithaNeo                     | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                | 9,0  | 180 | 20 | 60  | 90   |
| 585 | Milkivit-TND            | Milkinal vithanPlus                   | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                | 6,7  | 200 | 30 | 50  | 90   |
| 586 | Milkivit-TND            | Milkinal vithanTop                    | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |                | 5,8  | 175 | 30 | 50  | 90   |
| 587 | Milkivit-TND            | Natur Proaktiv (Bio tauglich)         | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |     |     |     |                | 20,0 | 20  | 1  | 100 | 80   |
| 588 | Milkivit-TND            | Natur Provithan (Bio tauglich)        | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |     |     |     |                | 3,0  | 120 | 40 | 70  | 80   |
| 589 | Milkivit-TND            | Natur Rinder 1 (Bio tauglich)         | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |     |     |     |                | 5,0  | 150 | 30 | 60  | 100  |
| 590 | Milkivit-TND            | Natur Rinder 2 (Bio tauglich)         | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |     |     |     |                | 0,7  | 40  | 60 | 100 | 80   |
| 591 | Milkivit-TND            | Natur Rinder 3 (Bio tauglich)         | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |     |     |     |                | 2,8  | 140 | 50 | 60  | 100  |
| 592 | Milkivit-TND            | Milki Carotin                         | MV             | MV           |                       | 75         |      |       |     |      |     | 58 | 41  | 233 |     |     |     |                |      |     |    |     | 1    |
| 593 | Milkivit-TND            | Milki Carotin plus                    | MV             | MV           |                       | 59         |      |       |     |      |     | 19 | 38  | 148 |     |     |     |                |      |     |    |     | 0,04 |
| 594 | Raiffeisen Lagerhaus Sa | Alpenkorn M 24 Naturland              | EIW            | MV           | B                     | 240        | 7,00 |       | 160 | 12,0 | 25  | 50 | 90  | 70  | 150 | 90  |     |                |      | 8   | 6  | 2   | 2    |
| 595 | Raiffeisen Lagerhaus Sa | Alpenkorn M 30 Naturland              | EIW            | MV           | B                     | 300        | 7,50 |       | 175 | 19,0 | 20  | 60 | 60  | 70  | 110 | 100 |     |                |      | 6   | 7  | 3   | 2    |
| 596 | Raiffeisen Lagerhaus Sa | Alpenkorn M 36 Naturland              | EIW            | MV           | B                     | 360        | 7,50 |       | 200 | 24,5 | 20  | 60 | 80  | 70  | 110 | 65  |     |                |      | 8   | 6  | 2   | 2    |
| 597 | Raiffeisen Lagerhaus Sa | Alpenkorn Rinderkombi 24              | EIW            | MV           | B                     | 240        | 7,00 |       | 160 | 12,0 | 25  | 50 | 90  | 70  | 150 | 90  |     |                |      | 8   | 6  | 2   | 2    |
| 598 | Raiffeisen Lagerhaus Sa | Alpenkorn Rinderkombi 25 Ö /PrüfNach! | EIW            | MV           | B                     | 250        | 7,10 |       | 165 | 12,0 | 20  | 50 | 90  | 70  | 230 | 80  |     |                |      | 10  | 6  | 2   | 3    |
| 599 | Raiffeisen Lagerhaus Sa | Alpenkorn Rinderkombi 30              | EIW            | MV           | B                     | 300        | 7,50 |       | 175 | 19,0 | 20  | 60 | 70  | 70  | 110 | 100 |     |                |      | 6   | 6  | 3   | 2    |
| 600 | Raiffeisen Lagerhaus Sa | Alpenkorn Rinderkombi 30 Ö            | EIW            | MV           | B                     | 300        | 7,50 |       | 175 | 19,0 | 20  | 60 | 70  | 70  | 110 | 100 |     |                |      | 6   | 6  | 3   | 2    |
| 601 | Raiffeisen Lagerhaus Sa | Alpenkorn Rinderkombi 36              | EIW            | MV           | B                     | 360        | 7,50 |       | 200 | 24,5 | 20  | 70 | 80  | 70  | 110 | 65  |     |                |      | 8   | 6  | 3   | 2    |
| 602 | Raiffeisen Lagerhaus Sa | Alpenkorn Getreidemischung AK Sbg.ÖPN | ENE            | MV           | B                     | 100        | 7,30 |       | 130 | -7,0 | 30  | 35 | 40  | 60  | 480 | 50  |     |                |      | 10  | 4  | 2   | 5    |
| 603 | Raiffeisen Lagerhaus Sa | Alpenkorn Kälber Ö/PrüfNach!          | ENE            | MV           | B                     | 170        |      | 11,00 |     |      |     | 40 | 60  | 80  | 320 | 60  |     |                |      | 11  | 6  | 3   | 3    |
| 604 | Raiffeisen Lagerhaus Sa | Alpenkorn M 10 Naturland              | ENE            | MV           | B                     | 100        | 7,50 |       | 135 | -7,0 | 30  | 35 | 40  | 40  | 500 | 40  |     |                |      | 4   | 3  | 2   | 5    |
| 605 | Raiffeisen Lagerhaus Sa | Alpenkorn M 14 Naturland              | ENE            | MV           | B                     | 140        | 6,60 |       | 135 | 0,0  | 25  | 30 | 100 | 70  | 280 | 50  |     |                |      | 9   | 5  | 2   | 2    |
| 606 | Raiffeisen Lagerhaus Sa | Alpenkorn M 15 Naturland              | ENE            | MV           | B                     | 150        | 7,50 |       | 150 | 0,5  | 30  | 40 | 60  | 60  | 380 | 50  |     |                |      | 9   | 5  | 2   | 2    |
| 607 | Raiffeisen Lagerhaus Sa | Alpenkorn M 17 Naturland              | ENE            | MV           | B                     | 170        | 7,00 |       | 145 | 3,0  | 20  | 30 | 80  | 60  | 370 | 55  |     |                |      | 9   | 5  | 2   | 2    |
| 608 | Raiffeisen Lagerhaus Sa | Alpenkorn M 18 Naturland              | ENE            | MV           | B                     | 180        | 7,20 |       | 145 | 4,0  | 28  | 40 | 80  | 70  | 310 | 65  |     |                |      | 10  | 5  | 2   | 2    |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |         |       |              |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|-------|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C     | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg    | mg           |
| 577 |                | 1.450 | 5.000 | 3.900 | 40,0 | 20,0 | 90,0  | 750.000  | 150.000        | 7.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 100.000 |       |              |
| 578 |                | 2.000 | 7.000 | 3.500 | 30,0 | 20,0 | 100,0 | 750.000  | 200.000        | 7.000 |                | 60             | 150            | 60             | 1.000           | 600    | 250       | 2.000   |       |              |
| 579 |                | 240   | 840   | 840   | 8,0  |      | 20,0  | 300.000  | 40.000         | 3.000 |                | 100            | 75             | 75             | 900             | 300    | 130       | 9.700   | 2.000 |              |
| 580 |                | 1.200 | 4.200 | 2.100 | 23,0 | 20,0 | 60,0  | 500.000  | 150.000        | 5.000 |                | 30             | 75             | 30             | 500             | 300    | 125       | 1.000   |       | 1.000        |
| 581 |                | 2.000 | 7.000 | 3.500 | 35,0 | 20,0 | 100,0 | 500.000  | 150.000        | 5.000 |                | 60             | 150            | 250            | 3.300           | 600    | 550       | 26.000  |       |              |
| 582 |                |       |       |       |      |      |       | 11.250   | 2.250          | 110   |                | 17             | 6              | 195            | 2.300           | 50     | 310       | 24.300  |       |              |
| 583 |                | 1.450 | 5.000 | 3.250 | 40,0 | 20,0 | 80,0  | 750.000  | 150.000        | 4.000 |                | 60             | 150            | 250            | 3.300           | 600    | 550       | 85.000  |       |              |
| 584 |                | 1.000 | 3.500 | 1.750 | 20,0 | 20,0 | 50,0  | 500.000  | 100.000        | 4.000 |                | 15             | 38             | 140            | 1.750           | 150    | 260       | 66.000  |       |              |
| 585 |                | 1.450 | 5.000 | 3.250 | 40,0 | 20,0 | 80,0  | 750.000  | 150.000        | 4.000 |                | 60             | 150            | 250            | 3.300           | 600    | 550       | 85.000  |       |              |
| 586 |                | 1.450 | 5.000 | 4.500 | 40,0 | 20,0 | 80,0  | 750.000  | 150.000        | 4.000 |                | 60             | 150            | 250            | 3.300           | 600    | 550       | 85.000  |       |              |
| 587 |                | 2.000 | 7.650 | 4.650 | 40,0 | 20,0 | 100,0 | 750.000  | 200.000        | 7.000 |                |                |                |                |                 |        |           |         |       |              |
| 588 |                | 1.500 | 5.750 | 3.500 | 40,0 | 20,0 | 80,0  | 750.000  | 150.000        | 5.000 |                |                |                |                |                 |        |           |         |       |              |
| 589 |                | 1.500 | 5.500 | 3.150 | 40,0 | 16,0 | 50,0  | 750.000  | 150.000        | 4.000 |                |                |                |                |                 |        |           |         |       |              |
| 590 |                | 1.500 | 5.500 | 3.150 | 40,0 | 16,0 | 50,0  | 750.000  | 150.000        | 4.000 |                |                |                |                |                 |        |           |         |       |              |
| 591 |                | 1.500 | 5.500 | 3.150 | 40,0 | 16,0 | 50,0  | 750.000  | 150.000        | 4.000 |                |                |                |                |                 |        |           |         |       |              |
| 592 |                |       |       |       | 5,0  |      |       | 100.000  | 20.000         | 1.000 | 200            | 100            | 250            | 100            | 1.665           | 1.000  | 415       | 3.330   | 2.400 | 4.000        |
| 593 |                |       |       |       | 7,5  |      |       | 100.000  | 20.000         | 3.000 |                |                |                |                |                 |        |           |         |       | 10.000       |
| 594 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 595 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 596 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 597 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 598 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 599 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 600 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 601 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 602 | 15             | 7     | 27    | 15    | 0,3  |      | 1,1   | 9.000    | 2.000          | 90    |                |                |                |                |                 |        |           |         |       |              |
| 603 | 24             | 12    | 45    | 24    | 0,5  |      | 1,8   | 15.000   | 3.500          | 150   |                |                |                |                |                 |        |           |         |       |              |
| 604 | 17             | 8     | 32    | 17    | 0,4  |      | 1,2   | 10.000   | 2.500          | 105   |                |                |                |                |                 |        |           |         |       |              |
| 605 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 606 | 12             | 6     | 23    | 12    | 0,3  |      | 0,9   | 8.500    | 2.000          | 70    |                |                |                |                |                 |        |           |         |       |              |
| 607 | 12             |       | 50    | 30    | 0,2  | 0,4  | 1,5   | 6.000    | 900            | 20    |                |                |                |                |                 |        |           |         |       |              |
| 608 | 14             | 7     | 27    | 14    | 0,3  |      | 1,1   | 9.000    | 2.200          | 90    |                |                |                |                |                 |        |           |         |       |              |

|     | Futtermittel            |                                     |           |         |              | Nährstoffe |      |       |     |      |     |    |     |    |     |    |     |     | Mengenelemente |    |   |    |    |
|-----|-------------------------|-------------------------------------|-----------|---------|--------------|------------|------|-------|-----|------|-----|----|-----|----|-----|----|-----|-----|----------------|----|---|----|----|
|     | Hersteller              | Name                                | Futterart | Einsatz | Bio-tauglich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA | XS  | XZ | NDF | ADF | Ca:P           | Ca | P | Mg | Na |
|     |                         |                                     |           |         |              | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g  | g   | g  | g   | g   |                | g  | g | g  | g  |
| 609 | Raiffeisen Lagerhaus Sa | Alpenkorn M 183 Naturland           | ENE       | MV      | B            | 180        | 6,70 |       | 145 | 5,0  | 22  | 35 | 90  | 80 | 260 | 55 |     |     |                | 11 | 6 | 2  | 2  |
| 610 | Raiffeisen Lagerhaus Sa | Alpenkorn M 20 Naturland            | ENE       | MV      | B            | 200        | 7,00 |       | 150 | 7,0  | 25  | 40 | 100 | 70 | 220 | 60 |     |     |                | 8  | 6 | 2  | 2  |
| 611 | Raiffeisen Lagerhaus Sa | Alpenkorn M 22 Naturland            | ENE       | MV      | B            | 220        | 7,30 |       | 155 | 9,5  | 25  | 50 | 90  | 70 | 220 | 80 |     |     |                | 8  | 6 | 2  | 2  |
| 612 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 14 Ö/PrüfNach!      | ENE       | MV      | B            | 140        | 6,60 |       | 140 | -0,5 | 25  | 40 | 90  | 70 | 270 | 80 |     |     |                | 10 | 5 | 3  | 2  |
| 613 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 15 Hochenergie      | ENE       | MV      | B            | 150        | 7,50 |       | 145 | 0,5  | 30  | 40 | 60  | 60 | 380 | 50 |     |     |                | 8  | 5 | 2  | 2  |
| 614 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 15 Ö                | ENE       | MV      | B            | 150        | 7,20 |       | 145 | 0,0  | 25  | 40 | 80  | 70 | 300 | 70 |     |     |                | 10 | 5 | 2  | 2  |
| 615 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 15 Ö / PrüfNach!    | ENE       | MV      | B            | 150        | 7,20 |       | 145 | 0,0  | 25  | 40 | 80  | 70 | 300 | 70 |     |     |                | 8  | 5 | 2  | 2  |
| 616 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 17 Ö                | ENE       | MV      | B            | 170        | 7,00 |       | 145 | 3,0  | 20  | 30 | 90  | 60 | 290 | 75 |     |     |                | 10 | 6 | 2  | 2  |
| 617 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 17 Ö/PrüfNach!      | ENE       | MV      | B            | 170        | 7,00 |       | 145 | 3,0  | 20  | 30 | 90  | 60 | 290 | 75 |     |     |                | 10 | 6 | 2  | 2  |
| 618 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 18                  | ENE       | MV      | B            | 180        | 7,30 |       | 145 | 4,0  | 28  | 40 | 80  | 70 | 310 | 65 |     |     |                | 9  | 5 | 2  | 2  |
| 619 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 18 Ö                | ENE       | MV      | B            | 180        | 7,10 |       | 150 | 3,5  | 20  | 40 | 80  | 60 | 350 | 60 |     |     |                | 7  | 5 | 2  | 3  |
| 620 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 18 Ö/PrüfNach!      | ENE       | MV      | B            | 180        | 7,10 |       | 150 | 3,5  | 20  | 40 | 80  | 60 | 350 | 60 |     |     |                | 7  | 5 | 2  | 3  |
| 621 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 20 Ö/PrüfNach!      | ENE       | MV      | B            | 200        | 7,00 |       | 155 | 6,0  | 22  | 30 | 100 | 60 | 300 | 60 |     |     |                | 6  | 5 | 2  | 2  |
| 622 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 22                  | ENE       | MV      | B            | 220        | 7,30 |       | 155 | 9,5  | 25  | 50 | 90  | 70 | 200 | 80 |     |     |                | 8  | 6 | 2  | 2  |
| 623 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch 22 Ö/PrüfNach!      | ENE       | MV      | B            | 220        | 7,10 |       | 160 | 8,5  | 20  | 40 | 70  | 50 | 270 | 70 |     |     |                | 6  | 6 | 2  | 2  |
| 624 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch Energie Ö/PrüfNach! | ENE       | MV      | B            | 100        | 7,10 |       | 130 | -7,0 | 30  | 40 | 40  | 60 | 470 | 50 |     |     |                | 11 | 4 | 2  | 4  |
| 625 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch F 14                | ENE       | MV      | B            | 140        | 6,60 |       | 135 | 0,0  | 25  | 30 | 100 | 70 | 280 | 50 |     |     |                | 9  | 5 | 2  | 2  |
| 626 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch F 17                | ENE       | MV      | B            | 170        | 7,00 |       | 145 | 3,0  | 20  | 30 | 80  | 60 | 370 | 55 |     |     |                | 9  | 5 | 2  | 2  |
| 627 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch F 183               | ENE       | MV      | B            | 180        | 6,70 |       | 145 | 5,0  | 22  | 35 | 90  | 80 | 260 | 55 |     |     |                | 11 | 6 | 2  | 2  |
| 628 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch F 20 Ö              | ENE       | MV      | B            | 200        | 6,80 |       | 150 | 7,0  | 25  | 40 | 100 | 60 | 220 | 60 |     |     |                | 8  | 6 | 2  | 2  |
| 629 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch Plus 15 Ö/PrüfNach! | ENE       | MV      | B            | 150        | 7,20 |       | 140 | 0,5  | 25  | 40 | 70  | 70 | 370 | 60 |     |     |                | 9  | 5 | 3  | 2  |
| 630 | Raiffeisen Lagerhaus Sa | Alpenkorn Milch Plus 19 Ö/PrüfNach! | ENE       | MV      | B            | 190        | 7,20 |       | 150 | 5,5  | 25  | 40 | 70  | 70 | 300 | 65 |     |     |                | 8  | 6 | 3  | 3  |
| 631 | Raiffeisen Lagerhaus Sa | UM-Getreidemischung AK Sbg.         | ENE       | MV      | B            | 100        | 7,50 |       | 135 | -7,0 | 30  | 35 | 40  | 40 | 500 | 40 |     |     |                | 4  | 3 | 2  | 5  |
| 632 | Rieper                  | K-40/p                              | ENE       | KÄ      |              | 190        |      | 11,00 |     |      |     | 35 | 45  | 55 | 304 | 63 | 177 | 71  | 1,9            | 10 | 5 | 2  | 2  |
| 633 | Rieper                  | BOVIMAST 1/p                        | ENE       | MR      |              | 200        |      | 10,80 |     |      |     | 30 | 55  | 80 | 301 | 60 | 161 | 80  | 3,0            | 19 | 6 | 3  | 4  |
| 634 | Rieper                  | BOVIMAST 2/p                        | ENE       | MR      |              | 160        |      | 10,80 |     |      |     | 20 | 50  | 70 | 380 | 50 | 162 | 67  | 2,8            | 16 | 6 | 3  | 4  |
| 635 | Rieper                  | MIX/m PROTEC 35 HS                  | EIW       | MV      |              | 350        | 6,90 | 10,12 | 170 | 28,8 | 27  | 35 | 90  | 75 | 189 | 66 | 211 | 111 | 1,0            | 6  | 6 | 4  | 3  |
| 636 | Rieper                  | NUCLEO/p 35                         | EIW       | MV      |              | 350        | 7,19 | 11,13 | 206 | 23,1 | 24  | 45 | 80  | 95 | 45  | 88 | 183 | 119 | 1,3            | 11 | 8 | 4  | 9  |
| 637 | Rieper                  | NUCLEO/p 36                         | EIW       | MV      |              | 360        | 7,10 | 10,70 | 219 | 21,7 | 29  | 25 | 90  | 70 | 51  | 79 | 203 | 148 | 1,1            | 9  | 8 | 4  | 3  |
| 638 | Rieper                  | PROLAC 25/p                         | EIW       | MV      |              | 250        | 7,10 | 10,92 | 190 | 9,6  | 32  | 35 | 75  | 60 | 220 | 60 | 223 | 111 | 1,2            | 7  | 6 | 3  | 3  |
| 639 | Rieper                  | Prot-K/p                            | EIW       | MV      |              | 310        | 7,30 | 10,54 | 220 | 14,4 | 39  | 45 | 110 | 65 | 100 | 80 | 226 | 150 | 0,9            | 7  | 8 | 4  | 3  |
| 640 | Rieper                  | SOJA VIT /m                         | EIW       | MV      |              | 420        | 7,50 | 12,08 | 265 | 26,0 | 31  | 15 | 85  | 80 | 90  | 90 | 125 | 89  | 0,5            | 3  | 6 | 3  |    |

|     | Spurenelemente |    |     |     |     |     |     | Vitamine |                |     |                |                |                |                |                 |        |           |        |    |              |
|-----|----------------|----|-----|-----|-----|-----|-----|----------|----------------|-----|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|     | Fe             | Cu | Zn  | Mn  | Se  | Co  | J   | A        | D <sub>3</sub> | E   | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|     | mg             | mg | mg  | mg  | mg  | mg  | mg  | I.E.     | I.E.           | mg  | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 609 | 12             |    | 50  | 30  | 0,2 | 0,4 | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 610 | 12             |    | 50  | 30  | 0,2 | 0,4 | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 611 | 17             | 8  | 30  | 17  | 0,4 |     | 1,2 | 10.000   | 2.500          | 100 |                |                |                |                |                 |        |           |        |    |              |
| 612 | 12             |    | 50  | 30  | 0,2 | 0,4 | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 613 | 12             | 6  | 23  | 12  | 0,3 |     | 0,9 | 8.500    | 2.000          | 70  |                |                |                |                |                 |        |           |        |    |              |
| 614 | 20             |    | 80  | 50  | 0,4 | 0,6 | 2,5 | 9.000    | 1.350          | 30  |                |                |                |                |                 |        |           |        |    |              |
| 615 | 20             |    | 80  | 50  | 0,4 | 0,6 | 2,5 | 9.000    | 1.350          | 30  |                |                |                |                |                 |        |           |        |    |              |
| 616 | 12             |    | 50  | 30  | 0,2 | 0,4 | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 617 | 12             |    | 50  | 30  | 0,2 | 0,4 | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 618 | 14             | 7  | 27  | 14  | 0,3 |     | 1,1 | 9.000    | 2.200          | 90  |                |                |                |                |                 |        |           |        |    |              |
| 619 | 20             |    | 80  | 50  | 0,4 | 0,6 | 2,5 | 9.000    | 1.350          | 30  |                |                |                |                |                 |        |           |        |    |              |
| 620 | 20             |    | 80  | 50  | 0,4 | 0,6 | 2,5 | 9.000    | 1.350          | 30  |                |                |                |                |                 |        |           |        |    |              |
| 621 | 20             |    | 80  | 50  | 0,4 | 0,6 | 2,5 | 9.000    | 1.350          | 30  |                |                |                |                |                 |        |           |        |    |              |
| 622 | 17             | 8  | 30  | 17  | 0,4 |     | 1,2 | 10.000   | 2.500          | 100 |                |                |                |                |                 |        |           |        |    |              |
| 623 | 12             |    | 50  | 30  | 0,2 |     | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 624 | 12             |    | 50  | 30  | 0,2 |     | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 625 | 12             |    | 50  | 30  | 0,2 | 0,4 | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 626 | 12             |    | 50  | 30  | 0,2 | 0,4 | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 627 | 12             |    | 50  | 30  | 0,2 | 0,4 | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 628 | 12             |    | 50  | 30  | 0,2 | 0,4 | 1,5 | 6.000    | 900            | 20  |                |                |                |                |                 |        |           |        |    |              |
| 629 | 19             | 10 | 36  | 19  | 0,4 |     | 1,4 | 12.000   | 2.700          | 120 |                |                |                |                |                 |        |           |        |    |              |
| 630 | 19             | 10 | 36  | 19  | 0,4 |     | 1,4 | 12.000   | 2.700          | 120 |                |                |                |                |                 |        |           |        |    |              |
| 631 | 17             | 8  | 32  | 17  | 0,4 |     | 1,2 | 10.000   | 2.500          | 105 |                |                |                |                |                 |        |           |        |    |              |
| 632 | 220            | 22 | 114 | 109 | 0,4 |     | 0,9 | 7.500    | 1.875          | 38  | 2              | 9              | 9              | 5              | 1               | 115    | 9         | 2      | 75 |              |
| 633 | 245            | 25 | 130 | 102 | 0,5 | 0,1 | 3,0 | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 634 | 222            | 27 | 134 | 111 | 0,5 | 0,1 | 3,0 | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 635 | 284            | 48 | 238 | 191 | 0,9 | 0,2 | 6,0 | 36.000   | 6.000          | 80  |                | 8              | 2              |                | 0               | 120    |           |        |    |              |
| 636 | 274            | 47 | 228 | 175 | 0,8 | 0,2 | 6,0 | 36.000   | 6.000          | 80  |                | 8              | 2              |                | 0               | 120    |           |        |    |              |
| 637 | 306            | 19 | 73  | 63  | 0,2 |     | 1,3 | 8.000    | 1.333          | 18  |                | 2              | 0              |                | 0               | 27     |           |        |    |              |
| 638 | 303            | 34 | 186 | 129 | 0,5 | 0,1 | 3,0 | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 639 | 289            | 31 | 144 | 121 | 0,5 | 0,1 | 3,0 | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 640 | 134            | 4  | 21  | 14  | 0,1 |     | 0,6 | 3.600    | 600            | 8   |                | 1              | 0              |                |                 | 12     |           |        |    |              |

|     | Futtermittel |                    |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |    |     |     |     |     | Mengenelemente |    |   |    |    |
|-----|--------------|--------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|----|-----|-----|-----|-----|----------------|----|---|----|----|
|     | Hersteller   | Name               | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA | XS  | XZ  | NDF | ADF | Ca:P           | Ca | P | Mg | Na |
|     |              |                    |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g  | g   | g   | g   | g   |                | g  | g | g  | g  |
| 641 | Rieper       | BL NATURA 14/p     | ENE            | MV           | B                     | 140        | 7,10 | 8,39  | 150 | -1,6 | 20  | 35 | 60  | 60 | 378 | 58  | 148 | 50  | 1,4            | 8  | 6 | 3  | 3  |
| 642 | Rieper       | BL NATURA 16/p     | ENE            | MV           | B                     | 160        | 7,10 | 7,20  | 160 | 1,8  | 18  | 35 | 65  | 60 | 324 | 64  | 156 | 54  | 1,2            | 8  | 6 | 3  | 4  |
| 643 | Rieper       | BL NATURA 18/p     | ENE            | MV           | B                     | 180        | 7,10 | 7,33  | 180 | 2,3  | 20  | 45 | 50  | 60 | 299 | 67  | 152 | 55  | 1,2            | 8  | 6 | 3  | 4  |
| 644 | Rieper       | BL NATURA GM/p     | ENE            | MV           | B                     | 100        | 7,10 | 10,83 | 145 | -7,2 | 31  | 35 | 45  | 50 | 490 | 44  | 164 | 48  | 1,5            | 7  | 5 | 2  | 3  |
| 645 | Rieper       | CEREALMIX /p       | ENE            | MV           |                       | 90         | 7,40 | 11,26 | 145 | -9,6 | 39  | 35 | 20  | 30 | 580 | 36  | 116 | 34  | 0,5            | 1  | 3 | 1  |    |
| 646 | Rieper       | COMBI 16           | ENE            | MV           |                       | 160        | 7,30 | 10,86 | 165 | -0,8 | 34  | 30 | 65  | 50 | 350 | 54  | 202 | 80  | 1,2            | 7  | 6 | 3  | 4  |
| 647 | Rieper       | COMBI 18           | ENE            | MV           |                       | 180        | 7,20 | 10,78 | 170 | 1,6  | 33  | 27 | 70  | 55 | 280 | 60  | 211 | 93  | 1,2            | 7  | 6 | 3  | 4  |
| 648 | Rieper       | FENOGEST 19/p      | ENE            | MV           |                       | 190        | 7,30 |       | 165 | 4,0  | 29  | 40 | 65  | 70 | 250 | 100 | 170 | 90  | 1,3            | 8  | 6 | 3  | 5  |
| 649 | Rieper       | FG-5/geq           | ENE            | MV           |                       | 105        | 7,30 | 11,54 | 145 | -6,4 | 23  | 23 | 28  | 17 | 570 | 33  | 132 | 41  | 0,2            | 1  | 3 | 1  |    |
| 650 | Rieper       | FIBRAKTIV/p        | ENE            | MV           |                       | 140        | 6,00 |       | 135 | -1,0 | 28  | 30 | 160 | 90 | 80  | 105 | 343 | 250 | 1,7            | 10 | 6 | 3  | 3  |
| 651 | Rieper       | FRESH/p            | ENE            | MV           |                       | 180        | 7,60 | 10,49 | 150 | 7,0  | 29  | 50 | 40  | 75 | 300 | 62  | 139 | 57  | 1,6            | 10 | 6 | 2  | 3  |
| 652 | Rieper       | GM/p               | ENE            | MV           |                       | 95         | 7,40 | 10,86 | 140 | -8,0 | 35  | 38 | 35  | 40 | 485 | 48  | 156 | 48  | 1,4            | 6  | 4 | 2  | 3  |
| 653 | Rieper       | GRAS 14/p          | ENE            | MV           |                       | 140        | 6,90 | 10,37 | 160 | -3,2 | 34  | 30 | 110 | 78 | 280 | 55  | 245 | 128 | 1,4            | 9  | 7 | 5  | 4  |
| 654 | Rieper       | GRAS 16/p          | ENE            | MV           |                       | 160        | 7,00 | 10,39 | 170 | -1,6 | 34  | 30 | 110 | 70 | 260 | 60  | 245 | 130 | 1,3            | 9  | 7 | 5  | 4  |
| 655 | Rieper       | MIX RAUFUTTER COBS | ENE            | MV           |                       | 120        | 5,13 | 4,27  | 131 | 4,0  | 25  | 25 | 230 | 60 | 160 | 29  | 416 | 258 | 3,5            | 9  | 3 | 2  | 1  |
| 656 | Rieper       | MIXAGE MEDICA/p    | ENE            | MV           |                       | 135        | 6,20 | 9,38  | 145 | -3,0 | 32  | 28 | 150 | 75 | 63  | 106 | 360 | 173 | 1,8            | 7  | 4 | 2  |    |
| 657 | Rieper       | MIXAGE/p           | ENE            | MV           |                       | 120        | 6,80 | 10,23 | 140 | -5,0 | 29  | 40 | 80  | 60 | 350 | 89  | 277 | 97  |                | 6  | 5 | 2  | 3  |
| 658 | Rieper       | MIXONE/p           | ENE            | MV           |                       | 131        | 6,60 | 9,94  | 145 | -3,5 | 36  | 28 | 138 | 58 | 196 | 86  | 295 | 141 | 1,6            | 6  | 4 | 2  | 1  |
| 659 | Rieper       | MOP/p              | ENE            | MV           |                       | 90         | 7,20 | 10,76 | 140 | -9,0 | 37  | 35 | 55  | 45 | 490 | 73  | 179 | 66  | 1,6            | 4  | 2 | 1  |    |
| 660 | Rieper       | MSE/p              | ENE            | MV           |                       | 115        | 6,80 | 10,29 | 140 | -4,0 | 36  | 35 | 70  | 60 | 360 | 54  | 223 | 79  | 1,2            | 6  | 5 | 2  | 3  |
| 661 | Rieper       | NUTRI 18/p         | ENE            | MV           |                       | 180        | 6,60 | 10,12 | 165 | 2,4  | 23  | 45 | 75  | 75 | 162 | 67  | 301 | 109 | 1,3            | 9  | 7 | 3  | 3  |
| 662 | Rieper       | OPTI 15/p          | ENE            | MV           |                       | 150        | 7,00 | 10,48 | 155 | -0,8 | 31  | 45 | 60  | 65 | 310 | 56  | 221 | 83  | 1,0            | 7  | 7 | 3  | 3  |
| 663 | Rieper       | OPTI 17/p          | ENE            | MV           |                       | 170        | 7,00 | 10,53 | 155 | 2,4  | 31  | 45 | 65  | 65 | 310 | 54  | 237 | 97  | 1,0            | 7  | 7 | 3  | 3  |
| 664 | Rieper       | OPTI 19/p          | ENE            | MV           |                       | 190        | 7,00 | 10,48 | 165 | 4,0  | 31  | 48 | 80  | 65 | 280 | 58  | 237 | 108 | 1,0            | 7  | 7 | 3  | 3  |
| 665 | Rieper       | OPTI 21/p          | ENE            | MV           |                       | 210        | 7,00 | 10,51 | 170 | 6,4  | 29  | 48 | 70  | 65 | 280 | 58  | 237 | 120 | 1,0            | 7  | 7 | 3  | 3  |
| 666 | Rieper       | PLANTA 14/p        | ENE            | MV           |                       | 140        | 7,50 | 10,72 | 165 | -4,0 | 30  | 50 | 40  | 80 | 385 | 49  | 151 | 62  | 2,4            | 10 | 4 | 3  | 7  |
| 667 | Rieper       | PLANTA 16/p        | ENE            | MV           |                       | 160        | 7,50 | 10,93 | 170 | -1,6 | 30  | 55 | 45  | 90 | 356 | 51  | 167 | 72  | 2,4            | 10 | 4 | 3  | 7  |
| 668 | Rieper       | PLANTA 18/p        | ENE            | MV           |                       | 180        | 7,50 | 10,88 | 175 | 0,8  | 29  | 55 | 50  | 95 | 291 | 57  | 187 | 90  | 2,1            | 10 | 5 | 3  | 7  |
| 669 | Rieper       | PLUS/p             | ENE            | MV           |                       | 170        | 6,00 |       | 135 | 4,1  | 19  | 4  | 7   | 20 | 21  | 6   | 125 | 38  | 5,7            | 27 | 5 | 2  | 1  |
| 670 | Rieper       | PRIMUS 19/p        | ENE            | MV           |                       | 190        | 7,50 |       | 160 | 5,0  | 29  | 53 | 55  | 68 | 260 | 115 | 170 | 88  | 1,6            | 8  | 5 | 4  | 5  |
| 671 | Rieper       | PROLAC 14/p        | ENE            | MV           |                       | 140        | 7,10 | 10,59 | 150 | -1,6 | 29  | 35 | 60  | 60 | 330 | 58  | 195 | 69  | 1,2            | 7  | 6 | 3  | 4  |
| 672 | Rieper       | PROLAC 16/p        | ENE            | MV           |                       | 160        | 7,10 | 10,50 | 160 | 0,0  | 29  | 35 | 60  | 65 | 330 | 61  | 207 | 83  | 1,2            | 7  | 6 | 3  | 4  |

|     | Spurenelemente |     |     |     |      |     |     | Vitamine |                |     |                |                |                |                |                 |        |           |        |    |              |
|-----|----------------|-----|-----|-----|------|-----|-----|----------|----------------|-----|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|     | Fe             | Cu  | Zn  | Mn  | Se   | Co  | J   | A        | D <sub>3</sub> | E   | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|     | mg             | mg  | mg  | mg  | mg   | mg  | mg  | I.E.     | I.E.           | mg  | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 641 | 132            | 2   | 95  | 16  | 0,1  | 2,0 |     | 12.000   | 2.000          | 36  |                | 1              | 0              | 0              |                 | 9      |           | 0      |    |              |
| 642 | 122            | 1   | 90  | 12  |      | 2,0 |     | 12.000   | 2.000          | 38  |                | 1              | 0              | 0              |                 | 12     |           | 1      |    |              |
| 643 | 117            | 1   | 89  | 10  |      | 2,0 |     | 12.000   | 2.000          | 38  |                | 1              | 0              | 0              |                 | 12     |           | 1      |    |              |
| 644 | 89             | 2   | 19  | 12  | 0,1  |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 645 | 311            | 3   | 22  | 13  | 0,1  |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 646 | 213            | 26  | 139 | 106 | 0,4  | 0,1 | 2,4 | 14.341   | 2.390          | 32  |                | 3              | 1              |                | 0               | 48     |           |        |    |              |
| 647 | 260            | 30  | 154 | 113 | 0,4  | 0,1 | 2,5 | 15.253   | 2.542          | 34  |                | 3              | 1              |                | 0               | 51     |           |        |    |              |
| 648 | 200            | 25  | 140 | 110 | 0,5  |     |     | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 649 | 47             | 4   | 25  | 27  | 0,1  |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 650 | 250            | 32  | 160 | 160 | 0,6  |     |     | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 651 | 89             | 37  | 193 | 109 | 1,0  | 0,2 | 3,0 | 36.000   | 4.000          | 160 | 1              | 10             | 2              | 2              | 1               | 2.800  | 10        | 7      |    |              |
| 652 | 368            | 8   | 51  | 45  | 0,2  |     | 0,6 | 3.593    | 599            | 8   |                | 1              | 0              |                |                 | 12     |           |        |    |              |
| 653 | 228            | 27  | 138 | 114 | 0,5  | 0,1 | 3,0 | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 654 | 238            | 27  | 138 | 116 | 0,5  | 0,1 | 3,0 | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 655 | 113            | 10  | 43  | 39  | 0,1  |     | 0,6 | 3.600    | 600            | 8   |                | 1              | 0              |                |                 | 12     |           |        |    |              |
| 656 | 308            | 14  | 72  | 90  | 0,2  |     | 0,6 | 3.600    | 600            | 8   |                | 1              | 0              |                |                 | 12     |           |        |    |              |
| 657 | 248            | 13  | 72  | 88  | 0,3  |     | 0,6 | 3.600    | 600            | 8   |                | 1              | 0              |                |                 | 12     |           |        |    |              |
| 658 | 238            | 8   | 43  | 55  | 0,1  |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 659 | 690            | 3   | 24  | 21  | 0,1  |     |     |          |                |     |                |                |                |                |                 |        |           |        |    |              |
| 660 | 126            | 12  | 66  | 71  | 0,2  |     | 0,6 | 3.600    | 600            | 8   |                | 1              | 0              |                | 0               | 12     |           |        |    |              |
| 661 | 281            | 30  | 167 | 146 | 0,4  | 0,1 | 1,7 | 10.000   | 1.667          | 22  |                | 2              | 1              |                | 0               | 33     |           |        |    |              |
| 662 | 208            | 29  | 159 | 124 | 0,5  | 0,1 | 2,5 | 14.700   | 2.450          | 33  |                | 3              | 1              |                | 0               | 49     |           |        |    |              |
| 663 | 254            | 32  | 174 | 128 | 0,5  | 0,1 | 2,5 | 14.700   | 2.450          | 33  |                | 3              | 1              |                | 0               | 49     |           |        |    |              |
| 664 | 279            | 33  | 179 | 128 | 0,4  | 0,1 | 2,5 | 14.700   | 2.450          | 33  |                | 3              | 1              |                | 0               | 49     |           |        |    |              |
| 665 | 305            | 33  | 175 | 125 | 0,4  | 0,1 | 2,5 | 14.700   | 2.450          | 33  |                | 3              | 1              |                | 0               | 49     |           |        |    |              |
| 666 | 680            | 55  | 155 | 103 | 0,5  | 0,1 | 3,0 | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 667 | 717            | 58  | 171 | 110 | 0,5  | 0,1 | 3,0 | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 668 | 755            | 59  | 183 | 119 | 0,5  | 0,1 | 3,0 | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 669 | 66             | 207 | 529 | 33  | 20,1 |     |     |          |                |     |                |                |                |                |                 |        |           | 50     |    |              |
| 670 | 280            | 30  | 175 | 120 | 5,0  |     |     | 18.000   | 3.000          | 40  |                | 4              | 1              |                | 0               | 60     |           |        |    |              |
| 671 | 190            | 29  | 153 | 124 | 0,5  | 0,1 | 2,9 | 17.640   | 2.940          | 39  |                | 4              | 1              |                | 0               | 59     |           |        |    |              |
| 672 | 237            | 31  | 160 | 127 | 0,5  | 0,1 | 3,0 | 17.784   | 2.964          | 40  |                | 4              | 1              |                | 0               | 59     |           |        |    |              |

|     | Futtermittel |                      |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |     |     |    |     |     | Mengenelemente |     |    |    |     |
|-----|--------------|----------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|-----|-----|----|-----|-----|----------------|-----|----|----|-----|
|     | Hersteller   | Name                 | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA  | XS  | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg | Na  |
|     |              |                      |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g   | g   | g  | g   | g   |                | g   | g  | g  | g   |
| 673 | Rieper       | PROLAC 18/p          | ENE            | MV           |                       | 180        | 7,10 | 10,50 | 170 | 1,6  | 30  | 40 | 55  | 65  | 300 | 64 | 219 | 95  | 1,2            | 7   | 6  | 3  | 4   |
| 674 | Rieper       | PROLAC 20/p          | ENE            | MV           |                       | 200        | 7,10 | 10,54 | 175 | 4,0  | 30  | 40 | 65  | 65  | 280 | 62 | 223 | 103 | 1,2            | 7   | 6  | 3  | 4   |
| 675 | Rieper       | PROLAC 22/p          | ENE            | MV           |                       | 220        | 7,10 | 10,56 | 185 | 5,6  | 31  | 40 | 75  | 60  | 280 | 63 | 227 | 111 | 1,2            | 7   | 6  | 3  | 4   |
| 676 | Rieper       | PROTEC 16/p          | ENE            | MV           |                       | 160        | 7,20 | 10,64 | 183 | -2,6 | 54  | 38 | 65  | 60  | 350 | 69 | 173 | 85  | 1,6            | 9   | 5  | 3  | 3   |
| 677 | Rieper       | PROTEC 18/p          | ENE            | MV           |                       | 180        | 7,20 | 10,80 | 180 | -0,9 | 38  | 37 | 65  | 60  | 306 | 76 | 174 | 85  | 1,4            | 9   | 6  | 4  | 3   |
| 678 | Rieper       | PROTEC 20/p          | ENE            | MV           |                       | 200        | 7,10 | 10,69 | 190 | 1,6  | 39  | 34 | 80  | 60  | 250 | 78 | 189 | 104 | 1,4            | 9   | 6  | 4  | 3   |
| 679 | Rieper       | R-180/p              | ENE            | MV           |                       | 150        | 6,00 | 9,19  | 145 | 0,8  | 28  | 40 | 150 | 70  | 90  | 80 | 357 | 153 | 1,0            | 7   | 7  | 3  | 3   |
| 680 | Rieper       | ROBO/p               | ENE            | MV           |                       | 180        | 7,20 | 10,69 | 170 | 3,2  | 31  | 45 | 65  | 70  | 280 | 70 | 225 | 95  | 2,0            | 9   | 4  | 2  | 3   |
| 681 | Rieper       | ROBOPTI 18/p         | ENE            | MV           |                       | 180        | 7,00 |       | 165 | 2,0  | 31  | 38 | 82  | 59  | 280 | 57 | 235 | 110 | 1,2            | 7   | 6  | 2  | 4   |
| 682 | Rieper       | RUMENFIT/g           | ENE            | MV           |                       | 170        | 6,00 |       | 145 | 4,0  | 23  | 4  | 4   | 4   | 36  | 8  | 167 | 56  | 0,3            | 1   | 4  | 2  |     |
| 683 | Rieper       | RUMENFIT/g GRANA     | ENE            | MV           |                       | 235        | 6,00 |       | 125 | 2,0  | 27  | 4  | 3   | 6   | 20  | 8  | 155 | 45  | 0,3            | 2   | 7  | 2  |     |
| 684 | Rieper       | RUMENFIT/p           | ENE            | MV           |                       | 145        | 6,92 |       | 139 | -3,1 | 23  | 4  | 6   | 5   | 33  | 6  | 234 | 70  | 0,3            | 2   | 7  | 2  |     |
| 685 | Rieper       | SPIREAL/p            | ENE            | MV           |                       | 135        | 5,88 |       | 128 | -2,2 | 19  | 3  | 9   | 5   | 25  | 6  | 242 | 73  | 0,7            | 5   | 7  | 2  |     |
| 686 | Rieper       | TRANSIT/p            | ENE            | MV           |                       | 130        | 7,20 | 10,31 | 144 | -1,3 | 29  | 36 | 45  | 65  | 388 | 52 | 163 | 52  | 0,6            | 4   | 7  | 4  | 6   |
| 687 | Rieper       | TRENTO/p             | ENE            | MV           |                       | 175        | 6,90 | 10,04 | 160 | 3,0  | 30  | 30 | 90  | 60  | 281 | 44 | 227 | 103 | 1,6            | 11  | 7  | 3  | 4   |
| 688 | Rieper       | UNICO/p              | ENE            | MV           |                       | 185        | 7,00 | 10,55 | 160 | 3,0  | 27  | 40 | 60  | 65  | 334 | 45 | 170 | 75  | 1,9            | 10  | 5  | 2  | 5   |
| 689 | Rieper       | UNICO/p Nordtirol    | ENE            | MV           |                       | 185        | 7,00 | 10,70 | 160 | 3,5  | 32  | 45 | 60  | 65  | 283 | 59 | 202 | 101 | 1,4            | 10  | 7  | 3  | 5   |
| 690 | Rieper       | ZK/p                 | ENE            | MV           |                       | 150        | 6,00 | 9,50  | 140 | 0,8  | 20  | 40 | 85  | 65  | 140 | 74 | 332 | 101 | 0,6            | 5   | 9  | 3  | 3   |
| 691 | Rieper       | BL NATURA MINERAL/p  | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |     |    |     |     | 1,7            | 100 | 60 | 30 | 50  |
| 692 | Rieper       | P-12/m               | MIN            | MV           |                       | 80         | 1,00 |       | 12  | 10,8 | 2   | 2  |     | 65  | 4   |    | 8   | 2   | 4,0            | 160 | 40 | 20 | 50  |
| 693 | Rieper       | P-14/p               | MIN            | MV           |                       | 125        | 4,90 |       | 103 | -0,4 | 15  | 3  | 6   | 27  | 20  | 7  | 179 | 54  | 0,1            | 5   | 45 | 20 | 50  |
| 694 | Rieper       | P-16/p               | MIN            | MV           |                       | 60         | 3,55 |       | 65  | 0,1  | 10  | 4  | 3   | 46  | 15  | 5  | 92  | 28  | 2,0            | 70  | 35 | 20 | 35  |
| 695 | Rieper       | P-17/p               | MIN            | MV           |                       | 62         | 3,62 |       | 67  | 0,1  | 10  | 4  | 3   | 46  | 15  | 5  | 96  | 29  | 2,0            | 70  | 35 | 20 | 35  |
| 696 | Rieper       | P-18/m               | MIN            | MV           |                       | 63         | 3,86 |       | 73  | -1,0 | 10  | 2  | 1   | 46  | 28  | 1  | 50  | 12  | 2,0            | 70  | 35 | 20 | 35  |
| 697 | Rieper       | P-240/p              | MIN            | MV           |                       | 30         | 2,23 |       | 37  | -1,5 | 5   | 3  | 1   | 63  | 9   | 4  | 44  | 13  | 3,1            | 140 | 45 | 20 | 60  |
| 698 | Rieper       | SHOWSTAR/p           | MV             | MV           |                       | 205        |      | 10,06 |     |      |     | 75 | 120 | 110 | 131 | 58 | 226 | 114 | 3,8            | 19  | 5  | 3  | 6   |
| 699 | Roivit       | ROIVIT-Kalib-4-extra | MIN            | KÄ           |                       |            |      |       |     |      |     |    |     |     |     |    |     |     | 3,5            | 210 | 60 |    | 50  |
| 700 | Roivit       | ROIVIT-R-Mast        | MIN            | MR           |                       |            |      |       |     |      |     |    |     |     |     |    |     |     | 5,8            | 230 | 40 | 30 | 100 |
| 701 | Roivit       | ROIVIT-R             | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |    |     |     | 3,7            | 220 | 60 | 50 | 76  |
| 702 | Roivit       | ROIVIT-R Ca          | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |     |    |     |     | 5,0            | 200 | 40 | 50 | 90  |
| 703 | Roivit       | ROIVIT-R exklusiv    | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |    |     |     | 4,0            | 220 | 55 | 30 | 76  |
| 704 | Roivit       | ROIVIT-R Phos        | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |    |     |     | 2,0            | 180 | 90 | 50 | 70  |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine  |                |       |                |                |                |                |                 |        |           |        |       |              |
|-----|----------------|-------|-------|-------|------|------|-------|-----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|-------|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A         | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C     | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.      | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg    | mg           |
| 673 | 274            | 33    | 168   | 129   | 0,5  | 0,1  | 3,0   | 17.784    | 2.964          | 40    |                | 4              | 1              |                | 0               | 59     |           |        |       |              |
| 674 | 295            | 35    | 178   | 130   | 0,5  | 0,1  | 3,0   | 17.784    | 2.964          | 40    |                | 4              | 1              |                | 0               | 59     |           |        |       |              |
| 675 | 329            | 36    | 186   | 130   | 0,5  | 0,1  | 3,0   | 17.784    | 2.964          | 40    |                | 4              | 1              |                | 0               | 59     |           |        |       |              |
| 676 | 188            | 24    | 175   | 108   | 0,5  | 0,1  | 3,0   | 17.784    | 2.964          | 40    |                | 4              | 1              |                | 0               | 59     |           |        |       |              |
| 677 | 201            | 24    | 134   | 111   | 0,5  | 0,1  | 3,0   | 17.784    | 2.964          | 40    |                | 4              | 1              |                | 0               | 59     |           |        |       |              |
| 678 | 252            | 26    | 175   | 113   | 0,5  | 0,1  | 3,0   | 17.784    | 2.964          | 40    |                | 4              | 1              |                | 0               | 59     |           |        |       |              |
| 679 | 228            | 17    | 90    | 116   | 0,3  |      | 0,7   | 3.968     | 661            | 9     |                | 1              | 0              |                | 0               | 13     |           |        |       |              |
| 680 | 268            | 34    | 179   | 120   | 0,5  | 0,1  | 3,0   | 18.000    | 3.000          | 40    |                | 4              | 1              |                | 0               | 60     |           |        |       |              |
| 681 | 270            | 30    | 170   | 120   | 4,5  |      |       | 15.000    | 2.500          | 33    |                | 3              | 1              |                | 0               | 50     |           |        |       |              |
| 682 | 88             | 9     | 43    | 48    | 0,1  |      |       |           |                |       |                |                |                |                |                 |        |           |        |       |              |
| 683 | 67             | 9     | 35    | 37    | 0,1  |      |       |           |                |       |                |                |                |                |                 |        |           |        |       |              |
| 684 | 124            | 9     | 56    | 79    | 0,2  |      |       |           |                |       |                |                |                |                |                 |        |           |        |       |              |
| 685 | 143            | 10    | 59    | 85    | 11,2 |      |       |           |                |       |                |                |                |                |                 |        |           |        |       |              |
| 686 | 297            | 46    | 262   | 137   | 1,5  |      | 4,5   | 34.000    | 3.400          | 96    |                | 8              | 1              |                | 0               | 1.450  |           | 40     | 245   | 50           |
| 687 | 229            | 31    | 143   | 125   | 0,5  | 0,1  | 3,0   | 18.000    | 3.000          | 40    |                | 4              | 1              |                | 0               | 60     |           |        |       |              |
| 688 | 176            | 36    | 130   | 103   | 0,5  | 0,1  | 3,0   | 17.784    | 2.964          | 40    |                | 4              | 1              |                | 0               | 59     |           |        |       |              |
| 689 | 189            | 33    | 146   | 120   | 0,5  | 0,1  | 3,0   | 18.000    | 3.000          | 40    |                | 4              | 1              |                | 0               | 60     |           |        |       |              |
| 690 | 184            | 14    | 83    | 127   | 0,3  |      |       |           |                |       |                |                |                |                | 0               |        |           |        |       |              |
| 691 | 869            | 1.200 | 5.591 | 220   | 1,2  | 4,8  | 145,5 | 900.000   | 120.000        | 2.500 |                |                |                |                |                 |        |           |        |       |              |
| 692 | 5.500          | 1.500 | 7.202 | 6.561 | 20,0 |      | 80,0  | 650.000   | 162.500        | 3.300 | 200            | 800            | 800            | 400            | 46              | 10.000 | 800       | 17     | 6.500 |              |
| 693 | 633            | 796   | 2.670 | 2.124 | 24,2 | 4,5  | 75,0  | 900.000   | 100.000        | 2.500 | 25             | 250            | 50             | 50             | 15              | 10.000 | 260       | 50     |       | 500          |
| 694 | 642            | 754   | 2.523 | 2.097 | 20,7 | 4,5  | 75,0  | 900.005   | 100.001        | 2.500 | 25             | 250            | 50             | 50             | 15              | 10.000 | 260       | 50     |       | 1.000        |
| 695 | 644            | 754   | 2.524 | 2.098 | 20,7 | 4,5  | 75,0  | 900.005   | 100.001        | 2.500 | 25             | 250            | 50             | 50             | 15              | 10.000 | 260       | 50     |       |              |
| 696 | 578            | 751   | 2.512 | 2.080 | 20,7 | 4,5  | 75,0  | 900.005   | 100.001        | 2.500 | 25             | 250            | 50             | 50             | 15              | 10.000 | 260       | 50     |       |              |
| 697 | 543            | 1.202 | 5.512 | 75    |      | 4,8  | 150,0 | 900.000   | 120.000        | 2.500 |                |                |                |                |                 |        |           |        |       |              |
| 698 | 210            | 76    | 153   | 130   | 0,5  | 0,1  | 3,0   | 18.000    | 3.000          | 40    |                | 4              | 1              |                | 0               | 1.060  |           |        |       |              |
| 699 | 3.000          | 400   | 2.700 | 1.500 |      |      | 60,0  | 1.000.000 | 50.000         | 4.000 | 52             | 80             | 130            | 120            | 1.000           | 910    | 370       | 3.200  |       |              |
| 700 |                | 1.000 | 4.100 | 2.550 |      | 45,0 | 65,0  | 550.000   | 120.000        | 800   |                | 150            |                |                |                 |        |           |        |       |              |
| 701 |                | 1.000 | 4.100 | 2.600 |      |      | 65,0  | 1.000.000 | 100.000        | 700   |                |                |                |                |                 |        |           |        |       |              |
| 702 |                | 1.000 | 4.100 | 2.550 |      | 50,0 | 65,0  | 1.000.000 | 120.000        | 1.000 |                |                |                |                |                 |        |           |        |       |              |
| 703 |                | 1.000 | 4.500 | 2.700 |      |      | 65,0  | 1.000.000 | 100.000        | 700   |                |                |                |                |                 | 20.000 |           | 70.000 |       | 1.500        |
| 704 |                | 1.000 | 4.100 | 2.600 | 80,0 |      | 65,0  | 1.000.000 | 100.000        | 700   |                |                |                |                |                 |        |           |        |       |              |

|     | Futtermittel    |                                         |                |              |                       | Nährstoffe |      |    |     |      |     |    |    |    |    |    |     |     | Mengenelemente |     |    |     |     |
|-----|-----------------|-----------------------------------------|----------------|--------------|-----------------------|------------|------|----|-----|------|-----|----|----|----|----|----|-----|-----|----------------|-----|----|-----|-----|
|     | Hersteller      | Name                                    | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME | nXP | RNB  | UDP | XL | XF | XA | XS | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg  | Na  |
|     |                 |                                         |                |              |                       | g          | MJ   | MJ | g   | g    | %   | g  | g  | g  | g  | g  | g   | g   |                | g   | g  | g   | g   |
| 705 | Roivit          | ROIVIT-R Phos                           | MIN            | MV           | B                     |            |      |    |     |      |     |    |    |    |    |    |     |     | 2,5            | 150 | 60 | 40  | 127 |
| 706 | Roivit          | ROIVIT-R-Beta/Carotin                   | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 3,7            | 220 | 60 | 50  | 76  |
| 707 | Salinen Austria | BIOSAXON Viehsalz jodiert               | MIN            | MV           | B                     |            |      |    |     |      |     |    |    |    |    |    |     |     |                |     |    |     | 393 |
| 708 | Salinen Austria | BIOSAXON Viehsalz unjodiert             | MIN            | MV           | B                     |            |      |    |     |      |     |    |    |    |    |    |     |     |                |     |    |     | 393 |
| 709 | Salvana         | Rindermast Plus 1768                    | MIN            | MR           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 9,6            | 240 | 25 | 40  | 80  |
| 710 | Salvana         | Rindermastmineral 1121                  | MIN            | MR           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 16,0           | 240 | 15 | 40  | 80  |
| 711 | Salvana         | Salvana Ketofin RP 5 1139               | ENE            | MV           |                       | 160        | 8,00 |    | 170 | -1,6 | 60  | 46 | 90 | 68 |    |    |     |     |                | 9   | 4  | 4   | 3   |
| 712 | Salvana         | Leckmasse Makro Typ 4 Eimer 22,5 kg     | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 7,5            | 150 | 20 | 35  | 110 |
| 713 | Salvana         | Leckmasse Makro Typ 4 Schale 10 kg      | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 3,8            | 150 | 40 | 40  | 110 |
| 714 | Salvana         | Leckmasse Salvanatur Rind Eimer 22,5 kg | MIN            | MV           | B                     |            |      |    |     |      |     |    |    |    |    |    |     |     | 4,0            | 160 | 40 | 40  | 120 |
| 715 | Salvana         | Leckmasse TYP Trockenst. Eimer 22,5 kg  | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 0,5            | 30  | 60 | 75  | 150 |
| 716 | Salvana         | Rinderstolz "Super" 1129                | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 5,7            | 170 | 30 | 45  | 100 |
| 717 | Salvana         | Rinderstolz "Zucht" 1115                | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 4,0            | 160 | 40 | 40  | 100 |
| 718 | Salvana         | Rinderstolz Hefemineral 1119            | MIN            | MV           |                       | 110        |      |    |     |      |     |    |    |    |    |    |     |     | 3,3            | 100 | 30 | 30  | 80  |
| 719 | Salvana         | Salvana "Ideal" TMR 1146                | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 10,5           | 210 | 20 | 50  | 85  |
| 720 | Salvana         | Salvana Aktiv Hefe 1113                 | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 36,7           | 110 | 3  | 40  | 90  |
| 721 | Salvana         | Salvana Hefemineral beta 1142           | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 3,2            | 160 | 50 | 30  | 70  |
| 722 | Salvana         | Salvana HL 7000 1134                    | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 6,7            | 200 | 30 | 50  | 80  |
| 723 | Salvana         | Salvana HL Power "Klauen-Profi" 1112    | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 6,0            | 180 | 30 | 40  | 90  |
| 724 | Salvana         | Salvana HL Profi Power 1131             | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     |                | 180 |    | 40  | 120 |
| 725 | Salvana         | Salvana Hof-Mix 1118                    | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     |                | 240 |    | 30  | 90  |
| 726 | Salvana         | Salvana Opti-Phos 94479                 | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 19,0           | 190 | 10 | 40  | 80  |
| 727 | Salvana         | Salvana Pansen-Aktiv 1102               | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 6,0            | 180 | 30 | 30  | 85  |
| 728 | Salvana         | Salvana Pre-Natal 1105                  | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 0,5            | 20  | 40 | 90  | 80  |
| 729 | Salvana         | Salvana Pre-Natal Beta 1104             | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     |                | 20  |    | 130 | 95  |
| 730 | Salvana         | Salvana QV-1000 1130                    | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 2,0            | 140 | 70 | 40  | 100 |
| 731 | Salvana         | Salvana Rinderstolz Profi 1126          | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 7,2            | 180 | 25 | 50  | 100 |
| 732 | Salvana         | Salvana Rinderstolz Raps 1167           | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     |                | 180 |    | 50  | 100 |
| 733 | Salvana         | Salvana Rinderstolz Top 1155            | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 6,0            | 180 | 30 | 45  | 90  |
| 734 | Salvana         | Salvana TMR 5000 94472                  | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 2,0            | 80  | 40 | 100 | 100 |
| 735 | Salvana         | Salvana Zell-Min 1135                   | MIN            | MV           |                       |            |      |    |     |      |     |    |    |    |    |    |     |     | 6,0            | 180 | 30 | 40  | 90  |
| 736 | Salvana         | SALVANATUR Multiphos Hefe 1136          | MIN            | MV           | B                     |            |      |    |     |      |     |    |    |    |    |    |     |     | 1,0            | 60  | 60 | 100 | 80  |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine  |                |        |                |                     |                |                |                 |        |           |         |    |              |
|-----|----------------|-------|-------|-------|------|------|-------|-----------|----------------|--------|----------------|---------------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A         | D <sub>3</sub> | E      | K <sub>3</sub> | B <sub>1</sub>      | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.      | I.E.           | mg     | mg             | mg                  | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |
| 705 |                | 1.000 | 3.800 | 2.800 | 40,0 | 48,0 | 160,0 | 500.000   | 100.000        | 1.000  |                |                     |                |                |                 |        |           |         |    |              |
| 706 |                | 1.000 | 4.100 | 2.600 |      |      | 65,0  | 1.000.000 | 100.000        | 700    |                |                     |                |                |                 |        |           |         |    | 1.000        |
| 707 |                |       |       |       |      |      | 45,0  |           |                |        |                |                     |                |                |                 |        |           |         |    |              |
| 708 |                |       |       |       |      |      |       |           |                |        |                |                     |                |                |                 |        |           |         |    |              |
| 709 |                | 800   | 4.500 | 4.000 | 40,0 | 30,0 | 70,0  | 600.000   | 100.000        | 2.000  |                | 300                 |                |                |                 |        |           |         |    |              |
| 710 |                | 800   | 4.400 | 2.000 | 25,0 | 15,0 | 50,0  | 600.000   | 80.000         | 2.000  |                | 250                 |                |                |                 |        |           |         |    |              |
| 711 |                | 30    | 140   | 90    | 1,0  | 5,0  | 4,0   |           |                | 500    |                |                     |                |                |                 | 1.800  |           |         |    |              |
| 712 |                | 1.250 | 5.000 | 2.500 | 40,0 | 30,0 | 50,0  |           |                |        |                |                     |                |                |                 |        |           |         |    |              |
| 713 |                | 1.250 | 5.000 | 2.500 | 40,0 | 30,0 | 50,0  |           |                |        |                |                     |                |                |                 |        |           |         |    |              |
| 714 |                | 1.000 | 5.000 | 2.000 | 40,0 | 30,0 | 50,0  | 750.000   | 75.000         | 1.000  |                |                     |                |                |                 |        |           |         |    |              |
| 715 |                | 2.000 | 6.000 | 4.000 | 50,0 | 40,0 | 50,0  |           |                |        |                |                     |                |                |                 |        |           |         |    |              |
| 716 |                | 1.500 | 6.000 | 4.000 | 50,0 | 30,0 | 100,0 | 800.000   | 150.000        | 5.000  | 30             | 40                  | 50             | 50             | 250             | 200    | 100       |         |    |              |
| 717 |                | 1.500 | 6.000 | 4.000 | 50,0 | 60,0 | 100,0 | 800.000   | 150.000        | 4.000  |                | 20                  | 20             | 50             | 150             | 150    | 40        |         |    |              |
| 718 |                | 800   | 8.000 | 3.000 | 50,0 | 30,0 | 100,0 | 800.000   | 150.000        | 2.000  |                | 30                  | 10             | 5              |                 | 80     | 20        | 180.000 |    |              |
| 719 |                | 1.500 | 6.000 | 4.000 | 50,0 | 50,0 | 100,0 | 800.000   | 100.000        | 4.000  |                |                     |                |                |                 |        |           |         |    |              |
| 720 |                |       |       |       | 20,0 | 50,0 |       |           |                | 800    |                |                     |                |                |                 |        |           |         |    |              |
| 721 |                | 650   | 6.000 | 2.000 | 30,0 | 20,0 | 50,0  | 800.000   | 100.000        | 2.000  |                |                     |                |                |                 |        |           |         |    | 1.000        |
| 722 |                | 1.500 | 6.000 | 5.000 | 50,0 | 50,0 | 125,0 | 800.000   | 150.000        | 7.000  | 10             | 120                 | 60             | 60             | 450             | 600    | 135       | 150.000 |    |              |
| 723 |                | 1.500 | 7.000 | 4.500 | 50,0 | 50,0 | 100,0 | 800.000   | 150.000        | 4.000  |                | 100                 | 60             | 60             | 500             | 500    | 250       | 130.000 |    |              |
| 724 |                | 1.500 | 7.000 | 4.500 | 50,0 | 50,0 | 100,0 | 800.000   | 150.000        | 5.000  |                | 100                 | 60             | 60             | 500             | 500    | 250       | 130.000 |    |              |
| 725 |                | 750   | 5.000 | 3.000 | 20,0 | 10,0 | 50,0  | 300.000   | 60.000         | 2.000  |                |                     |                |                |                 |        |           | 30.000  |    |              |
| 726 |                | 1.400 | 8.000 | 4.000 | 50,0 | 60,0 | 100,0 | 800.000   | 100.000        | 3.000  |                |                     |                |                |                 |        |           |         |    |              |
| 727 |                | 1.200 | 5.000 | 3.000 | 40,0 | 60,0 | 75,0  | 600.000   | 150.000        | 4.000  |                | B-Komplex zugesetzt |                |                |                 |        |           | 75.000  |    |              |
| 728 |                | 1.200 | 6.000 | 4.000 | 35,5 | 60,0 | 100,0 | 800.000   | 300.000        | 7.000  |                | B-Komplex zugesetzt |                |                |                 |        |           |         |    |              |
| 729 |                | 1.200 | 6.000 | 4.000 | 35,5 | 60,0 | 100,0 | 800.000   | 300.000        | 10.000 |                | eingesetzt          |                |                |                 |        |           | 100.000 |    | 1.000        |
| 730 |                | 1.000 | 7.000 | 4.000 | 50,0 | 30,0 | 100,0 | 800.000   | 150.000        | 3.000  |                | 20                  | 10             | 50             | 200             | 120    | 50        | 500     |    |              |
| 731 |                | 1.000 | 7.000 | 4.000 | 50,0 | 30,0 | 100,0 | 800.000   | 150.000        | 4.000  |                | B-Komplex zugesetzt |                |                |                 |        |           |         |    |              |
| 732 |                | 1.500 | 6.000 | 5.000 | 50,0 | 50,0 | 150,0 | 800.000   | 150.000        | 5.000  | 17             | 10                  | 25             | 20             | 150             | 125    | 50        |         |    |              |
| 733 |                | 1.500 | 6.000 | 5.000 | 50,0 | 50,0 | 100,0 | 800.000   | 150.000        | 5.000  | 17             | 10                  | 25             | 20             | 150             | 125    | 50        |         |    |              |
| 734 | 3.000          | 2.000 | 7.000 | 5.000 | 50,0 | 80,0 | 100,0 | 800.000   | 200.000        | 4.000  |                |                     |                |                |                 |        |           |         |    |              |
| 735 |                | 1.500 | 6.000 | 5.000 | 50,0 | 60,0 | 150,0 | 800.000   | 15.000         | 10.000 |                | 20                  | 50             | 35             | 200             | 200    | 85        | 600     |    |              |
| 736 |                | 1.500 | 6.000 | 4.000 | 50,0 | 50,0 | 100,0 | 800.000   | 200.000        | 5.000  |                |                     |                |                |                 |        |           |         |    |              |

|     | Futtermittel |                           |                |              |                       | Nährstoffe |       |       |     |     |       |     |     |     |     |    |     | Mengenelemente |      |     |     |     |     |     |
|-----|--------------|---------------------------|----------------|--------------|-----------------------|------------|-------|-------|-----|-----|-------|-----|-----|-----|-----|----|-----|----------------|------|-----|-----|-----|-----|-----|
|     | Hersteller   | Name                      | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME    | nXP | RNB | UDP   | XL  | XF  | XA  | XS  | XZ | NDF | ADF            | Ca:P | Ca  | P   | Mg  | Na  |     |
|     |              |                           |                |              |                       | g          | MJ    | MJ    | g   | g   | %     | g   | g   | g   | g   | g  | g   | g              | g    | g   | g   | g   | g   | g   |
| 737 | Salvana      | SALVANATUR RIND 1114      | MIN            | MV           | B                     |            |       |       |     |     |       |     |     |     |     |    |     |                | 3,6  | 180 | 50  | 40  | 110 |     |
| 738 | Salvana      | SALVANATUR Rind Plus 1178 | MIN            | MV           | B                     |            |       |       |     |     |       |     |     |     |     |    |     |                | 0,4  | 18  | 50  | 40  | 90  |     |
| 739 | Sano         | Meggi 10 Forte            | EIW            | KÄ           |                       | 140        |       |       |     |     |       | 55  | 40  | 505 |     |    |     |                |      | 128 | 20  | 13  | 30  |     |
| 740 |              | Cotosan Plus              | ENE            | KÄ           |                       | 130        |       |       |     |     |       | 3   |     | 20  |     |    |     |                |      |     |     |     | 1   |     |
| 741 |              | Meggi Müsli               | ENE            | KÄ           |                       | 180        |       | 11,30 |     |     |       | 50  | 56  | 70  |     |    |     |                |      | 10  | 6   | 3   | 4   |     |
| 742 |              | AM 18                     | MAT            | KÄ           |                       | 220        |       |       |     |     |       | 180 | 1   | 84  |     |    |     |                |      | 9   | 7   |     | 7   |     |
| 743 |              | Milsan                    | MAT            | KÄ           |                       | 230        |       |       |     |     |       | 170 | 29  | 72  |     |    |     |                |      | 8   | 7   |     | 4   |     |
| 744 |              | Sanolac AS Nature         | MAT            | KÄ           |                       | 215        |       |       |     |     |       | 185 | 1   | 75  |     |    |     |                |      | 8   | 7   |     | 6   |     |
| 745 |              | Sanolac Lila Citro        | MAT            | KÄ           |                       | 210        |       |       |     |     |       | 190 | 2   | 83  |     |    |     |                |      | 9   | 7   |     | 7   |     |
| 746 |              | Sanolac Sprint            | MAT            | KÄ           |                       | 220        |       |       |     |     |       | 170 | 1   | 78  |     |    |     |                |      | 9   | 7   |     | 7   |     |
| 747 |              | Sanolac Startino          | MAT            | KÄ           |                       | 230        |       |       |     |     |       | 170 |     | 85  |     |    |     |                |      | 11  | 7   |     | 8   |     |
| 748 |              | Latteccino                | MAT            | KÄ           |                       | 170        |       |       |     |     |       |     | 23  | 270 | 67  |    |     |                |      |     | 12  | 5   |     | 2   |
| 749 |              | Bully                     | MIN            | MR           |                       |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 21  | 210 | 10  | 50  | 95  |
| 750 |              | Bumisan                   | MIN            | MR           |                       |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 23  | 225 | 10  | 30  | 110 |
| 751 |              | Mipro Bull 200 Forte      | MIN            | MR           |                       |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 37  | 185 | 5   | 39  | 67  |
| 752 |              | Mipro Bull 250            | MIN            | MR           |                       |            |       |       |     |     |       |     |     |     |     |    | 20  |                |      | 30  | 150 | 5   | 30  | 70  |
| 753 |              | Primasan                  | MIN            | MR           |                       |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 20  | 200 | 10  | 75  | 95  |
| 754 |              | Bovi Fit SC               | ENE            | MV           |                       | 130        |       |       |     |     |       |     | 27  | 10  | 160 |    |     |                |      |     | 5   | 6   |     | 40  |
| 755 |              | DextroFat Protect         | ENE            | MV           |                       |            |       | 18,30 |     |     |       |     | 600 |     |     |    | 400 |                |      |     |     |     |     |     |
| 756 |              | DextroFat Raps            | ENE            | MV           |                       |            |       | 16,50 |     |     |       |     | 490 |     | 5   |    | 490 |                |      |     |     |     |     |     |
| 757 |              | Kristall Hefe             | ENE            | MV           |                       |            |       |       |     |     |       |     |     |     |     |    |     |                |      |     | 150 | 6   | 4   | 38  |
| 758 |              | LinAmin                   | ENE            | MV           |                       | 190        | 10,00 |       |     | 206 | 3,5   |     | 260 | 80  | 57  |    |     |                |      |     |     |     |     | 1   |
| 759 |              | LinoMilk                  | ENE            | MV           |                       |            | 12,50 |       |     | 18  | -2,8  |     | 640 |     | 10  |    | 315 |                |      |     |     |     |     |     |
| 760 |              | Multisan Nektar           | ENE            | MV           |                       | 12         |       |       |     | 150 | -22,0 |     | 4   |     | 22  |    | 875 |                |      |     |     |     |     | 1   |
| 761 |              | Stimudigest               | ENE            | MV           |                       | 220        |       |       |     |     |       |     | 25  | 20  | 160 |    |     |                |      |     | 50  | 7   |     | 20  |
| 762 |              | Camisan                   | MIN            | MV           |                       |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 6   | 180 | 30  | 80  | 100 |
| 763 |              | Camisan PF                | MIN            | MV           |                       |            |       |       |     |     |       |     |     |     |     |    |     |                |      |     | 200 |     | 80  | 100 |
| 764 |              | Dairy Mineral             | MIN            | MV           |                       |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 31  | 220 | 7   | 50  | 100 |
| 765 |              | Dairy Nabi Plus           | MIN            | MV           |                       |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 33  | 200 | 6   | 32  | 130 |
| 766 |              | Ekomin                    | MIN            | MV           | B                     |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 5   | 185 | 40  | 50  | 100 |
| 767 |              | EkoPren                   | MIN            | MV           | B                     |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 1   | 90  | 120 | 75  | 100 |
| 768 |              | EkoTop                    | MIN            | MV           | B                     |            |       |       |     |     |       |     |     |     |     |    |     |                |      | 5   | 180 | 40  | 50  | 100 |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |        |       |              |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|-------|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C     | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg    | mg           |
| 737 |                | 1.000 | 6.000 | 4.000 | 50,0 | 30,0 | 100,0 |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 738 |                | 1.500 | 6.000 | 4.000 | 50,0 | 60,0 | 100,0 | 800.000  | 150.000        | 3.000 |                |                |                |                |                 |        |           |        |       |              |
| 739 | 1.800          | 150   | 800   | 1.500 | 4,0  |      | 40,0  | 160.000  | 20.000         | 2.000 | 80             | 240            | 120            | 80             | 800             | 160    | 300       | 2.500  | 400   |              |
| 740 | 2.000          |       |       |       | 5,0  |      |       |          |                | 6.000 | 140            | 80             | 200            | 140            | 1.400           | 400    | 500       | 4.000  | 4.000 | 5.000        |
| 741 | 300            | 8     | 75    | 135   | 0,4  |      | 4,0   | 16.000   | 3.500          | 200   |                | 22             | 4              | 3              | 40              | 20     | 8         | 10.000 | 40    |              |
| 742 | 100            | 7     | 70    | 30    | 0,3  |      | 1,0   | 25.000   | 5.000          | 300   | 4              | 4              | 4              | 2              | 20              | 20     | 10        | 200    | 200   |              |
| 743 | 100            | 7     | 70    | 30    | 0,3  |      | 1,0   | 25.000   | 5.000          | 300   | 4              | 4              | 4              | 2              | 20              | 20     | 10        | 200    | 200   |              |
| 744 | 100            | 7     | 70    | 30    | 0,3  |      | 1,0   | 25.000   | 5.000          | 300   | 4              | 4              | 4              | 2              | 20              | 20     | 10        | 200    | 200   |              |
| 745 | 100            | 7     | 70    | 30    | 0,3  |      | 1,0   | 25.000   | 5.000          | 300   | 4              | 4              | 4              | 2              | 20              | 20     | 10        | 200    | 200   |              |
| 746 | 100            | 7     | 70    | 30    | 0,3  |      | 1,0   | 25.000   | 5.000          | 300   | 4              | 4              | 4              | 2              | 20              | 20     | 10        | 200    | 200   |              |
| 747 | 100            | 7     | 70    | 30    | 0,3  |      | 1,0   | 25.000   | 5.000          | 300   | 4              | 4              | 4              | 2              | 20              | 20     | 10        | 200    | 200   |              |
| 748 | 1.000          | 14    | 140   | 60    | 0,5  |      | 2,0   | 50.000   | 10.000         | 1.500 | 4              | 8              | 8              | 4              | 40              | 40     | 20        | 400    | 400   |              |
| 749 |                | 1.000 | 7.000 | 4.000 | 30,0 | 20,0 | 100,0 | 500.000  | 100.000        | 1.500 |                | 300            |                |                |                 |        |           |        |       |              |
| 750 |                | 1.000 | 7.000 | 4.000 | 30,0 | 20,0 | 100,0 | 350.000  | 100.000        | 600   |                | 300            |                |                |                 |        |           |        |       |              |
| 751 |                | 750   | 5.250 | 3.000 | 22,0 | 15,0 | 75,0  | 375.000  | 75.000         | 1.125 |                | 230            |                |                |                 |        |           |        |       |              |
| 752 |                | 600   | 4.000 | 2.400 | 18,0 | 12,0 | 60,0  | 300.000  | 60.000         | 800   |                | 180            |                |                |                 |        |           |        |       |              |
| 753 |                | 1.000 | 6.000 | 4.000 | 30,0 | 10,0 | 100,0 | 400.000  | 50.000         | 1.500 |                | 20             | 10             | 5              | 50              | 300    | 20        |        |       |              |
| 754 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 755 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 756 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 757 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 758 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 759 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 760 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 761 | 300            | 125   |       |       |      |      |       |          |                |       | 140            | 80             | 200            | 140            | 1.400           | 4.000  | 500       | 20.000 |       |              |
| 762 |                | 1.000 | 5.000 | 5.000 | 30,0 | 20,0 | 150,0 | 400.000  | 65.000         | 4.000 |                | 40             | 20             | 10             | 100             | 600    | 40        | 25.000 |       |              |
| 763 |                | 1.000 | 5.000 | 5.000 | 30,0 | 20,0 | 150,0 | 400.000  | 65.000         | 4.000 |                | 40             | 20             | 10             | 100             | 600    | 40        | 25.000 |       |              |
| 764 |                | 850   | 5.000 | 4.000 | 30,0 | 20,0 | 100,0 | 400.000  | 40.000         | 4.000 |                |                |                |                |                 |        |           |        |       |              |
| 765 |                | 500   | 3.000 | 2.400 | 16,0 | 12,0 | 60,0  | 240.000  | 24.000         | 2.400 |                |                |                |                |                 |        |           |        |       |              |
| 766 |                | 1.000 | 6.000 | 4.000 | 50,0 | 30,0 | 50,0  | 400.000  | 60.000         | 4.000 |                |                |                |                |                 |        |           |        |       |              |
| 767 |                | 1.000 | 6.000 | 4.000 | 30,0 | 20,0 | 66,0  | 500.000  | 100.000        | 6.500 |                |                |                |                |                 |        |           |        |       |              |
| 768 |                | 1.000 | 6.000 | 4.000 | 50,0 | 30,0 | 50,0  | 400.000  | 60.000         | 4.000 |                |                |                |                |                 |        |           |        |       |              |

|     | Futtermittel |                         |                |              |                       | Nährstoffe |     |       |     |      |     |    |    |     |     |    |     |     | Mengenelemente |     |    |     |     |
|-----|--------------|-------------------------|----------------|--------------|-----------------------|------------|-----|-------|-----|------|-----|----|----|-----|-----|----|-----|-----|----------------|-----|----|-----|-----|
|     | Hersteller   | Name                    | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL | ME    | nXP | RNB  | UDP | XL | XF | XA  | XS  | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg  | Na  |
|     |              |                         |                |              |                       | g          | MJ  | MJ    | g   | g    | %   | g  | g  | g   | g   | g  | g   | g   |                | g   | g  | g   | g   |
| 769 | Sano         | HMA Dairy               | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 32             | 225 | 7  | 40  | 100 |
| 770 | Sano         | HMA Dairy Complete      | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 28             | 195 | 7  | 34  | 100 |
| 771 | Sano         | HMA Dairy Hefe Plus     | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 32             | 225 | 7  | 40  | 100 |
| 772 | Sano         | Kuhgold                 | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 4              | 170 | 40 | 30  | 105 |
| 773 | Sano         | Leckeimer               | MIN            | MV           | B                     |            |     |       |     |      |     |    |    |     |     |    |     |     | 5              | 190 | 40 | 40  | 110 |
| 774 | Sano         | Mipro Close up 700      | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     |                | 185 |    | 48  | 15  |
| 775 | Sano         | Mipro HP 600            | MIN            | MV           |                       |            |     |       |     |      |     |    |    | 825 |     |    |     |     |                | 210 |    | 60  | 65  |
| 776 | Sano         | Mipro M 500             | MIN            | MV           |                       |            |     |       |     |      |     |    |    | 810 |     |    |     |     |                | 200 | 7  | 50  | 75  |
| 777 | Sano         | Mipro NU 350            | MIN            | MV           |                       |            |     |       |     |      |     |    |    | 952 |     |    |     |     | 12             | 215 | 18 | 60  | 100 |
| 778 | Sano         | Mipro NU 500            | MIN            | MV           |                       |            |     |       |     |      |     |    |    | 946 |     |    |     |     | 36             | 250 | 7  | 50  | 70  |
| 779 | Sano         | Mipro PF 350            | MIN            | MV           |                       |            |     |       |     |      |     |    |    | 842 |     |    |     |     |                | 200 |    | 57  | 80  |
| 780 | Sano         | Mipro PF 500            | MIN            | MV           |                       |            |     |       |     |      |     |    |    | 810 |     |    |     |     |                | 200 |    | 50  | 75  |
| 781 | Sano         | Mipro Pren 250          | MIN            | MV           |                       |            |     |       |     |      |     |    |    | 936 |     |    |     |     | 36             | 180 | 5  | 80  | 75  |
| 782 | Sano         | Mipro Pren 400          | MIN            | MV           |                       | 225        |     |       |     | 33,0 |     |    |    | 810 |     | 75 |     |     | 30             | 180 | 6  | 59  | 50  |
| 783 | Sano         | Mipro SG 600            | MIN            | MV           |                       |            |     |       |     |      |     |    |    | 825 |     |    |     |     | 26             | 210 | 8  | 60  | 65  |
| 784 | Sano         | Mipro T 350             | MIN            | MV           |                       | 340        |     |       |     | 50,0 |     |    |    | 842 |     |    |     |     | 11             | 200 | 18 | 57  | 80  |
| 785 | Sano         | Prenata 50              | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     |                | 170 |    | 90  |     |
| 786 | Sano         | Profisan                | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 7              | 195 | 30 | 70  | 80  |
| 787 | Sano         | Profisan PF             | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     |                | 220 |    | 70  | 80  |
| 788 | Sano         | SanBuffer               | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     |                | 64  |    | 40  | 285 |
| 789 | Sano         | SMS-Mineral             | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 23             | 230 | 10 | 40  | 95  |
| 790 | Sano         | Topsan                  | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 7              | 200 | 30 | 60  | 75  |
| 791 | Sano         | Vital-Mix               | MIN            | MV           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 1              | 87  | 70 | 180 | 80  |
| 792 | Schaumann    | Detastar Kalb           | ENE            | KÄ           | B                     | 175        |     | 10,70 | 138 | 5,0  | 25  | 50 | 40 | 100 | 360 | 25 |     |     |                | 15  | 7  | 3   | 4   |
| 793 | Schaumann    | Kalvicin®               | MIN            | KÄ           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 5,3            | 210 | 40 | 25  | 60  |
| 794 | Schaumann    | Kalvicin® Fresser ATG   | MIN            | KÄ           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 8,3            | 250 | 30 | 30  | 60  |
| 795 | Schaumann    | Kalvicin® Fresser Rose' | MIN            | KÄ           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 8,3            | 250 | 30 | 30  | 60  |
| 796 | Schaumann    | Kalvicin® Pro           | MIN            | KÄ           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 4,4            | 220 | 50 | 20  | 60  |
| 797 | Schaumann    | Stierkraft 100          | ENE            | MR           |                       | 230        |     | 11,00 | 180 | 6,6  | 35  | 44 | 75 | 90  | 160 | 50 |     |     |                | 14  | 9  | 5   | 4   |
| 798 | Schaumann    | Bi-Rindamast            | MIN            | MR           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     | 9,5            | 190 | 20 | 25  | 110 |
| 799 | Schaumann    | Rindamast Uni           | MIN            | MR           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     |                | 260 |    | 30  | 65  |
| 800 | Schaumann    | Rindamast Uni Ass-Co    | MIN            | MR           |                       |            |     |       |     |      |     |    |    |     |     |    |     |     |                | 270 |    | 30  | 65  |

|     | Spurenelemente |       |        |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |        |       |              |
|-----|----------------|-------|--------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|-------|--------------|
|     | Fe             | Cu    | Zn     | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C     | Beta-Carotin |
|     | mg             | mg    | mg     | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg    | mg           |
| 769 |                | 850   | 5.000  | 4.000 | 30,0 | 20,0 | 100,0 | 400.000  | 40.000         | 3.000 |                |                |                |                |                 |        |           | 30.000 |       |              |
| 770 |                | 700   | 4.300  | 3.400 | 25,0 | 17,0 | 86,0  | 345.000  | 35.000         | 2.600 |                |                |                |                |                 |        |           | 25.000 |       |              |
| 771 |                | 850   | 5.000  | 4.000 | 30,0 | 20,0 | 100,0 | 400.000  | 40.000         | 3.000 |                |                |                |                |                 |        |           | 30.000 |       |              |
| 772 |                | 1.000 | 10.000 | 8.000 | 50,0 | 20,0 | 100,0 | 800.000  | 80.000         | 3.000 |                | 40             | 20             | 10             | 100             | 2.500  | 40        | 3.000  |       |              |
| 773 |                | 1.000 | 3.000  | 2.000 | 50,0 | 10,0 | 50,0  | 150.000  | 100.000        | 150   |                |                |                |                |                 |        |           |        |       |              |
| 774 |                | 330   | 1.750  | 1.450 | 8,0  | 5,0  | 42,0  | 165.000  | 45.000         | 2.900 |                |                |                |                |                 |        |           | 31.000 |       |              |
| 775 |                | 500   | 2.500  | 2.500 | 15,0 | 10,0 | 75,0  | 200.000  | 35.000         | 2.000 |                | 20             | 10             | 5              | 50              | 300    | 20        | 14.000 |       |              |
| 776 |                | 600   | 3.000  | 3.000 | 18,0 | 12,0 | 90,0  | 240.000  | 40.000         | 2.400 |                | 24             | 12             | 6              | 60              | 360    | 24        | 15.000 |       |              |
| 777 |                | 850   | 4.000  | 3.575 | 22,0 | 17,0 | 107,0 | 345.000  | 55.000         | 2.860 |                | 30             | 15             | 8              | 75              | 430    | 30        | 16.000 |       |              |
| 778 |                | 600   | 3.000  | 3.000 | 18,0 | 12,0 | 90,0  | 240.000  | 40.000         | 2.400 |                | 24             | 12             | 6              | 60              | 360    | 24        | 15.000 |       |              |
| 779 |                | 850   | 4.000  | 3.575 | 22,0 | 17,0 | 107,0 | 345.000  | 55.000         | 2.860 |                | 30             | 15             | 8              | 75              | 430    | 30        | 16.000 |       |              |
| 780 |                | 600   | 3.000  | 3.000 | 18,0 | 12,0 | 90,0  | 240.000  | 40.000         | 2.400 |                | 24             | 12             | 6              | 60              | 360    | 24        | 15.000 |       |              |
| 781 |                | 900   | 4.000  | 3.000 | 18,0 | 12,0 | 93,0  | 300.000  | 100.000        | 4.000 |                | 24             | 12             | 6              | 60              | 360    | 24        | 15.000 |       |              |
| 782 |                | 600   | 3.000  | 2.500 | 15,0 | 9,0  | 78,0  | 250.000  | 62.500         | 2.500 |                | 20             | 10             | 5              | 50              | 300    | 20        | 12.000 |       |              |
| 783 |                | 500   | 2.500  | 2.500 | 15,0 | 10,0 | 75,0  | 200.000  | 35.000         | 2.000 |                | 20             | 10             | 5              | 50              | 300    | 20        | 14.000 |       |              |
| 784 |                | 850   | 4.000  | 3.575 | 22,0 | 17,0 | 107,0 | 345.000  | 55.000         | 2.860 |                | 30             | 15             | 8              | 75              | 430    | 30        | 16.000 |       |              |
| 785 |                |       |        |       |      |      |       |          |                | 6.000 |                |                |                |                |                 |        |           |        |       |              |
| 786 |                | 1.000 | 5.000  | 5.000 | 25,0 | 15,0 | 150,0 | 400.000  | 65.000         | 4.000 |                | 80             | 40             | 20             | 200             | 5.000  | 80        | 50.000 | 250   |              |
| 787 |                | 1.000 | 5.000  | 5.000 | 25,0 | 15,0 | 150,0 | 400.000  | 65.000         | 4.000 |                | 80             | 40             | 20             | 200             | 5.000  | 80        | 50.000 | 250   |              |
| 788 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |       |              |
| 789 |                | 1.000 | 7.500  | 4.000 | 40,0 | 24,0 | 100,0 | 400.000  | 60.000         | 3.000 |                |                |                |                |                 |        |           |        |       |              |
| 790 |                | 1.000 | 5.000  | 5.000 | 25,0 | 15,0 | 150,0 | 400.000  | 65.000         | 6.000 |                | 120            | 60             | 30             | 300             | 7.500  | 120       | 60.000 | 1.500 |              |
| 791 |                | 1.400 | 7.500  | 6.000 | 50,0 | 30,0 | 50,0  | 600.000  | 150.000        | 5.000 |                | 40             | 20             | 10             | 100             |        | 40        |        |       |              |
| 792 | 20             | 10    | 150    | 145   | 0,7  | 3,0  | 3,0   | 18.000   | 3.500          | 110   |                |                |                |                |                 |        |           |        |       |              |
| 793 | 2.000          | 285   | 2.250  | 1.200 | 14,0 |      | 50,0  | 400.000  | 60.000         | 4.000 |                |                |                |                |                 |        |           |        |       |              |
| 794 | 3.850          | 500   | 4.200  | 2.520 | 20,0 |      | 100,0 | 650.000  | 60.000         | 4.000 |                | 600            | 260            | 170            | 1.800           | 3.000  |           | 7.300  |       |              |
| 795 | 900            | 1.200 | 4.500  | 2.700 | 20,0 |      | 120,0 | 650.000  | 60.000         | 4.000 |                | 600            | 260            | 170            | 1.800           | 3.000  |           | 7.300  |       |              |
| 796 | 3.000          | 285   | 2.250  | 1.350 | 14,0 |      | 60,0  | 400.000  | 60.000         | 4.000 |                | 500            | 200            | 150            | 1.500           | 1.000  |           |        |       |              |
| 797 |                | 64    | 305    | 100   | 1,9  | 1,3  | 8,6   | 20.000   | 5.000          | 80    |                | 12             | 6              | 3              | 40              | 60     |           | 200    |       |              |
| 798 | 2.800          | 1.200 | 6.000  | 2.700 | 20,0 | 60,0 | 120,0 | 650.000  | 65.000         | 2.000 |                |                |                |                |                 |        |           |        |       |              |
| 799 |                | 1.200 | 6.000  | 2.400 | 40,0 | 30,0 | 210,0 | 500.000  | 125.000        | 2.000 |                | 300            | 150            | 75             | 1.000           | 1.500  |           | 5.000  |       |              |
| 800 |                | 1.200 | 4.500  | 2.400 | 25,0 | 20,0 | 130,0 | 500.000  | 125.000        | 2.000 |                | 300            | 150            | 75             | 1.000           | 1.500  |           | 5.000  |       |              |

|     | Futtermittel |                           |                |              |                       | Nährstoffe |       |       |     |      |     |     |     |     |     |    |     |     | Mengenelemente |     |    |     |     |
|-----|--------------|---------------------------|----------------|--------------|-----------------------|------------|-------|-------|-----|------|-----|-----|-----|-----|-----|----|-----|-----|----------------|-----|----|-----|-----|
|     | Hersteller   | Name                      | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME    | nXP | RNB  | UDP | XL  | XF  | XA  | XS  | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg  | Na  |
|     |              |                           |                |              |                       | g          | MJ    | MJ    | g   | g    | %   | g   | g   | g   | g   | g  | g   | g   |                | g   | g  | g   | g   |
| 801 | Schaumann    | Detastar MLF 28 PN!       | EIW            | MV           | B                     | 265        | 6,60  | 10,20 | 170 | 13,0 | 25  | 80  | 15  | 86  | 170 | 40 |     |     |                | 12  | 8  | 6   | 3   |
| 802 | Schaumann    | Detastar MLF 30           | EIW            | MV           | B                     | 300        | 7,00  | 11,00 | 155 | 22,0 | 16  | 88  | 48  | 95  | 188 | 20 |     |     |                | 11  | 8  | 4   | 3   |
| 803 | Schaumann    | Rindastar 28              | EIW            | MV           |                       | 280        | 6,70  | 10,60 | 207 | 10,0 | 38  | 36  | 90  | 85  | 95  | 61 |     |     |                | 10  | 10 | 5   | 3   |
| 804 | Schaumann    | Rindastar 33              | EIW            | MV           |                       | 330        | 7,10  | 11,00 | 230 | 14,0 | 40  | 52  | 90  | 80  | 20  | 50 |     |     |                | 9   | 10 | 5   | 3   |
| 805 | Schaumann    | Rindastar 36              | EIW            | MV           |                       | 360        | 6,70  | 10,70 | 240 | 20,0 | 35  | 19  | 100 | 95  | 20  | 80 |     |     |                | 10  | 10 | 6   | 2   |
| 806 | Schaumann    | Rindastar 38 H            | EIW            | MV           |                       | 380        | 6,80  | 10,50 | 220 | 25,0 | 38  | 41  | 90  | 80  | 24  | 54 |     |     |                | 10  | 10 | 6   | 2   |
| 807 | Schaumann    | Rindastar 40 H            | EIW            | MV           |                       | 400        | 6,80  | 10,50 | 227 | 25,0 | 40  | 37  | 94  | 80  | 15  | 60 |     |     |                | 9   | 10 | 6   | 2   |
| 808 | Schaumann    | Detastar MLF 18           | ENE            | MV           | B                     | 180        | 7,10  | 11,00 | 144 | 5,5  | 25  | 52  | 33  | 77  | 405 | 22 |     |     |                | 10  | 5  | 3   | 3   |
| 809 | Schaumann    | Detastar MLF 20           | ENE            | MV           | B                     | 200        | 7,20  | 11,00 | 146 | 7,3  | 25  | 58  | 33  | 78  | 385 | 21 |     |     |                | 10  | 5  | 3   | 3   |
| 810 | Schaumann    | Detastar MLF ENERGIE PN!  | ENE            | MV           | B                     | 90         | 7,20  | 11,00 | 146 | 7,3  | 25  | 58  | 33  | 78  | 385 | 21 |     |     |                | 10  | 5  | 3   | 3   |
| 811 | Schaumann    | Rindastar 12              | ENE            | MV           |                       | 120        | 7,00  | 10,70 | 143 | -3,0 | 29  | 31  | 57  | 65  | 380 | 42 |     |     |                | 9   | 5  | 3   | 2   |
| 812 | Schaumann    | Rindastar 15              | ENE            | MV           |                       | 150        | 7,00  | 10,60 | 150 | -1,2 | 31  | 32  | 60  | 62  | 320 | 43 |     |     |                | 8   | 6  | 3   | 3   |
| 813 | Schaumann    | Rindastar 15 TOP          | ENE            | MV           |                       | 150        | 7,20  | 11,00 | 154 | -1,0 | 33  | 27  | 52  | 58  | 370 | 45 |     |     |                | 8   | 5  | 3   | 2   |
| 814 | Schaumann    | Rindastar 18              | ENE            | MV           |                       | 180        | 7,00  | 10,70 | 162 | 1,5  | 31  | 36  | 69  | 70  | 240 | 48 |     |     |                | 9   | 7  | 4   | 3   |
| 815 | Schaumann    | Rindastar 18 TOP          | ENE            | MV           |                       | 180        | 7,20  | 11,00 | 170 | 1,8  | 38  | 41  | 70  | 65  | 260 | 45 |     |     |                | 8   | 6  | 4   | 3   |
| 816 | Schaumann    | Rindastar 19 AMS          | ENE            | MV           |                       | 190        | 7,00  | 10,70 | 165 | 1,7  | 37  | 33  | 75  | 71  | 220 | 50 |     |     |                | 9   | 6  | 4   | 3   |
| 817 | Schaumann    | Rindastar 19 AMS TOP      | ENE            | MV           |                       | 190        | 7,20  | 11,00 | 170 | 2,9  | 36  | 33  | 60  | 65  | 280 | 50 |     |     |                | 9   | 5  | 4   | 3   |
| 818 | Schaumann    | Rindastar 22              | ENE            | MV           |                       | 220        | 6,90  | 10,70 | 180 | 5,0  | 33  | 40  | 75  | 73  | 160 | 50 |     |     |                | 9   | 8  | 4   | 3   |
| 819 | Schaumann    | Rindastar 22 TOP          | ENE            | MV           |                       | 220        | 7,10  | 11,00 | 180 | 6,0  | 30  | 33  | 65  | 70  | 220 | 50 |     |     |                | 9   | 6  | 4   | 3   |
| 820 | Schaumann    | Rindastar Start           | ENE            | MV           |                       | 175        | 7,20  | 11,10 | 170 | 1,5  | 35  | 32  | 70  | 75  | 260 | 50 |     |     |                | 8   | 5  | 3   | 4   |
| 821 | Schaumann    | Rindastar Start C         | ENE            | MV           |                       | 180        | 7,10  | 11,00 | 171 | 0,5  | 34  | 41  | 57  | 85  | 280 | 43 |     |     |                | 10  | 6  | 4   | 4   |
| 822 | Schaumann    | Rindastar Start C ENERGY  | ENE            | MV           |                       | 185        | 7,80  | 11,00 | 173 | 0,4  | 33  | 60  | 64  | 73  | 258 | 36 |     |     |                | 10  | 6  | 4   | 4   |
| 823 | Schaumann    | Rindavital C Plus         | ENE            | MV           |                       |            |       |       |     |      |     |     |     |     |     |    |     |     |                | 3   | 3  | 5   | 50  |
| 824 | Schaumann    | Schaumann Energy EU       | ENE            | MV           |                       |            | 18,50 |       |     |      |     | 755 |     | 110 |     |    |     |     |                | 95  |    |     |     |
| 825 | Schaumann    | Tirsana 1312              | ENE            | MV           |                       |            | 15,00 |       |     |      |     |     |     |     |     |    |     |     |                |     |    |     |     |
| 826 | Schaumann    | Tirsana AMS               | ENE            | MV           |                       |            | 14,00 |       |     |      |     |     |     |     |     |    |     |     |                |     |    |     |     |
| 827 | Schaumann    | Tirsana Spezial           | ENE            | MV           |                       |            | 15,00 | 22,70 | 227 |      |     |     |     |     |     |    |     |     |                |     |    |     |     |
| 828 | Schaumann    | Detamin Compact           | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |    |     |     | 1,7            | 100 | 60 | 30  | 50  |
| 829 | Schaumann    | Detamin Mineral Lick Plus | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |    |     |     | 3,2            | 80  | 25 | 110 | 115 |
| 830 | Schaumann    | Rindamin Junior Lick ATG  | MIN            | MV           |                       |            |       |       |     |      |     |     |     |     |     |    |     |     | 3,1            | 110 | 35 | 20  | 115 |
| 831 | Schaumann    | RINDAMIN K                | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |    |     |     | 8,0            | 160 | 20 | 60  | 110 |
| 832 | Schaumann    | RINDAMIN P                | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |    |     |     | 1,7            | 120 | 70 | 60  | 110 |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |        |    |              |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 801 |                | 36    | 180   | 120   | 0,8  | 0,8  | 5,3   | 13.440   | 2.400          | 75    |                |                |                |                |                 |        |           |        |    |              |
| 802 |                | 38    | 188   | 133   | 0,8  | 0,9  | 5,3   | 13.440   | 2.400          | 75    |                |                |                |                |                 |        |           |        |    |              |
| 803 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,3   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 804 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,5   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 805 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,5   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 806 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,5   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 807 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,5   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 808 |                | 40    | 199   | 140   | 0,9  | 1,0  | 5,0   | 13.440   | 2.400          | 75    |                |                |                |                |                 |        |           |        |    |              |
| 809 |                | 40    | 200   | 140   | 0,9  | 1,0  | 5,4   | 13.440   | 2.400          | 75    |                |                |                |                |                 |        |           |        |    |              |
| 810 |                | 40    | 200   | 140   | 0,9  | 1,0  | 5,4   | 13.440   | 2.400          | 75    |                |                |                |                |                 |        |           |        |    |              |
| 811 |                | 20    | 100   | 60    | 0,5  | 0,6  | 3,0   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 812 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,0   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 813 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,0   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 814 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,0   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 815 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,0   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 816 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,0   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 817 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,0   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 818 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,0   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 819 |                | 20    | 100   | 60    | 0,5  | 0,5  | 3,0   | 9.000    | 1.600          | 50    |                |                |                |                |                 |        |           |        |    |              |
| 820 |                | 30    | 180   | 80    | 1,2  | 0,6  | 3,0   | 25.000   | 2.000          | 435   |                |                |                |                |                 |        |           | 53     | 10 | 70           |
| 821 |                | 30    | 180   | 80    | 1,2  | 0,6  | 3,0   | 54.300   | 2.000          | 435   |                | 7              | 14             | 6              |                 | 43     | 30        | 253    | 90 | 70           |
| 822 |                | 30    | 180   | 80    | 1,2  | 0,5  | 3,0   | 54.300   | 2.000          | 435   |                | 7              | 14             | 6              |                 | 43     | 30        | 253    | 90 | 70           |
| 823 |                |       |       |       | 20,0 | 50,0 |       |          |                | 4.000 |                |                |                |                |                 |        |           |        |    |              |
| 824 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 825 |                |       |       |       |      |      |       |          |                |       |                |                |                |                | 1.000.000       |        |           |        |    |              |
| 826 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 827 |                |       |       |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 828 |                | 1.200 | 5.500 | 4.000 | 50,0 | 5,0  | 150,0 | 900.000  | 120.000        | 2.500 |                |                |                |                |                 |        |           |        |    |              |
| 829 |                | 1.200 | 6.000 | 4.000 | 40,0 | 18,0 | 100,0 | 250.000  | 50.000         | 500   |                |                |                |                |                 |        |           |        |    |              |
| 830 |                | 940   | 5.000 | 4.000 | 30,0 | 18,0 | 100,0 | 450.000  | 45.000         | 600   |                |                |                |                |                 |        |           |        |    |              |
| 831 |                | 1.200 | 6.000 | 4.000 | 50,0 | 50,0 | 350,0 | 800.000  | 125.000        | 3.500 |                |                |                |                |                 |        |           |        |    |              |
| 832 |                | 1.200 | 6.000 | 4.000 | 50,0 | 50,0 | 350,0 | 800.000  | 125.000        | 3.500 |                |                |                |                |                 |        |           |        |    |              |

|     | Futtermittel |                            |                |              |                       | Nährstoffe |      |    |     |      |     |    |     |    |     |    |     |     | Mengenelemente |     |     |     |     |
|-----|--------------|----------------------------|----------------|--------------|-----------------------|------------|------|----|-----|------|-----|----|-----|----|-----|----|-----|-----|----------------|-----|-----|-----|-----|
|     | Hersteller   | Name                       | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME | nXP | RNB  | UDP | XL | XF  | XA | XS  | XZ | NDF | ADF | Ca:P           | Ca  | P   | Mg  | Na  |
|     |              |                            |                |              |                       | g          | MJ   | MJ | g   | g    | %   | g  | g   | g  | g   | g  | g   | g   |                | g   | g   | g   | g   |
| 833 | Schaumann    | Rindamin TMR 11            | MIN            | MV           | B                     |            |      |    |     |      |     |    |     |    |     |    |     |     | 1,0            | 60  | 60  | 60  | 200 |
| 834 | Schaumann    | Rindamin Top ATG           | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 8,0            | 160 | 20  | 70  | 100 |
| 835 | Schaumann    | Rindamin Top C             | MIN            | MV           | B                     |            |      |    |     |      |     |    |     |    |     |    |     |     | 8,0            | 160 | 20  | 70  | 100 |
| 836 | Schaumann    | Rindavit 21 Aktiv ATG      | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 2,0            | 160 | 80  | 40  | 100 |
| 837 | Schaumann    | Rindavit Aktiv ATG         | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 8,0            | 160 | 20  | 70  | 100 |
| 838 | Schaumann    | Rindavit Aktiv C ATG       | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 8,0            | 160 | 20  | 70  | 100 |
| 839 | Schaumann    | Rindavit Aktiv-BL          | MIN            | MV           | B                     |            |      |    |     |      |     |    |     |    |     |    |     |     | 3,8            | 150 | 40  | 60  | 120 |
| 840 | Schaumann    | Rindavit Extra             | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 7,5            | 150 | 20  | 40  | 100 |
| 841 | Schaumann    | Rindavit Intensiv ATG      | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 8,0            | 160 | 20  | 70  | 100 |
| 842 | Schaumann    | Rindavit Intensiv BL M-Con | MIN            | MV           | B                     |            |      |    |     |      |     |    |     |    |     |    |     |     | 3,8            | 150 | 40  | 60  | 120 |
| 843 | Schaumann    | Rindavit Intensiv M-Con    | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 8,0            | 160 | 20  | 70  | 100 |
| 844 | Schaumann    | RINDAVIT MAX               | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 16,0           | 160 | 10  | 70  | 100 |
| 845 | Schaumann    | Rindavit Pre-Lick ATG      | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 1,0            | 60  | 60  | 100 | 60  |
| 846 | Schaumann    | Rindavit Pro ATG           | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 9,0            | 180 | 20  | 60  | 100 |
| 847 | Schaumann    | Rindavit VK                | MIN            | MV           | B                     |            |      |    |     |      |     |    |     |    |     |    |     |     | 0,1            | 10  | 70  | 135 | 100 |
| 848 | Schaumann    | Rindavital Top ATG         | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     |                | 45  |     | 80  | 170 |
| 849 | Schaumann    | Rindavital VK ONE          | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 1,3            | 25  | 20  | 165 | 50  |
| 850 | Schaumann    | Schaumann Leckmasse        | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 3,0            | 60  | 20  | 100 | 100 |
| 851 | Schaumann    | SME Bovi Top ATG           | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 1,0            | 5   | 5   | 20  | 70  |
| 852 | Schaumann    | SME Klauen Top             | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     |                | 100 |     | 100 | 130 |
| 853 | Schaumann    | SME Stabil                 | MIN            | MV           |                       |            |      |    |     |      |     |    |     |    |     |    |     |     | 2,1            | 210 | 100 | 70  |     |
| 854 | Siglmühle    | Sigl Synchro 22            | EIW            | MV           |                       | 220        | 6,70 |    | 170 | 8,2  | 30  | 29 | 87  |    | 175 | 64 | 283 |     |                | 7   | 9   | 4   | 2   |
| 855 | Siglmühle    | Sigl Synchro 25            | EIW            | MV           |                       | 250        | 6,70 |    | 181 | 11,0 | 33  | 27 | 92  |    | 155 | 59 | 292 |     |                | 7   | 9   | 4   | 2   |
| 856 | Siglmühle    | Sigl Synchro 37            | EIW            | MV           |                       | 370        | 7,00 |    | 230 | 22,9 | 33  | 23 | 97  |    | 13  | 81 | 236 |     |                | 7   | 10  | 4   | 1   |
| 857 | Siglmühle    | Sigl Synchro 39            | EIW            | MV           |                       | 390        | 7,00 |    | 231 | 25,5 | 32  | 23 | 85  |    | 24  | 86 | 198 |     |                | 9   | 9   | 4   | 1   |
| 858 | Siglmühle    | Sigl Synchro 40 H          | EIW            | MV           |                       | 400        | 7,00 |    | 260 | 24,0 | 24  | 24 | 101 |    | 75  | 63 | 259 |     |                | 9   | 9   | 5   | 2   |
| 859 | Siglmühle    | Sigl Top 22                | EIW            | MV           |                       | 220        | 7,00 |    | 175 | 7,2  | 32  | 25 | 75  |    | 271 | 54 | 232 |     |                | 7   | 7   | 4   | 2   |
| 860 | Siglmühle    | Sigl Fit 18/4              | ENE            | MV           |                       | 180        | 7,00 |    | 156 | 3,8  | 29  | 30 | 69  |    | 300 | 46 | 260 |     |                | 8   | 8   | 3   | 2   |
| 861 | Siglmühle    | Sigl Fit 20/4              | ENE            | MV           |                       | 200        | 7,00 |    | 167 | 5,3  | 30  | 27 | 70  |    | 297 | 45 | 248 |     |                | 8   | 7   | 4   | 2   |
| 862 | Siglmühle    | Sigl Protect 19            | ENE            | MV           |                       | 190        | 7,50 |    | 178 | 1,9  | 39  | 53 | 65  |    | 301 | 60 | 200 |     |                | 7   | 6   | 3   | 2   |
| 863 | Siglmühle    | Sigl Select 17             | ENE            | MV           |                       | 170        | 7,00 |    | 180 | -1,6 | 45  | 35 | 64  |    | 352 | 49 | 222 |     |                | 7   | 7   | 3   | 2   |
| 864 | Siglmühle    | Sigl Select 18             | ENE            | MV           |                       | 180        | 7,00 |    | 175 | 0,8  | 39  | 30 | 77  |    | 293 | 56 | 241 |     |                | 7   | 6   | 3   | 2   |

|     | Spurenelemente |       |        |       |      |      |       | Vitamine  |                |        |                |                |                |                |                 |        |           |         |        |              |
|-----|----------------|-------|--------|-------|------|------|-------|-----------|----------------|--------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|--------|--------------|
|     | Fe             | Cu    | Zn     | Mn    | Se   | Co   | J     | A         | D <sub>3</sub> | E      | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C      | Beta-Carotin |
|     | mg             | mg    | mg     | mg    | mg   | mg   | mg    | I.E.      | I.E.           | mg     | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg     | mg           |
| 833 |                | 1.500 | 8.000  | 5.000 | 50,0 | 50,0 | 350,0 | 900.000   | 150.000        | 4.000  |                |                |                |                |                 |        |           |         |        |              |
| 834 |                | 1.600 | 6.800  | 4.200 | 50,0 | 40,0 | 290,0 | 900.000   | 125.000        | 5.000  |                |                |                |                |                 |        |           | 5.000   |        |              |
| 835 |                | 1.700 | 8.500  | 5.500 | 50,0 | 50,0 | 350,0 | 900.000   | 125.000        | 5.000  |                |                |                |                |                 |        |           |         |        | 1.000        |
| 836 |                | 1.600 | 6.800  | 4.200 | 50,0 | 40,0 | 290,0 | 900.000   | 125.000        | 5.000  |                |                |                |                |                 |        |           | 5.000   |        |              |
| 837 |                | 1.600 | 6.800  | 4.200 | 50,0 | 40,0 | 290,0 | 900.000   | 125.000        | 5.000  |                |                |                |                |                 |        |           | 5.000   |        |              |
| 838 |                | 1.600 | 6.800  | 4.200 | 50,0 | 40,0 | 290,0 | 900.000   | 125.000        | 5.000  |                |                |                |                |                 |        |           | 5.000   |        | 1.000        |
| 839 |                | 1.200 | 6.000  | 4.000 | 50,0 | 50,0 | 350,0 | 900.000   | 125.000        | 4.000  |                |                |                |                |                 |        |           |         |        |              |
| 840 |                | 1.200 | 6.000  | 4.000 | 50,0 | 50,0 | 350,0 | 800.000   | 125.000        | 3.000  |                |                |                |                |                 | 40.000 |           |         |        |              |
| 841 |                | 1.600 | 6.800  | 4.200 | 50,0 | 40,0 | 290,0 | 900.000   | 125.000        | 4.000  |                |                |                |                |                 |        |           | 5.000   |        |              |
| 842 |                | 1.200 | 6.000  | 4.000 | 50,0 | 50,0 | 350,0 | 900.000   | 125.000        | 4.000  |                |                |                |                |                 |        |           |         |        |              |
| 843 |                | 1.600 | 6.800  | 4.200 | 50,0 | 40,0 | 290,0 | 900.000   | 125.000        | 5.000  |                |                |                |                |                 |        |           | 5.000   |        |              |
| 844 |                | 1.600 | 6.800  | 4.200 | 50,0 | 40,0 | 290,0 | 900.000   | 125.000        | 5.000  |                |                |                |                |                 |        |           | 100.000 |        |              |
| 845 |                | 900   | 5.230  | 3.820 | 40,0 | 15,0 | 100,0 | 720.000   | 60.000         | 5.000  |                |                |                |                |                 |        |           |         |        |              |
| 846 |                | 1.280 | 5.600  | 3.520 | 40,0 | 35,0 | 255,0 | 500.000   | 62.500         | 4.000  |                |                |                |                |                 |        |           |         |        |              |
| 847 |                | 1.200 | 6.000  | 4.000 | 50,0 | 50,0 | 350,0 | 800.000   | 300.000        | 7.500  |                |                |                |                |                 |        |           |         |        |              |
| 848 |                | 2.000 | 10.000 | 6.000 | 50,0 | 40,0 | 290,0 | 900.000   | 160.000        | 5.000  |                |                |                |                |                 |        |           |         |        |              |
| 849 |                | 795   | 3.690  | 209   | 32,0 | 36,0 | 100,0 | 680.000   | 235.000        | 13.500 |                |                |                |                |                 |        |           |         |        |              |
| 850 |                | 1.200 | 6.000  | 4.000 | 40,0 | 18,0 | 100,0 | 250.000   | 50.000         | 500    |                |                |                |                |                 |        |           |         |        |              |
| 851 |                | 1.000 | 8.000  | 2.000 | 90,0 |      |       | 1.500.000 | 40.000         | 30.000 |                |                |                |                |                 |        |           | 5.000   | 1.000  |              |
| 852 |                | 1.500 | 8.000  | 5.000 | 50,0 |      |       | 900.000   | 40.000         | 8.000  |                |                |                |                |                 |        |           | 300.000 |        |              |
| 853 |                |       |        |       | 50,0 |      |       | 650.000   | 200.000        | 30.000 |                |                |                |                |                 |        |           | 60.000  | 10.000 |              |
| 854 |                | 15    | 57     | 57    | 0,6  | 0,4  | 1,5   | 10.000    | 1.000          | 20     |                |                |                |                |                 |        |           |         |        |              |
| 855 |                | 15    | 57     | 57    | 0,6  | 0,4  | 1,5   | 10.000    | 1.000          | 20     |                |                |                |                |                 |        |           |         |        |              |
| 856 |                | 15    | 57     | 57    | 0,6  | 0,4  | 1,5   | 10.000    | 1.000          | 20     |                |                |                |                |                 |        |           |         |        |              |
| 857 |                | 15    | 57     | 57    | 0,6  | 0,4  | 1,5   | 10.000    | 1.000          | 20     |                |                |                |                |                 |        |           |         |        |              |
| 858 |                | 15    | 57     | 57    | 0,6  | 0,4  | 1,5   | 10.000    | 1.000          | 20     |                |                |                |                |                 |        |           |         |        |              |
| 859 |                | 15    | 57     | 57    | 0,6  | 0,4  | 1,5   | 10.000    | 1.000          | 20     |                |                |                |                |                 |        |           |         |        |              |
| 860 |                | 15    | 57     | 57    | 0,6  | 0,4  | 1,5   | 10.000    | 1.000          | 20     |                |                |                |                |                 |        |           |         |        |              |
| 861 |                | 15    | 57     | 57    | 0,6  | 0,4  | 1,5   | 10.000    | 1.000          | 20     |                |                |                |                |                 |        |           |         |        |              |
| 862 |                | 18    | 68     | 68    | 0,7  | 0,5  | 1,8   | 12.000    | 1.200          | 24     |                |                |                |                |                 |        |           |         |        |              |
| 863 |                | 18    | 68     | 68    | 0,7  | 0,5  | 1,8   | 12.000    | 1.200          | 24     |                |                |                |                |                 |        |           |         |        |              |
| 864 |                | 18    | 68     | 68    | 0,7  | 0,5  | 1,8   | 12.000    | 1.200          | 24     |                |                |                |                |                 |        |           |         |        |              |

|     | Futtermittel |                                   |                |              |                       | Nährstoffe |       |       |     |      |     |     |     |     |     |     |     |     | Mengenelemente |     |     |     |     |
|-----|--------------|-----------------------------------|----------------|--------------|-----------------------|------------|-------|-------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|-----|-----|
|     | Hersteller   | Name                              | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME    | nXP | RNB  | UDP | XL  | XF  | XA  | XS  | XZ  | NDF | ADF | Ca:P           | Ca  | P   | Mg  | Na  |
|     |              |                                   |                |              |                       | g          | MJ    | MJ    | g   | g    | %   | g   | g   | g   | g   | g   | g   | g   |                | g   | g   | g   | g   |
| 865 | Siglmühle    | Sigl Select 19                    | ENE            | MV           |                       | 190        | 7,00  |       | 179 | 1,7  | 38  | 31  | 68  |     | 295 | 63  | 229 |     |                | 7   | 7   | 3   | 2   |
| 866 | Siglmühle    | Sigl Select 22                    | ENE            | MV           |                       | 213        | 6,80  |       | 187 | 4,1  | 40  | 33  | 84  |     | 232 | 64  | 243 |     |                | 8   | 7   | 3   | 2   |
| 867 | Siglmühle    | Sigl Synchro 18                   | ENE            | MV           |                       | 180        | 6,70  |       | 155 | 4,0  | 30  | 31  | 79  |     | 246 | 57  | 270 |     |                | 7   | 8   | 3   | 2   |
| 868 | Siglmühle    | Sigl Synchro 20                   | ENE            | MV           |                       | 200        | 6,70  |       | 165 | 6,0  | 30  | 30  | 85  |     | 209 | 61  | 276 |     |                | 7   | 8   | 4   | 2   |
| 869 | Siglmühle    | Sigl Top 12                       | ENE            | MV           |                       | 117        | 7,00  |       | 139 | -3,6 | 30  | 31  | 56  |     | 418 | 44  | 213 |     |                | 7   | 5   | 2   | 2   |
| 870 | Siglmühle    | Sigl Top 14                       | ENE            | MV           |                       | 140        | 7,00  |       | 146 | -0,9 | 30  | 29  | 58  |     | 376 | 48  | 228 |     |                | 7   | 6   | 3   | 2   |
| 871 | Siglmühle    | Sigl Top 16                       | ENE            | MV           |                       | 160        | 7,00  |       | 151 | 1,4  | 31  | 29  | 65  |     | 332 | 52  | 233 |     |                | 7   | 6   | 3   | 2   |
| 872 | Siglmühle    | Sigl Top 18                       | ENE            | MV           |                       | 180        | 7,00  |       | 158 | 3,6  | 32  | 27  | 72  |     | 305 | 54  | 236 |     |                | 7   | 6   | 3   | 2   |
| 873 | Siglmühle    | Sigl Top 20                       | ENE            | MV           |                       | 200        | 7,00  |       | 167 | 5,3  | 32  | 27  | 77  |     | 273 | 55  | 240 |     |                | 7   | 7   | 3   | 2   |
| 874 | Siglmühle    | Sigl Top-Lac                      | ENE            | MV           |                       | 180        | 8,10  |       | 170 | 2,0  | 40  | 80  | 66  |     | 270 | 65  | 196 |     |                | 3   | 5   | 5   | 2   |
| 875 | Siglmühle    | CaBiOx                            | MIN            | MV           |                       |            |       |       |     |      |     |     |     |     |     |     |     |     |                | 100 |     | 150 | 110 |
| 876 | Siglmühle    | Selen E                           | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |     |     |     | 24,0           | 120 | 5   | 100 | 1   |
| 877 | Siglmühle    | Topmin 10/10                      | MIN            | MV           |                       |            |       |       |     |      |     |     |     |     |     |     |     |     | 1,0            | 100 | 100 | 50  | 75  |
| 878 | Siglmühle    | Topmin 15/5                       | MIN            | MV           |                       |            |       |       |     |      |     |     |     |     |     |     |     |     | 3,0            | 150 | 50  | 50  | 80  |
| 879 | Siglmühle    | Topmin 20/1                       | MIN            | MV           |                       |            |       |       |     |      |     |     |     |     |     |     |     |     | 20,0           | 200 | 10  | 50  | 72  |
| 880 | Siglmühle    | Topmin TS Pellet                  | MIN            | MV           |                       |            |       |       |     |      |     |     |     |     |     |     |     |     | 0,1            | 1   | 6   | 70  | 30  |
| 881 | Siglmühle    | Vitral 10/10                      | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |     |     |     | 1,0            | 100 | 100 | 40  | 95  |
| 882 | Siglmühle    | Vitral 15/5                       | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |     |     |     | 3,0            | 150 | 50  | 40  | 95  |
| 883 | Siglmühle    | Vitral 20/1                       | MIN            | MV           | B                     |            |       |       |     |      |     |     |     |     |     |     |     |     | 20,0           | 200 | 10  | 40  | 95  |
| 884 | Solan        | Solan 152 Kälbermüsli             | ENE            | KÄ           |                       | 175        | 7,50  | 11,40 | 175 | 0,0  |     | 49  | 53  | 72  | 349 | 65  |     |     | 1,9            | 10  | 5   | 3   | 3   |
| 885 | Solan        | Solan 252 Kälber TMR              | ENE            | KÄ           |                       | 150        | 6,80  | 11,10 | 150 | 0,0  |     | 49  | 117 | 67  | 279 | 56  |     |     | 1,9            | 9   | 5   | 2   | 3   |
| 886 | Solan        | Solan 452 Kälber Müslikonzentrat  | ENE            | KÄ           |                       | 240        | 7,30  | 11,10 | 185 | 8,8  |     | 75  | 89  | 132 | 105 | 76  |     |     | 2,8            | 21  | 8   | 3   | 10  |
| 887 | Solan        | Solan 52 Kälberstarter            | ENE            | KÄ           |                       | 200        | 7,20  | 11,20 | 165 | 5,6  |     | 49  | 72  | 72  | 251 | 63  |     |     | 1,5            | 10  | 7   | 3   | 3   |
| 888 | Solan        | Solan 7119 Färsen/Fresserstart    | ENE            | KÄ           |                       | 190        | 7,00  |       | 165 | 4,0  |     | 34  | 78  | 97  | 246 | 47  |     |     | 1,9            | 15  | 8   | 5   | 6   |
| 889 | Solan        | Solan B252 Bio Kälber TMR         | ENE            | KÄ           | B                     | 150        | 7,30  |       | 150 | 0,0  |     | 52  | 79  | 65  | 380 | 53  |     |     | 1,3            | 7   | 5   | 2   | 3   |
| 890 | Solan        | Solan 269 Junior Leckmasse        | MIN            | KÄ           |                       | 50         |       |       |     |      |     |     |     |     |     |     |     |     | 2,0            | 100 | 50  | 20  | 20  |
| 891 | Solan        | Solan 51 Kälbermineral            | MIN            | KÄ           |                       | 135        |       |       |     |      |     | 23  | 5   | 450 | 79  | 146 |     |     | 3,1            | 80  | 26  | 9   | 45  |
| 892 | Solan        | Solan 232 Diät-Lein               | SPE            | KÄ           |                       | 190        | 10,20 | 14,60 | 180 | 1,6  |     | 240 | 90  | 48  |     |     |     |     | 0,4            | 3   | 7   | 4   |     |
| 893 | Solan        | Solan 29 Vitaminstoß              | SPE            | KÄ           |                       | 65         |       |       |     |      |     | 83  | 18  | 82  |     |     |     |     | 1,4            | 7   | 5   | 1   | 1   |
| 894 | Solan        | Solan 444 LBC                     | SPE            | KÄ           |                       | 30         |       |       |     |      |     | 6   | 5   |     |     |     |     |     |                |     |     |     |     |
| 895 | Solan        | Solan 1235 Rindermast             | EIW            | MR           |                       | 350        | 6,60  | 10,40 | 220 | 20,8 |     | 29  | 74  | 164 | 51  | 79  |     |     | 3,7            | 34  | 9   | 6   | 6   |
| 896 | Solan        | Solan 1235H Rindermast Ruminal 35 | EIW            | MR           |                       | 350        | 6,40  | 10,10 | 195 | 24,8 |     | 38  | 77  | 159 | 78  | 55  |     |     | 3,7            | 35  | 9   | 7   | 6   |

|     | Spurenelemente |          |          |          |          |          |         | Vitamine  |                        |         |                      |                      |                      |                      |                        |              |                     |               |         |                        |
|-----|----------------|----------|----------|----------|----------|----------|---------|-----------|------------------------|---------|----------------------|----------------------|----------------------|----------------------|------------------------|--------------|---------------------|---------------|---------|------------------------|
|     | Fe<br>mg       | Cu<br>mg | Zn<br>mg | Mn<br>mg | Se<br>mg | Co<br>mg | J<br>mg | A<br>I.E. | D <sub>3</sub><br>I.E. | E<br>mg | K <sub>3</sub><br>mg | B <sub>1</sub><br>mg | B <sub>2</sub><br>mg | B <sub>6</sub><br>mg | B <sub>12</sub><br>mcg | Niacin<br>mg | Ca-<br>Panth.<br>mg | Biotin<br>mcg | C<br>mg | Beta-<br>Carotin<br>mg |
| 865 |                | 18       | 68       | 68       | 0,7      | 0,5      | 1,8     | 12.000    | 1.200                  | 24      |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 866 |                | 18       | 68       | 68       | 0,7      | 0,5      | 1,8     | 12.000    | 1.200                  | 24      |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 867 |                | 15       | 57       | 57       | 0,6      | 0,4      | 1,5     | 10.000    | 1.000                  | 20      |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 868 |                | 15       | 57       | 57       | 0,6      | 0,4      | 1,5     | 10.000    | 1.000                  | 20      |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 869 |                | 15       | 57       | 57       | 0,6      | 0,4      | 1,5     | 10.000    | 1.000                  | 20      |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 870 |                | 15       | 57       | 57       | 0,6      | 0,4      | 1,5     | 10.000    | 1.000                  | 20      |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 871 |                | 15       | 57       | 57       | 0,6      | 0,4      | 1,5     | 10.000    | 1.000                  | 20      |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 872 |                | 15       | 57       | 57       | 0,6      | 0,4      | 1,5     | 10.000    | 1.000                  | 20      |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 873 |                | 15       | 57       | 57       | 0,6      | 0,4      | 1,5     | 10.000    | 1.000                  | 20      |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 874 |                | 25       | 151      | 91       | 0,8      | 0,5      | 1,7     | 15.200    | 2.500                  | 267     |                      |                      |                      |                      |                        | 84           |                     | 1.680         |         |                        |
| 875 |                |          |          |          |          |          |         |           |                        |         |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 876 |                |          |          |          | 50,0     |          |         |           |                        | 20.000  |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 877 |                | 1.500    | 9.085    | 5.400    | 45,0     | 30,0     | 101,0   | 900.000   | 150.000                | 4.000   |                      |                      |                      |                      |                        | 5.000        |                     | 100.000       |         |                        |
| 878 |                | 1.500    | 9.085    | 5.400    | 45,0     | 30,0     | 101,0   | 900.000   | 150.000                | 4.000   |                      |                      |                      |                      |                        | 5.000        |                     | 100.000       |         |                        |
| 879 |                | 1.500    | 9.085    | 5.400    | 45,0     | 30,0     | 101,0   | 900.000   | 150.000                | 4.000   |                      |                      |                      |                      |                        | 5.000        |                     | 100.000       |         |                        |
| 880 |                | 367      | 1.150    | 1.000    | 16,0     | 8,0      | 27,0    | 320.000   | 90.000                 | 4.500   |                      |                      |                      |                      |                        | 5.000        |                     | 50.000        |         |                        |
| 881 |                | 1.170    | 10.000   | 4.500    | 50,0     | 35,0     | 117,0   | 900.000   | 90.000                 | 3.000   |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 882 |                | 1.170    | 10.000   | 4.500    | 50,0     | 35,0     | 117,0   | 900.000   | 90.000                 | 3.000   |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 883 |                | 1.170    | 10.000   | 4.500    | 50,0     | 35,0     | 117,0   | 900.000   | 90.000                 | 3.000   |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 884 | 316            | 14       | 135      | 138      | 0,4      | 0,5      | 3,4     | 29.290    | 2.958                  | 168     |                      |                      |                      |                      |                        |              |                     | 8.555         | 49      |                        |
| 885 | 260            | 11       | 98       | 100      | 0,3      | 0,4      | 2,4     | 20.604    | 2.081                  | 118     | 1                    | 13                   | 2                    | 2                    | 13                     | 13           | 5                   | 6.018         | 35      | 11                     |
| 886 | 310            | 31       | 158      | 126      | 1,9      | 1,0      | 3,0     | 87.836    | 11.058                 | 348     | 3                    | 94                   | 23                   | 18                   | 92                     | 151          | 49                  | 3.054         | 417     |                        |
| 887 | 228            | 20       | 100      | 81       | 1,0      | 0,5      | 1,2     | 40.898    | 5.019                  | 131     | 1                    | 42                   | 10                   | 8                    | 43                     | 68           | 22                  | 41            | 200     |                        |
| 888 | 213            | 76       | 378      | 259      | 1,3      | 2,0      | 4,4     | 26.017    | 4.088                  | 78      | 0                    | 4                    | 1                    | 1                    | 10                     | 21           |                     | 25            | 14      |                        |
| 889 |                | 26       | 155      | 127      | 1,0      | 1,1      | 2,4     | 18.352    | 2.510                  | 50      |                      |                      |                      |                      |                        |              |                     |               |         | 26                     |
| 890 |                | 500      | 6.000    | 5.000    | 12,5     | 30,0     |         | 150.000   | 20.000                 | 450     |                      | 15                   |                      |                      |                        |              |                     |               |         |                        |
| 891 | 1.450          | 270      | 1.250    | 894      | 21,1     | 10,4     | 22,8    | 980.799   | 125.472                | 3.274   | 28                   | 1.053                | 260                  | 205                  | 1.074                  | 1.690        | 552                 | 1.032         | 5.000   |                        |
| 892 |                |          |          |          |          |          |         |           |                        | 200     |                      |                      |                      |                      |                        |              |                     |               |         |                        |
| 893 | 90             | 3        | 25       | 17       |          | 0,9      | 0,2     | 1.290.667 | 207.390                | 53.496  | 8.817                | 2.230                | 4.324                | 1.158                | 21.896                 | 21.537       | 2.133               | 52.016        | 100.765 | 2.133                  |
| 894 |                |          |          |          |          |          |         |           |                        |         |                      |                      |                      |                      |                        |              |                     |               | 5.000   |                        |
| 895 |                | 117      | 562      | 378      | 1,9      | 3,1      | 6,6     | 40.812    | 6.413                  | 123     |                      |                      |                      |                      |                        |              |                     | 39            | 22      |                        |
| 896 |                | 115      | 559      | 378      | 1,9      | 3,1      | 6,6     | 40.327    | 6.336                  | 121     |                      |                      |                      |                      |                        |              |                     | 39            | 22      |                        |

|     | Futtermittel |                                  |                |              |                       | Nährstoffe |       |       |     |       |     |    |     |     |     |    |     |     | Mengenelemente |     |    |    |    |
|-----|--------------|----------------------------------|----------------|--------------|-----------------------|------------|-------|-------|-----|-------|-----|----|-----|-----|-----|----|-----|-----|----------------|-----|----|----|----|
|     | Hersteller   | Name                             | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME    | nXP | RNB   | UDP | XL | XF  | XA  | XS  | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg | Na |
|     |              |                                  |                |              |                       | g          | MJ    | MJ    | g   | g     | %   | g  | g   | g   | g   | g  | g   | g   |                | g   | g  | g  | g  |
| 897 | Solan        | Solan 276 Rindermast             | MIN            | MR           |                       |            |       |       |     |       |     | 11 |     | 937 |     | 8  |     |     | 5,9            | 220 | 38 | 41 | 79 |
| 898 | Solan        | Solan 377 Bio Rindermast         | MIN            | MR           | B                     |            |       |       |     |       |     | 12 |     | 943 |     | 6  |     |     | 4,2            | 210 | 50 | 43 | 92 |
| 899 | Solan        | Solan 62 Ruminal DUO             | MIN            | MR           |                       | 715        |       |       |     | 114,4 |     | 12 | 1   | 707 |     |    |     |     | 3,9            | 160 | 41 | 30 | 50 |
| 900 | Solan        | Solan 76 Levucell                | MIN            | MR           |                       |            |       |       |     |       |     | 5  |     | 951 |     | 6  |     |     | 4,7            | 215 | 45 | 43 | 81 |
| 901 | Solan        | Solan 154 Kombi                  | EIW            | MV           |                       | 350        | 7,10  | 11,20 | 245 | 16,0  |     | 38 | 80  | 120 | 52  | 65 |     |     | 2,3            | 20  | 9  | 6  | 4  |
| 902 | Solan        | Solan 6136 DuoProt 36            | EIW            | MV           |                       | 360        | 6,90  |       | 235 | 20,0  |     | 34 | 95  | 99  | 43  | 83 |     |     | 1,1            | 12  | 11 | 6  | 3  |
| 903 | Solan        | Solan 6136H DuoProt Ruminal 36   | EIW            | MV           |                       | 360        | 6,40  |       | 210 | 24,0  |     | 36 | 96  | 100 | 66  | 74 |     |     | 1,2            | 13  | 11 | 6  | 3  |
| 904 | Solan        | Solan 6140H TrioProt Ruminal 40  | EIW            | MV           |                       | 400        | 6,60  |       | 245 | 28,8  |     | 39 | 96  | 103 | 46  | 71 |     |     | 1,3            | 14  | 11 | 6  | 3  |
| 905 | Solan        | Solan 6155 EWK 40                | EIW            | MV           |                       | 400        | 7,10  |       | 265 | 21,6  |     | 26 | 69  | 99  | 39  | 80 |     |     | 1,5            | 12  | 8  | 4  | 4  |
| 906 | Solan        | Solan 8155 EWK 41                | EIW            | MV           |                       | 410        | 7,30  |       | 285 | 20,0  |     | 28 | 75  | 70  | 41  | 83 |     |     | 0,5            | 4   | 9  | 4  | 1  |
| 907 | Solan        | Solan 8155H Trio Prot Ruminal 46 | EIW            | MV           |                       | 460        | 7,10  |       | 268 | 30,7  |     | 37 | 88  | 69  | 42  | 77 |     |     | 0,5            | 5   | 10 | 4  |    |
| 908 | Solan        | Solan 155 Allound Mega 16        | ENE            | MV           |                       | 160        | 7,00  | 11,10 | 160 | 0,0   |     | 30 | 78  | 71  | 321 | 55 |     |     | 1,5            | 11  | 7  | 3  | 2  |
| 909 | Solan        | Solan 157 Ketofeed liquid        | ENE            | MV           |                       |            | 18,00 |       |     |       |     |    |     |     |     |    |     |     |                |     |    |    |    |
| 910 | Solan        | Solan 2110 LactoEnergyPlus 10    | ENE            | MV           |                       | 115        | 7,60  |       | 148 | -5,3  |     | 55 | 74  | 68  | 357 | 29 |     |     | 2,0            | 10  | 5  | 4  | 6  |
| 911 | Solan        | Solan 2117 Lactovital            | ENE            | MV           |                       | 170        | 7,20  |       | 165 | 0,8   |     | 33 | 84  | 76  | 292 | 51 |     |     | 1,7            | 11  | 7  | 4  | 5  |
| 912 | Solan        | Solan 2118 Lactostart            | ENE            | MV           |                       | 180        | 8,10  |       | 170 | 1,6   |     | 84 | 91  | 62  | 215 | 55 |     |     | 1,2            | 6   | 5  | 4  | 5  |
| 913 | Solan        | Solan 2120 Lacto Energy          | ENE            | MV           |                       | 200        | 7,80  |       | 175 | 4,0   |     | 68 | 72  | 77  | 242 | 44 |     |     | 1,4            | 10  | 7  | 5  | 3  |
| 914 | Solan        | Solan 2124 LactoProt             | ENE            | MV           |                       | 240        | 6,80  |       | 185 | 8,8   |     | 34 | 86  | 80  | 248 | 58 |     |     | 1,7            | 11  | 7  | 3  | 4  |
| 915 | Solan        | Solan 455 Laktationsstarter      | ENE            | MV           |                       | 140        | 8,20  |       | 165 | -4,0  |     | 51 | 79  | 90  | 330 | 45 |     |     | 2,7            | 14  | 5  | 3  | 7  |
| 916 | Solan        | Solan 5512 BOVI 12               | ENE            | MV           |                       | 130        | 6,90  |       | 148 | -2,9  |     | 36 | 77  | 73  | 329 | 38 |     |     | 1,7            | 11  | 6  | 4  | 5  |
| 917 | Solan        | Solan 5514 Bovi Faser 14         | ENE            | MV           |                       | 130        | 6,80  |       | 130 | 0,0   |     | 30 | 147 | 66  | 203 | 43 |     |     | 1,3            | 8   | 6  | 4  | 4  |
| 918 | Solan        | Solan 5516 BOVI 16               | ENE            | MV           |                       | 165        | 6,80  |       | 160 | 0,8   |     | 33 | 92  | 81  | 232 | 50 |     |     | 1,6            | 12  | 7  | 4  | 5  |
| 919 | Solan        | Solan 5518 BOVI 18               | ENE            | MV           |                       | 180        | 6,80  |       | 165 | 2,4   |     | 35 | 83  | 81  | 247 | 48 |     |     | 1,4            | 11  | 8  | 4  | 5  |
| 920 | Solan        | Solan 5520 BOVI 20               | ENE            | MV           |                       | 200        | 6,70  |       | 170 | 4,8   |     | 37 | 91  | 91  | 184 | 45 |     |     | 1,4            | 13  | 9  | 5  | 5  |
| 921 | Solan        | Solan 5524 BOVI 24               | ENE            | MV           |                       | 240        | 6,50  |       | 185 | 8,8   |     | 36 | 91  | 97  | 164 | 64 |     |     | 1,5            | 14  | 9  | 5  | 5  |
| 922 | Solan        | Solan 55A Mega 18                | ENE            | MV           |                       | 180        | 6,90  |       | 168 | 1,9   |     | 40 | 86  | 74  | 267 | 40 |     |     | 1,3            | 10  | 7  | 5  | 4  |
| 923 | Solan        | Solan 55G Mega 20                | ENE            | MV           |                       | 200        | 7,00  |       | 170 | 4,8   |     | 33 | 71  | 78  | 314 | 55 |     |     | 1,7            | 11  | 7  | 4  | 5  |
| 924 | Solan        | Solan 55R Mega 12                | ENE            | MV           |                       | 125        | 7,10  |       | 150 | -4,0  |     | 39 | 70  | 65  | 367 | 34 |     |     | 1,5            | 9   | 6  | 4  | 4  |
| 925 | Solan        | Solan B1155 Ausgleich            | ENE            | MV           | B                     | 150        | 7,00  |       |     |       |     | 35 | 70  |     |     |    |     |     |                | 9   | 7  | 3  | 2  |
| 926 | Solan        | Solan B2155 Spezial 17/7,0       | ENE            | MV           | B                     | 170        | 7,00  |       |     |       |     | 40 | 85  |     |     |    |     |     |                | 80  | 60 | 3  | 3  |
| 927 | Solan        | Solan B3155 Energie              | ENE            | MV           | B                     | 115        | 7,10  |       |     |       |     | 20 | 65  |     |     |    |     |     |                | 8   | 5  | 2  | 2  |
| 928 | Solan        | Solan B4155 EWK                  | ENE            | MV           | B                     | 230        | 6,90  |       |     |       |     | 60 | 100 |     |     |    |     |     |                | 15  | 8  | 4  | 5  |

|     | Spurenelemente |       |       |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |        |    |              |
|-----|----------------|-------|-------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|     | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|     | mg             | mg    | mg    | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 897 |                | 859   | 3.957 | 2.770 | 21,6 | 25,4 | 79,1  | 502.982  | 75.717         | 3.006 | 33             | 341            | 118            | 110            | 1.251           | 1.405  | 316       | 2.070  |    |              |
| 898 |                | 773   | 6.362 | 2.915 | 23,2 | 34,3 | 72,0  | 616.000  | 70.000         | 3.000 |                |                |                |                |                 |        |           |        |    |              |
| 899 |                | 1.267 | 3.713 | 2.539 | 35,8 | 30,1 | 63,0  | 440.000  | 50.000         | 2.500 |                | 515            | 256            | 181            | 300             | 1.000  | 500       |        |    |              |
| 900 |                | 1.120 | 5.916 | 4.204 | 29,3 | 50,1 | 105,0 | 638.000  | 72.500         | 4.040 |                | 645            | 96             | 77             | 520             | 780    | 260       | 2.080  |    |              |
| 901 |                | 122   | 580   | 378   | 1,9  | 3,2  | 6,9   | 41.628   | 6.541          | 125   |                |                |                |                |                 |        |           | 40     | 23 |              |
| 902 |                | 60    | 313   | 222   | 0,9  | 1,6  | 3,6   | 19.513   | 3.066          | 59    | 0              |                |                |                |                 |        |           |        |    |              |
| 903 |                | 62    | 328   | 238   | 1,0  | 1,7  | 3,8   | 20.814   | 3.270          | 63    |                |                |                |                |                 |        |           |        |    |              |
| 904 |                | 62    | 326   | 231   | 1,0  | 1,7  | 3,8   | 20.814   | 3.270          | 63    |                |                |                |                |                 |        |           |        |    |              |
| 905 |                | 78    | 382   | 218   | 1,2  | 2,1  | 4,4   | 25.556   | 3.889          | 69    |                |                |                |                |                 |        |           |        |    |              |
| 906 |                | 14    | 71    | 49    | 0,2  | 0,3  | 0,6   |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 907 |                | 11    | 69    | 58    | 0,1  | 0,2  | 0,6   |          |                |       |                |                |                |                |                 |        |           |        |    |              |
| 908 |                | 9     | 182   | 98    | 1,0  | 0,7  | 1,6   | 16.280   | 1.850          | 61    |                |                |                |                |                 |        |           |        |    |              |
| 909 |                |       |       |       |      |      |       |          |                | 3.000 |                |                |                |                |                 |        |           |        |    |              |
| 910 |                | 73    | 360   | 227   | 1,2  | 2,0  | 4,4   | 26.017   | 4.088          | 78    |                |                |                |                |                 |        |           | 25     |    |              |
| 911 |                | 73    | 363   | 236   | 1,2  | 2,0  | 4,2   | 25.507   | 4.008          | 77    |                |                |                |                |                 | 2.472  |           | 25     |    |              |
| 912 |                | 85    | 411   | 271   | 1,3  | 2,3  | 4,9   | 29.920   | 4.701          | 97    |                |                |                |                |                 | 3.024  |           | 29     |    |              |
| 913 |                | 60    | 308   | 201   | 1,0  | 1,6  | 3,6   | 20.814   | 3.270          | 73    |                |                |                |                |                 |        |           | 20     |    |              |
| 914 |                | 40    | 202   | 135   | 0,6  | 1,0  | 2,3   | 12.116   | 1.904          | 36    |                |                |                |                |                 |        |           | 12     |    |              |
| 915 |                | 62    | 298   | 191   | 1,0  | 1,6  | 3,4   | 20.814   | 3.270          | 226   |                | 4              | 1              | 1              | 8               | 2.527  |           | 20     | 11 |              |
| 916 |                | 40    | 210   | 150   | 0,7  | 1,0  | 2,3   | 12.754   | 2.004          | 38    |                |                |                |                |                 |        |           |        |    |              |
| 917 |                | 40    | 203   | 145   | 0,7  | 1,0  | 2,3   | 12.754   | 2.004          | 63    |                |                |                |                |                 |        |           |        |    |              |
| 918 |                | 39    | 208   | 155   | 0,7  | 1,0  | 2,3   | 12.116   | 1.904          | 36    |                |                |                |                |                 |        |           |        |    |              |
| 919 |                | 34    | 185   | 138   | 0,6  | 0,8  | 2,0   | 10.203   | 1.603          | 31    |                |                |                |                |                 |        |           |        |    |              |
| 920 |                | 40    | 220   | 168   | 0,7  | 1,0  | 2,4   | 12.358   | 1.942          | 37    |                |                |                |                |                 |        |           |        |    |              |
| 921 |                | 35    | 192   | 151   | 0,6  | 0,9  | 2,1   | 10.203   | 1.603          | 31    |                |                |                |                |                 |        |           |        |    |              |
| 922 |                | 61    | 310   | 213   | 1,0  | 1,6  | 3,6   | 20.814   | 3.270          | 63    |                |                |                |                |                 |        |           |        |    |              |
| 923 |                | 63    | 310   | 211   | 1,0  | 1,7  | 3,6   | 20.814   | 3.270          | 63    |                |                |                |                |                 |        |           |        |    |              |
| 924 |                | 59    | 299   | 197   | 1,0  | 1,6  | 3,5   | 20.406   | 3.206          | 61    |                |                |                |                |                 |        |           |        |    |              |
| 925 |                |       |       |       |      |      |       | 10.000   | 1.700          | 15    |                |                |                |                |                 |        |           |        |    |              |
| 926 |                |       |       |       |      |      |       | 10.000   | 1.700          | 15    |                |                |                |                |                 |        |           |        |    |              |
| 927 |                |       |       |       |      |      |       | 10.000   | 1.700          | 15    |                |                |                |                |                 |        |           |        |    |              |
| 928 |                |       |       |       |      |      |       | 20.000   | 3.400          | 30    |                |                |                |                |                 |        |           |        |    |              |

|     | Futtermittel  |                                  |                |              |                       | Nährstoffe |       |    |     |      |     |     |     |     |     |    |     | Mengenelemente |      |     |     |    |     |
|-----|---------------|----------------------------------|----------------|--------------|-----------------------|------------|-------|----|-----|------|-----|-----|-----|-----|-----|----|-----|----------------|------|-----|-----|----|-----|
|     | Hersteller    | Name                             | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME | nXP | RNB  | UDP | XL  | XF  | XA  | XS  | XZ | NDF | ADF            | Ca:P | Ca  | P   | Mg | Na  |
|     |               |                                  |                |              |                       | g          | MJ    | MJ | g   | g    | %   | g   | g   | g   | g   | g  | g   | g              | g    | g   | g   | g  | g   |
| 929 | Solan         | Solan 159                        | MIN            | MV           | B                     |            |       |    |     |      |     | 15  |     | 940 |     | 9  |     |                | 0,8  | 90  | 116 | 41 | 116 |
| 930 | Solan         | Solan 161 Optimal                | MIN            | MV           | B                     |            |       |    |     |      |     | 9   |     | 958 |     | 7  |     |                | 2,5  | 185 | 73  | 31 | 95  |
| 931 | Solan         | Solan 163 BASIS                  | MIN            | MV           | B                     |            |       |    |     |      |     | 10  |     | 958 |     | 6  |     |                | 5,0  | 225 | 45  | 34 | 96  |
| 932 | Solan         | Solan 169 Transit Leckmasse      | MIN            | MV           |                       |            |       |    |     |      |     |     |     |     |     |    |     |                | 1,2  | 70  | 60  | 50 | 40  |
| 933 | Solan         | Solan 369 ÖKO Allround Leckmasse | MIN            | MV           | B                     |            |       |    |     |      |     |     |     |     |     |    |     |                | 7,5  | 150 | 20  | 70 | 100 |
| 934 | Solan         | Solan 60B TMR Plus               | MIN            | MV           |                       |            |       |    |     |      |     | 14  |     | 944 |     | 6  |     |                | 1,7  | 150 | 87  | 50 | 89  |
| 935 | Solan         | Solan 60H TMR Top                | MIN            | MV           |                       |            |       |    |     |      |     | 11  | 1   | 912 |     | 8  |     |                | 2,1  | 145 | 70  | 50 | 88  |
| 936 | Solan         | Solan 60P Mutterkuh              | MIN            | MV           |                       |            |       |    |     |      |     | 11  |     | 936 |     | 8  |     |                | 1,9  | 170 | 88  | 50 | 73  |
| 937 | Solan         | Solan 64 NIKO                    | MIN            | MV           |                       |            |       |    |     |      |     | 16  | 13  | 865 |     | 7  |     |                | 3,1  | 140 | 45  | 50 | 109 |
| 938 | Solan         | Solan 65 ProBios                 | MIN            | MV           | B                     |            |       |    |     |      |     | 10  |     | 936 |     | 7  |     |                | 4,2  | 200 | 47  | 33 | 87  |
| 939 | Solan         | Solan 66 Weide                   | MIN            | MV           |                       |            |       |    |     |      |     | 15  | 22  | 889 |     | 9  |     |                | 3,1  | 165 | 53  | 30 | 131 |
| 940 | Solan         | Solan 69 Allround Leckmasse      | MIN            | MV           |                       |            |       |    |     |      |     |     |     |     |     |    |     |                | 3,0  | 120 | 40  | 40 | 30  |
| 941 | Solan         | Solan 158 Spurenelement          | SPE            | MV           |                       |            |       |    |     |      |     | 53  | 238 | 66  | 26  | 16 |     |                | 1,2  | 3   | 3   | 1  |     |
| 942 | Solan         | Solan 1644 Beta Caro             | SPE            | MV           | B                     |            |       |    |     |      |     | 50  | 12  | 294 | 378 | 10 |     |                | 0,8  | 26  | 35  |    | 48  |
| 943 | Solan         | Solan 168 Bicarbotin pur         | SPE            | MV           |                       |            |       |    |     |      |     | 58  | 150 | 412 | 25  | 9  |     |                | 0,1  | 5   | 45  | 82 | 1   |
| 944 | Solan         | Solan 229 Vitaminstoß            | SPE            | MV           |                       |            |       |    |     |      |     | 50  |     |     |     |    |     |                |      |     |     |    |     |
| 945 | Solan         | Solan 544 E / Selen              | SPE            | MV           | B                     |            |       |    |     |      |     | 49  | 2   | 812 | 63  | 8  |     |                | 2,3  | 115 | 50  | 95 | 35  |
| 946 | Solan         | Solan 57 Ketofeed dry            | SPE            | MV           |                       |            | 10,00 |    |     |      |     | 12  | 272 | 48  |     |    |     |                | 0,0  |     | 1   | 1  | 1   |
| 947 | Solan         | Solan 644 Rumen Hefe             | SPE            | MV           |                       | 85         |       |    | 85  | 0,0  |     | 35  | 118 | 517 | 6   | 11 |     |                | 50,0 | 100 | 2   | 63 | 34  |
| 948 | Solan         | Solan 655 Power Protect          | SPE            | MV           |                       |            | 18,00 |    |     |      |     | 579 | 24  | 16  | 136 | 79 |     |                | 0,6  | 1   | 2   | 1  |     |
| 949 | Staudachmühle | Eiweißmix                        | EIW            | MV           |                       | 360        | 7,20  |    | 245 | 17,0 |     | 20  | 100 | 65  |     |    |     |                |      | 5   | 9   |    |     |
| 950 | Staudachmühle | Energiemix                       | ENE            | MV           |                       | 120        | 7,20  |    | 140 | -3,0 |     | 28  | 50  | 63  |     |    |     |                |      | 12  | 4   |    | 3   |
| 951 | Staudachmühle | Energiemix Profi                 | ENE            | MV           |                       | 130        | 7,60  |    | 165 | -5,0 |     | 41  | 51  | 51  |     |    |     |                |      | 8   | 4   |    | 3   |
| 952 | Staudachmühle | H 16/4                           | ENE            | MV           |                       | 160        | 7,00  |    | 155 | 1,0  |     | 32  | 56  | 58  |     |    |     |                |      | 8   | 6   |    | 3   |
| 953 | Staudachmühle | H 18/4                           | ENE            | MV           |                       | 180        | 7,00  |    | 160 | 3,0  |     | 30  | 62  | 60  |     |    |     |                |      | 8   | 6   |    | 3   |
| 954 | Staudachmühle | H 183                            | ENE            | MV           |                       | 180        | 6,70  |    | 155 | 4,0  |     | 33  | 73  | 65  |     |    |     |                |      | 8   | 7   |    | 3   |
| 955 | Staudachmühle | HKF 14/4                         | ENE            | MV           |                       | 140        | 7,00  |    | 150 | -1,0 |     | 33  | 51  | 56  |     |    |     |                |      | 8   | 5   |    | 3   |
| 956 | Staudachmühle | HKF 16/4                         | ENE            | MV           |                       | 160        | 7,00  |    | 160 | 1,0  |     | 31  | 56  | 58  |     |    |     |                |      | 8   | 6   |    | 3   |
| 957 | Staudachmühle | HKF 18/4                         | ENE            | MV           |                       | 180        | 7,00  |    | 170 | 2,0  |     | 36  | 62  | 63  |     |    |     |                |      | 9   | 6   |    | 3   |
| 958 | Staudachmühle | HKF 20/4                         | ENE            | MV           |                       |            | 7,00  |    | 180 | 4,0  |     |     |     |     |     |    |     |                |      | 8   | 7   |    | 3   |
| 959 | Staudachmühle | Kombilac 14                      | ENE            | MV           |                       | 140        | 7,00  |    | 155 | -1,0 |     | 32  | 64  | 62  |     |    |     |                |      | 8   | 5   |    | 3   |
| 960 | Staudachmühle | Kombilac 16                      | ENE            | MV           |                       | 160        | 7,00  |    | 160 | 0,0  |     | 30  | 65  | 62  |     |    |     |                |      | 8   | 5   |    | 3   |

|     | Spurenelemente |       |        |        |      |      |       | Vitamine   |                |        |                |                |                |                |                 |        |           |         |     |              |
|-----|----------------|-------|--------|--------|------|------|-------|------------|----------------|--------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|-----|--------------|
|     | Fe             | Cu    | Zn     | Mn     | Se   | Co   | J     | A          | D <sub>3</sub> | E      | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C   | Beta-Carotin |
|     | mg             | mg    | mg     | mg     | mg   | mg   | mg    | I.E.       | I.E.           | mg     | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg  | mg           |
| 929 |                | 2.047 | 7.337  | 3.599  | 49,1 | 43,0 | 90,0  | 902.000    | 102.500        | 4.550  |                |                |                |                |                 |        |           |         |     |              |
| 930 |                | 1.329 | 6.116  | 4.987  | 40,4 | 59,4 | 124,5 | 902.000    | 102.500        | 2.050  |                |                |                |                |                 |        |           |         |     |              |
| 931 |                | 1.120 | 5.097  | 4.220  | 40,2 | 50,0 | 105,0 | 616.000    | 70.000         | 1.400  |                |                |                |                |                 |        |           |         |     |              |
| 932 |                | 800   | 12.000 | 10.000 | 35,0 | 60,0 | 200,0 | 300.000    | 60.000         | 3.000  |                |                |                |                |                 |        |           |         |     |              |
| 933 |                | 1.600 | 6.400  | 6.000  | 50,0 | 32,0 | 48,0  | 500.000    | 50.000         | 500    |                |                |                |                |                 |        |           |         |     |              |
| 934 |                | 1.524 | 12.656 | 5.703  | 39,3 | 68,0 | 142,5 | 900.000    | 100.000        | 5.000  |                |                |                |                |                 |        |           |         |     |              |
| 935 |                | 2.513 | 11.615 | 8.685  | 47,8 | 64,5 | 152,9 | 900.000    | 107.596        | 5.066  | 18             | 32             | 65             | 55             | 584             | 485    | 219       | 102.012 | 202 |              |
| 936 |                | 1.444 | 9.613  | 5.422  | 50,0 | 64,4 | 135,0 | 900.000    | 100.000        | 5.000  |                |                |                |                |                 |        |           |         |     |              |
| 937 |                | 1.409 | 6.928  | 2.348  | 41,6 | 50,2 | 220,0 | 750.000    | 85.000         | 4.050  |                |                |                |                |                 | 30.000 |           | 90.000  |     |              |
| 938 |                | 1.358 | 6.201  | 5.100  | 42,0 | 60,8 | 127,5 | 902.000    | 102.500        | 2.050  |                |                |                |                |                 |        |           |         |     |              |
| 939 |                | 1.329 | 6.027  | 5.015  | 40,2 | 59,3 | 124,5 | 750.000    | 82.500         | 2.050  |                |                |                |                |                 |        |           |         |     |              |
| 940 |                | 750   | 6.000  | 5.000  | 25,0 | 30,0 |       | 150.000    | 20.000         | 800    |                |                |                |                |                 |        |           |         |     |              |
| 941 |                | 3.381 | 12.117 | 14.543 | 53,6 | 81,3 | 350,0 |            |                |        |                |                |                |                |                 |        |           |         |     |              |
| 942 |                | 8     | 115    | 8      | 0,1  | 0,1  | 0,2   |            |                | 4.688  |                |                |                |                |                 |        |           |         |     | 7.500        |
| 943 |                | 1.035 | 11.811 | 2.104  | 42,9 | 0,3  | 339,3 |            |                | 10.179 |                |                |                |                |                 |        |           | 451.070 |     |              |
| 944 |                |       |        |        |      |      |       | 50.000.000 | 200.000        | 20.000 |                | 2.000          | 2.500          | 3.000          |                 | 5.000  | 1.000     | 200.000 |     |              |
| 945 |                | 5     | 27     | 23     | 50,0 | 0,4  | 330,0 |            |                | 30.000 |                |                |                |                |                 |        |           |         |     |              |
| 946 |                |       |        |        |      |      |       |            |                | 3.261  |                |                |                |                |                 | 10.210 |           |         |     |              |
| 947 |                | 13    | 57     | 56     | 0,5  | 0,3  | 7,5   |            |                | 2.500  |                |                |                |                |                 |        |           |         |     |              |
| 948 |                | 1     | 8      | 5      |      |      | 0,1   |            |                | 210    |                |                |                |                |                 | 5.077  |           |         |     |              |
| 949 |                |       |        |        |      |      |       |            |                |        |                |                |                |                |                 |        |           |         |     |              |
| 950 |                |       |        |        |      |      |       |            |                |        |                |                |                |                |                 |        |           |         |     |              |
| 951 | 24             | 2     | 63     | 48     | 0,2  | 0,2  | 1,5   | 10.500     | 1.200          |        |                |                |                |                |                 |        |           |         |     |              |
| 952 |                |       |        |        |      |      |       |            |                |        |                |                |                |                |                 |        |           |         |     |              |
| 953 |                |       |        |        |      |      |       |            |                |        |                |                |                |                |                 |        |           |         |     |              |
| 954 |                |       |        |        |      |      |       |            |                |        |                |                |                |                |                 |        |           |         |     |              |
| 955 | 24             | 2     | 63     | 48     | 0,2  | 0,2  | 1,5   | 10.500     | 1.200          |        |                |                |                |                |                 |        |           |         |     |              |
| 956 | 24             | 2     | 63     | 48     | 0,2  | 0,2  | 1,5   | 10.500     | 1.200          |        |                |                |                |                |                 |        |           |         |     |              |
| 957 | 24             | 2     | 63     | 48     | 0,2  | 0,2  | 1,5   | 10.500     | 1.200          |        |                |                |                |                |                 |        |           |         |     |              |
| 958 | 30             | 3     | 78     | 60     | 0,3  | 0,3  | 1,5   | 10.000     | 1.700          |        |                |                |                |                |                 |        |           |         |     |              |
| 959 | 24             | 2     | 63     | 48     | 0,2  | 0,2  | 1,5   | 10.500     | 1.200          |        |                |                |                |                |                 |        |           |         |     |              |
| 960 | 24             | 2     | 63     | 48     | 0,2  | 0,2  | 1,5   | 10.500     | 1.200          |        |                |                |                |                |                 |        |           |         |     |              |

|     | Futtermittel  |                             |                |              |                       | Nährstoffe |      |       |     |      |     |    |    |    |    |    |     | Mengenelemente |      |     |     |     |     |
|-----|---------------|-----------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|----|----|----|----|-----|----------------|------|-----|-----|-----|-----|
|     | Hersteller    | Name                        | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF | XA | XS | XZ | NDF | ADF            | Ca:P | Ca  | P   | Mg  | Na  |
|     |               |                             |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g  | g  | g  | g  | g   | g              | g    | g   | g   | g   | g   |
| 961 | Staudachmühle | Kombilac 18                 | ENE            | MV           |                       | 180        | 7,00 |       | 175 | 2,0  |     | 33 | 69 | 62 |    |    |     |                |      | 8   | 6   |     | 3   |
| 962 | Staudachmühle | Kombilac 18 Robot           | ENE            | MV           |                       |            | 7,20 |       | 175 | 2,0  |     |    |    |    |    |    |     |                |      | 8   | 5   |     | 3   |
| 963 | Staudachmühle | Kombilac 20                 | ENE            | MV           |                       | 200        | 7,00 |       | 185 | 4,0  |     | 33 | 71 | 64 |    |    |     |                |      | 8   | 6   |     | 3   |
| 964 | Staudachmühle | Kombilac 22                 | ENE            | MV           |                       | 220        | 7,00 |       | 190 | 5,0  |     | 32 | 71 | 65 |    |    |     |                |      | 8   | 7   |     | 3   |
| 965 | Staudachmühle | Körnermais pelletiert       | ENE            | MV           |                       | 100        | 7,20 |       | 140 | -7,0 |     | 38 | 23 | 53 |    |    |     |                |      | 9   | 4   |     | 4   |
| 966 | Staudachmühle | M 15/4                      | ENE            | MV           |                       | 150        | 7,00 |       | 150 | 1,0  |     | 35 | 55 | 58 |    |    |     |                |      | 8   | 6   |     | 3   |
| 967 | Staudachmühle | M 17/4                      | ENE            | MV           |                       | 170        | 7,00 |       | 160 | 3,0  |     | 35 | 59 | 60 |    |    |     |                |      | 8   | 6   |     | 3   |
| 968 | Staudachmühle | M 19/4                      | ENE            | MV           |                       |            | 7,00 |       | 165 | 4,0  |     |    |    |    |    |    |     |                |      | 8   | 6   |     | 3   |
| 969 | Staudachmühle | Profi 16 Top                | ENE            | MV           |                       | 160        | 7,00 |       | 175 | -1,0 |     | 34 | 69 | 62 |    |    |     |                |      | 8   | 6   |     | 3   |
| 970 | Staudachmühle | Profi 18 Top                | ENE            | MV           |                       | 180        | 7,00 |       | 185 | 0,0  |     | 33 | 70 | 64 |    |    |     |                |      | 8   | 6   |     | 3   |
| 971 | Staudachmühle | Profi 20 Top                | ENE            | MV           |                       | 200        | 7,00 |       | 200 | 2,0  |     | 32 | 76 | 67 |    |    |     |                |      | 8   | 6   |     | 3   |
| 972 | Staudachmühle | Profi Energy                | ENE            | MV           |                       | 180        | 7,60 |       | 185 | 0,0  |     | 48 | 61 | 60 |    |    |     |                |      | 8   | 5   |     | 3   |
| 973 | Staudachmühle | Profi Energy soybean        | ENE            | MV           |                       |            | 7,30 | 11,50 | 174 | 1,8  | 79  |    |    |    |    |    |     |                |      | 8   | 5   | 2   | 3   |
| 974 | Staudachmühle | Top Robot 18 Omega          | ENE            | MV           |                       |            | 6,90 | 11,00 | 176 | 2,3  | 76  |    |    |    |    |    |     |                |      | 8   | 5   | 2   | 3   |
| 975 | Staudachmühle | VG 16-7.3                   | ENE            | MV           |                       |            | 7,30 | 11,00 | 163 | 0,2  | 51  |    |    |    |    |    |     |                |      | 8   | 4   | 1   | 3   |
| 976 | Staudachmühle | VG 18-7.3                   | ENE            | MV           |                       |            | 7,30 | 11,00 | 170 | 2,0  | 62  |    |    |    |    |    |     |                |      | 8   | 5   | 2   | 3   |
| 977 | Staudachmühle | VG 20-7.3                   | ENE            | MV           |                       |            | 7,30 | 11,00 | 185 | 3,3  | 75  |    |    |    |    |    |     |                |      | 8   | 5   | 2   | 3   |
| 978 | Staudachmühle | Weizenkleie pelletiert      | ENE            | MV           |                       |            | 5,60 | 9,00  | 120 | 3,0  | 34  |    |    |    |    |    |     |                |      | 1   | 1   | 5   |     |
| 979 | Staudachmühle | 5/6- SM TMR-Spezial (47140) | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 0,8  | 50  | 60  | 150 | 110 |
| 980 | Staudachmühle | Betacarotin (11569)         | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 3,0  | 150 | 50  | 40  | 100 |
| 981 | Staudachmühle | R Antilax (11816)           | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 2,5  | 100 | 40  | 80  | 40  |
| 982 | Staudachmühle | Treff 19/8 Plus (46133)     | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 2,4  | 190 | 80  | 50  | 42  |
| 983 | Staudachmühle | Treff Biotin (46200)        | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 3,0  | 180 | 60  | 60  | 40  |
| 984 | Staudachmühle | Treff B-Vit Plus (46147)    | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 3,0  | 150 | 50  | 65  | 100 |
| 985 | Staudachmühle | Treff Hefe (11309)          | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 3,0  | 120 | 40  | 25  | 80  |
| 986 | Staudachmühle | Treff Mineralpellet (12620) | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 2,3  | 90  | 40  | 35  | 35  |
| 987 | UFA AG        | MINEX 971 Immunity          | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 0,5  | 35  | 70  | 100 | 15  |
| 988 | UFA AG        | MINEX 972 Immunity          | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 2,0  | 110 | 55  | 50  | 15  |
| 989 | UFA AG        | MINEX 973 Biotin            | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 0,3  | 40  | 135 | 25  | 15  |
| 990 | UFA AG        | MINEX 974 Magnesium         | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 3,0  | 75  | 25  | 150 | 15  |
| 991 | UFA AG        | MINEX 975 Biotin            | MIN            | MV           |                       |            |      |       |     |      |     |    |    |    |    |    |     |                | 2,5  | 125 | 50  | 60  | 15  |
| 992 | UFA AG        | MINEX 980 Natur             | MIN            | MV           | B                     |            |      |       |     |      |     |    |    |    |    |    |     |                | 1,2  | 110 | 90  | 60  | 15  |

|     | Spurenelemente |       |        |       |         |       |       | Vitamine |                |       |                |                |                |                |                 |        |           |         |    |              |
|-----|----------------|-------|--------|-------|---------|-------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|
|     | Fe             | Cu    | Zn     | Mn    | Se      | Co    | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |
|     | mg             | mg    | mg     | mg    | mg      | mg    | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |
| 961 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 962 | 30             | 3     | 78     | 60    | 0,3     | 0,3   | 1,5   | 10.000   | 1.700          |       |                |                |                |                |                 |        |           |         |    |              |
| 963 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 964 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 965 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 966 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 967 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 968 | 27             | 3     | 70     | 54    | 0,2     | 0,2   | 1,4   | 9.000    | 1.530          |       |                |                |                |                |                 |        |           |         |    |              |
| 969 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 970 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 971 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 972 | 24             | 2     | 63     | 48    | 0,2     | 0,2   | 1,5   | 10.500   | 1.200          |       |                |                |                |                |                 |        |           |         |    |              |
| 973 | 30             | 3     | 78     | 60    | 0,3     | 0,3   | 1,5   | 8.000    | 1.700          |       |                |                |                |                |                 |        |           |         |    |              |
| 974 | 30             | 3     | 78     | 60    | 0,3     | 0,3   | 1,5   | 8.000    | 1.700          |       |                |                |                |                |                 |        |           |         |    |              |
| 975 | 30             | 3     | 78     | 60    | 0,3     | 0,3   | 1,5   | 10.000   | 1.700          |       |                |                |                |                |                 |        |           |         |    |              |
| 976 | 30             | 3     | 78     | 60    | 0,3     | 0,3   | 1,5   | 10.000   | 1.700          |       |                |                |                |                |                 |        |           |         |    |              |
| 977 | 30             | 3     | 78     | 60    | 0,3     | 0,3   | 1,5   | 10.000   | 1.700          |       |                |                |                |                |                 |        |           |         |    |              |
| 978 |                |       |        |       |         |       |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 979 |                | 2.000 | 7.500  | 7.500 | 50,0    | 100,0 | 500,0 | 900.000  | 200.000        | 4.000 |                |                |                |                |                 |        |           |         |    |              |
| 980 | 1.000          | 800   | 6.000  | 4.000 | 50,0    | 30,0  | 50,0  | 800.000  | 130.000        | 3.000 |                |                |                |                |                 |        |           |         |    | 1.000        |
| 981 | 800            | 640   | 4.800  | 3.200 | 40,0    | 24,0  | 40,0  | 900.000  | 150.000        | 2.000 |                |                |                |                |                 |        |           |         |    |              |
| 982 |                | 1.000 | 6.000  | 4.000 | 40,0    | 30,0  | 80,0  | 900.000  | 80.000         | 1.000 |                |                |                |                |                 |        |           |         |    |              |
| 983 |                | 1.500 | 10.000 | 5.000 | 50,0    | 48,0  | 120,0 | 900.000  | 150.000        | 4.000 |                |                |                |                |                 |        |           | 50.000  |    |              |
| 984 |                | 1.000 | 10.000 | 4.000 | 50,0    | 30,0  | 80,0  | 900.000  | 150.000        | 3.000 | 66             | 50             | 100            | 80             | 660             | 2.000  | 250       | 50.000  |    |              |
| 985 | 1.000          | 320   | 1.600  | 1.280 | 50,0    | 12,5  | 44,0  | 400.000  | 50.000         | 1.000 | 7              | 32             | 10             | 8              | 66              | 40     | 25        | 200     |    |              |
| 986 | 2.000          | 800   | 6.000  | 3.500 | 50,0    | 16,0  | 125,0 | 900.000  | 105.000        | 2.000 |                |                |                |                |                 |        |           |         |    |              |
| 987 | 6              | 2.000 | 2.000  | 7.000 | 6.000,0 | 50,0  | 80,0  | 900.000  | 200.000        | 6.000 |                |                |                |                |                 |        |           |         |    |              |
| 988 | 3              |       | 1.500  | 7.000 | 5.000,0 | 50,0  | 60,0  | 900.000  | 180.000        | 6.000 |                |                |                |                |                 |        |           |         |    |              |
| 989 |                |       | 1.000  | 4.000 | 3.600,0 | 39,0  | 40,0  | 800.000  | 160.000        | 4.000 |                |                |                |                |                 |        |           | 100.000 |    |              |
| 990 |                |       | 1.000  | 4.000 | 3.600,0 | 40,0  | 40,0  | 800.000  | 160.000        | 4.000 |                |                |                |                |                 |        |           |         |    |              |
| 991 |                |       | 1.000  | 4.000 | 3.600,0 | 39,0  | 40,0  | 800.000  | 160.000        | 4.000 |                |                |                |                |                 |        |           | 100.000 |    |              |
| 992 |                |       | 750    | 4.000 | 3.000,0 | 40,0  | 30,0  | 800.000  | 90.000         | 4.000 |                |                |                |                |                 |        |           |         |    |              |

|      | Futtermittel |                             |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |     |     |     |     |     | Mengenelemente |     |     |    |     |
|------|--------------|-----------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|-----|-----|-----|-----|-----|----------------|-----|-----|----|-----|
|      | Hersteller   | Name                        | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA  | XS  | XZ  | NDF | ADF | Ca:P           | Ca  | P   | Mg | Na  |
|      |              |                             |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g   | g   | g   | g   | g   |                | g   | g   | g  | g   |
| 993  | Uitz-Futter  | Rinderprot                  | EIW            | MV           |                       | 360        | 7,00 |       | 215 | 20,0 | 12  | 34 | 121 | 64  | 28  | 64  | 278 | 165 |                | 5   | 10  | 4  | 1   |
| 994  | Uitz-Futter  | Rinderprot 33               | EIW            | MV           |                       | 330        | 6,60 |       | 230 | 18,0 | 8   | 33 | 112 | 59  | 96  | 47  | 324 | 146 |                | 3   | 10  | 4  | 2   |
| 995  | Uitz-Futter  | Rinderprot H                | EIW            | MV           |                       | 400        | 7,00 |       | 257 | 24,0 | 11  | 34 | 113 | 61  | 36  | 58  | 273 | 151 |                | 4   | 10  | 4  | 1   |
| 996  | Uitz-Futter  | Rinderprot Soja             | EIW            | MV           |                       | 385        | 7,20 |       | 232 | 25,0 | 12  | 23 | 90  | 67  | 16  | 83  | 221 | 144 |                | 5   | 9   | 4  |     |
| 997  | Uitz-Futter  | R 20 Protect Profi          | ENE            | MV           |                       | 200        | 7,70 |       | 162 | 5,0  | 6   | 45 | 61  | 81  | 270 | 63  | 189 | 89  |                | 8   | 6   | 3  | 3   |
| 998  | Uitz-Futter  | R 3                         | ENE            | MV           |                       | 120        | 7,30 |       | 129 | -4,0 | 3   | 32 | 50  | 57  | 400 | 53  | 229 | 68  |                | 7   | 5   | 3  | 3   |
| 999  | Uitz-Futter  | R 31                        | ENE            | MV           |                       | 160        | 7,20 |       | 150 | 2,0  | 4   | 30 | 67  | 66  | 300 | 60  | 269 | 89  |                | 7   | 6   | 3  | 3   |
| 1000 | Uitz-Futter  | R15                         | ENE            | MV           |                       | 150        | 6,80 |       | 134 | 2,0  | 3   | 31 | 70  | 70  | 137 | 81  | 311 | 107 |                | 7   | 8   | 3  | 3   |
| 1001 | Uitz-Futter  | R18                         | ENE            | MV           |                       | 180        | 6,70 |       | 152 | 4,0  | 5   | 32 | 78  | 73  | 193 | 70  | 283 | 110 |                | 7   | 9   | 3  | 3   |
| 1002 | Uitz-Futter  | R2                          | ENE            | MV           |                       | 180        | 7,00 |       | 162 | 3,0  | 5   | 29 | 63  | 61  | 250 | 70  | 261 | 101 |                | 7   | 7   | 4  | 3   |
| 1003 | Uitz-Futter  | R2 Energie                  | ENE            | MV           |                       | 190        | 7,40 |       | 165 | 4,0  | 6   | 38 | 58  | 57  | 303 | 51  | 221 | 84  |                | 7   | 7   | 3  | 3   |
| 1004 | Uitz-Futter  | R2 SM 5/20                  | ENE            | MV           |                       | 195        | 7,30 |       | 166 | 4,0  | 6   | 27 | 60  | 59  | 310 | 50  | 208 | 79  |                | 7   | 6   | 4  | 3   |
| 1005 | Uitz-Futter  | R22                         | ENE            | MV           |                       | 220        | 6,90 |       | 176 | 7,0  | 7   | 35 | 72  | 67  | 180 | 68  | 294 | 109 |                | 7   | 8   | 3  | 3   |
| 1006 | Uitz-Futter  | R24                         | ENE            | MV           |                       | 240        | 7,00 |       | 177 | 10,0 | 7   | 30 | 77  | 71  | 150 | 73  | 258 | 108 |                | 7   | 7   | 4  | 3   |
| 1007 | Uitz-Futter  | R27                         | ENE            | MV           |                       | 190        | 7,70 |       | 158 | 5,0  | 5   | 57 | 67  | 71  | 188 | 145 | 201 | 93  |                | 8   | 6   | 3  | 3   |
| 1008 | Uitz-Futter  | R-31 SM 5/16                | ENE            | MV           |                       | 160        | 7,30 |       | 154 | 1,0  | 5   | 29 | 55  | 57  | 441 | 49  | 203 | 81  |                | 7   | 6   | 3  | 3   |
| 1009 | Uitz-Futter  | R4                          | ENE            | MV           |                       | 130        | 6,80 |       | 134 | 2,0  | 3   | 30 | 67  | 68  | 137 | 81  | 311 | 108 |                | 7   | 8   | 3  | 3   |
| 1010 | Uitz-Futter  | R 100                       | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 1,8            | 181 | 100 | 20 | 55  |
| 1011 | Uitz-Futter  | R 30                        | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 6,3            | 190 | 30  | 30 | 80  |
| 1012 | Uitz-Futter  | R 80                        | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 2,5            | 201 | 80  | 20 | 56  |
| 1013 | Uitz-Futter  | R 80 Caromin                | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 2,5            | 201 | 80  | 20 | 55  |
| 1014 | Uitz-Futter  | R 81                        | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 2,6            | 204 | 80  | 20 | 55  |
| 1015 | Vitamix      | Premium Betapotent          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 3,0            | 180 | 60  | 45 | 75  |
| 1016 | Vitan        | VITAN Kälbermüsli           | ALL            | KÄ           |                       | 170        |      | 11,00 |     |      |     | 30 | 65  | 64  |     |     |     |     |                | 9   | 5   | 2  | 3   |
| 1017 | Vitan        | VITAN Kälbermüsli BWB / ZZU | ALL            | KÄ           | B                     | 145        |      | 11,30 |     |      |     | 22 | 52  | 37  |     |     |     |     |                | 3   | 4   |    | 1   |
| 1018 | Vitan        | Kälber LAK                  | ENE            | KÄ           |                       | 88         |      |       |     |      |     | 24 | 38  | 260 |     |     |     |     |                | 40  | 22  |    |     |
| 1019 | Vitan        | VITAN Kälber Vita-Fix       | ENE            | KÄ           |                       | 160        |      |       |     |      |     | 23 | 57  | 236 |     |     |     |     |                | 45  | 24  |    | 14  |
| 1020 | Vitan        | Kälber VITA FIX BWB         | MIN            | KÄ           | B                     |            |      |       |     |      |     |    |     |     |     |     |     |     | 3,3            | 79  | 24  |    | 112 |
| 1021 | Vitan        | Vitan Kälber Mineral        | MIN            | KÄ           | B                     |            |      |       |     |      |     |    |     |     |     |     |     |     | 2,4            | 131 | 55  | 25 | 119 |
| 1022 | Vitan        | VITAN Rindermast MSB        | MIN            | MR           |                       |            |      |       |     |      |     |    |     |     |     |     |     |     | 3,9            | 175 | 45  | 36 | 107 |
| 1023 | Vitan        | VITAN Rindermast Spezial    | MIN            | MR           | B                     |            |      |       |     |      |     |    |     |     |     |     |     |     | 6,5            | 162 | 25  | 41 | 106 |
| 1024 | Vitan        | Laktostarter                | ALL            | MV           |                       | 200        |      | 7,20  |     |      |     | 22 | 75  | 86  |     |     |     |     |                | 12  | 8   | 4  | 4   |

|      | Spurenelemente |       |       |       |      |      |      | Vitamine |                |       |                |                |                |                |                 |        |           |        |     |              |
|------|----------------|-------|-------|-------|------|------|------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|-----|--------------|
|      | Fe             | Cu    | Zn    | Mn    | Se   | Co   | J    | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C   | Beta-Carotin |
|      | mg             | mg    | mg    | mg    | mg   | mg   | mg   | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg  | mg           |
| 993  |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |        |     |              |
| 994  |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |        |     |              |
| 995  |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |        |     |              |
| 996  |                |       |       |       |      |      |      |          |                |       |                |                |                |                |                 |        |           |        |     |              |
| 997  | 18             | 16    | 70    | 55    | 0,5  | 1,0  | 2,0  | 9.000    | 1.400          | 27    |                |                |                |                |                 |        |           |        |     |              |
| 998  | 18             | 16    | 70    | 55    | 0,5  | 1,0  | 2,0  | 9.000    | 1.400          | 27    |                |                |                |                |                 |        |           |        |     |              |
| 999  | 18             | 16    | 70    | 55    | 0,5  | 1,0  | 2,0  | 9.000    | 1.400          | 27    |                |                |                |                |                 |        |           |        |     |              |
| 1000 | 9              | 8     | 35    | 28    | 0,3  | 0,5  | 1,0  | 4.500    | 700            | 14    |                |                |                |                |                 |        |           |        |     |              |
| 1001 | 85             | 20    | 76    | 75    | 0,4  | 0,2  | 0,8  | 5.830    | 600            | 12    |                |                |                |                |                 |        |           |        |     |              |
| 1002 | 18             | 16    | 70    | 55    | 0,5  | 1,0  | 2,0  | 9.000    | 1.400          | 27    |                |                |                |                |                 |        |           |        |     |              |
| 1003 | 18             | 16    | 70    | 55    | 0,5  | 1,0  | 2,0  | 9.000    | 1.400          | 27    |                |                |                |                |                 |        |           |        |     |              |
| 1004 | 18             | 16    | 70    | 55    | 0,5  | 1,0  | 2,0  | 9.000    | 1.400          | 27    |                |                |                |                |                 |        |           |        |     |              |
| 1005 | 18             | 16    | 70    | 55    | 0,5  | 1,0  | 2,0  | 9.000    | 1.400          | 27    |                |                |                |                |                 |        |           |        |     |              |
| 1006 | 18             | 16    | 70    | 55    | 0,5  | 1,0  | 2,0  | 9.000    | 1.400          | 27    |                |                |                |                |                 |        |           |        |     |              |
| 1007 | 37             | 32    | 140   | 110   | 1,0  | 2,0  | 4,0  | 18.000   | 2.800          | 54    |                |                |                |                |                 |        |           |        |     |              |
| 1008 | 18             | 16    | 70    | 55    | 0,5  | 1,0  | 2,0  | 9.000    | 1.400          | 27    |                |                |                |                |                 |        |           |        |     |              |
| 1009 | 9              | 8     | 35    | 28    | 0,3  | 0,5  | 1,0  | 4.500    | 700            | 14    |                |                |                |                |                 |        |           |        |     |              |
| 1010 |                | 1.057 | 4.071 | 4.071 | 20,0 | 8,2  | 40,7 | 800.000  | 80.000         | 2.000 |                |                |                |                |                 |        |           |        |     |              |
| 1011 |                | 1.051 | 4.047 | 4.047 | 39,9 | 8,2  | 40,5 | 500.000  | 50.000         | 1.000 |                |                |                |                |                 |        |           |        |     |              |
| 1012 |                | 1.057 | 4.070 | 4.070 | 20,0 | 8,2  | 40,7 | 800.000  | 80.000         | 2.000 |                |                |                |                |                 |        |           |        |     |              |
| 1013 |                | 1.057 | 4.071 | 4.071 | 20,0 | 8,2  | 40,7 | 800.000  | 80.000         | 1.000 |                |                |                |                |                 |        |           |        |     | 1.500        |
| 1014 |                | 1.048 | 4.036 | 4.036 | 39,8 | 8,1  | 40,4 | 800.000  | 80.000         | 2.000 |                |                |                |                |                 |        |           |        |     |              |
| 1015 |                | 1.100 | 6.900 | 6.200 | 50,0 | 30,0 | 55,0 | 700.000  | 100.000        | 5.000 |                | 200            | 50             | 50             | 500             | 500    | 200       | 2.000  |     | 400          |
| 1016 | 5              | 9     | 69    | 47    | 0,4  |      | 0,7  | 15.000   | 3.100          | 112   |                |                |                |                |                 |        |           |        |     |              |
| 1017 |                | 3     | 18    | 15    | 0,1  |      | 0,3  | 2.500    | 250            | 10    |                |                |                |                |                 |        |           |        |     |              |
| 1018 |                |       |       |       |      |      |      | 900.000  | 100.000        | 2.250 |                | 200            | 300            | 200            | 1.500           | 800    |           | 500    | 500 |              |
| 1019 |                |       |       |       |      |      |      | 900.000  | 100.000        | 2.250 | 150            | 200            | 300            | 200            | 1.500           | 800    | 900       | 500    | 650 |              |
| 1020 |                |       |       |       |      |      |      | 900.000  | 100.000        | 2.000 |                |                |                |                |                 |        |           |        |     |              |
| 1021 | 2.000          | 1.000 | 6.000 | 2.000 | 50,0 | 20,0 | 40,0 | 900.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           |        |     |              |
| 1022 |                | 500   | 3.000 | 1.000 | 25,0 | 10,0 | 20,0 | 500.000  | 100.000        | 1.400 | 75             | 100            | 150            | 100            | 750             | 600    | 500       |        |     |              |
| 1023 |                | 750   | 4.600 | 1.500 | 25,0 | 15,0 | 30,0 | 625.000  | 100.000        | 850   |                |                |                |                |                 |        |           |        |     |              |
| 1024 |                | 36    | 617   | 138   | 2,0  | 0,3  | 1,4  | 40.000   | 4.900          | 1.000 |                |                |                |                |                 |        |           |        |     |              |

|      | Futtermittel |                                       |                |              |                       | Nährstoffe |      |       |     |     |     |    |    |    |    |    |     | Mengenelemente |      |     |    |     |     |
|------|--------------|---------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|-----|-----|----|----|----|----|----|-----|----------------|------|-----|----|-----|-----|
|      | Hersteller   | Name                                  | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB | UDP | XL | XF | XA | XS | XZ | NDF | ADF            | Ca:P | Ca  | P  | Mg  | Na  |
|      |              |                                       |                |              |                       | g          | MJ   | MJ    | g   | g   | %   | g  | g  | g  | g  | g  | g   | g              | g    | g   | g  | g   | g   |
| 1025 | Vitan        | Sweet Energy                          | ENE            | MV           | B                     | 30         | 7,60 | 12,00 |     |     |     | 1  | 1  | 25 |    |    |     |                |      |     |    |     |     |
| 1026 | Vitan        | Eurovit Bullenmast                    | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |                | 9,5  | 190 | 20 | 48  | 100 |
| 1027 | Vitan        | Vico 1 granuliert - Universalmineral  | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 1,9  | 110 | 57 | 13  | 60  |
| 1028 | Vitan        | Vico Beta-Karotin granuliert          | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 1,9  | 110 | 57 | 13  | 60  |
| 1029 | Vitan        | Vico Hefe+Biotin granuliert           | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |                | 1,9  | 112 | 58 | 18  | 60  |
| 1030 | Vitan        | Vico P-reich granuliert               | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 0,6  | 42  | 74 | 50  | 45  |
| 1031 | Vitan        | VITAN 12 - Calcium Plus               | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 5,0  | 166 | 33 | 23  | 120 |
| 1032 | Vitan        | VITAN 15 - Grünlandmineral            | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 3,2  | 145 | 45 | 24  | 122 |
| 1033 | Vitan        | VITAN 16 - Mutterkuhmineral           | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 2,1  | 116 | 55 | 50  | 137 |
| 1034 | Vitan        | VITAN 18 - Universalmineral           | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 1,8  | 126 | 70 | 25  | 118 |
| 1035 | Vitan        | VITAN 20 - Anticalcinose              | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 2,2  | 180 | 83 | 124 | 100 |
| 1036 | Vitan        | VITAN 22 H - P-reich                  | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 0,6  | 47  | 79 | 80  | 126 |
| 1037 | Vitan        | VITAN 6 - Antilax                     | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 5,6  | 168 | 30 | 26  | 105 |
| 1038 | Vitan        | VITAN 75 - 7% Phosphor + org.Selen    | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 2,3  | 160 | 70 | 30  | 110 |
| 1039 | Vitan        | VITAN 9 - Pansenfit                   | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 5,7  | 170 | 30 | 36  | 107 |
| 1040 | Vitan        | VITAN Agolin Naturu                   | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 3,2  | 145 | 45 | 24  | 95  |
| 1041 | Vitan        | VITAN Agolin Ruminant                 | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |                | 3,2  | 145 | 45 | 24  | 95  |
| 1042 | Vitan        | VITAN Biotin Mineral                  | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |                | 4,6  | 160 | 35 | 25  | 105 |
| 1043 | Vitan        | VITAN Carotin plus E                  | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 12,4 | 136 | 11 | 20  | 10  |
| 1044 | Vitan        | VITAN Gravi Phos                      | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 1,7  | 130 | 75 | 50  | 88  |
| 1045 | Vitan        | VITAN Gravida spezial                 | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |                | 3,4  | 155 | 45 | 25  | 70  |
| 1046 | Vitan        | VITAN Hefe Aktiv                      | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 4,8  | 145 | 30 | 30  | 122 |
| 1047 | Vitan        | VITAN Hefe Aktiv 4-organic            | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |                | 4,0  | 120 | 30 | 50  | 125 |
| 1048 | Vitan        | VITAN Hefe Aktiv Klauenfit            | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |                | 3,8  | 115 | 30 | 50  | 81  |
| 1049 | Vitan        | VITAN Hefe Aktiv Klauenfit BWB        | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 4,3  | 130 | 30 | 30  | 107 |
| 1050 | Vitan        | VITAN Hefe Mineral BWB - BIO tauglich | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 3,1  | 110 | 35 | 23  | 100 |
| 1051 | Vitan        | VITAN Hefe Mineral mit Biotin         | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |                | 3,3  | 115 | 35 | 23  | 93  |
| 1052 | Vitan        | VITAN Leckmasse Phosphor-reich        | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 1,5  | 120 | 82 | 70  | 97  |
| 1053 | Vitan        | VITAN Leckmasse Rind Vitaminiert      | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 2,3  | 140 | 62 | 62  | 77  |
| 1054 | Vitan        | VITAN Mineralleckmasse für Rinder     | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 2,4  | 148 | 62 | 62  | 77  |
| 1055 | Vitan        | VITAN Sommer T                        | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 2,1  | 91  | 43 | 102 | 124 |
| 1056 | Vitan        | VITAN Ultraviol                       | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |                | 2,6  | 105 | 41 | 25  | 140 |

|      | Spurenelemente |       |        |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |         |       |              |
|------|----------------|-------|--------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|-------|--------------|
|      | Fe             | Cu    | Zn     | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C     | Beta-Carotin |
|      | mg             | mg    | mg     | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg    | mg           |
| 1025 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 1026 |                | 500   | 3.000  | 1.000 | 25,0 | 10,0 | 20,0  | 500.000  | 100.000        | 770   |                | 200            |                |                |                 |        |           |         |       |              |
| 1027 |                | 900   | 5.500  | 1.800 | 50,0 | 20,0 | 40,0  | 750.000  | 100.000        | 900   |                |                |                |                |                 |        |           |         |       |              |
| 1028 |                | 900   | 5.500  | 1.800 | 50,0 | 20,0 | 40,0  | 750.000  | 100.000        | 900   |                |                |                |                |                 |        |           |         |       | 2.000        |
| 1029 |                | 900   | 5.500  | 1.800 | 50,0 | 20,0 | 40,0  | 750.000  | 100.000        | 900   |                |                |                |                |                 |        |           | 100.000 |       |              |
| 1030 |                | 900   | 5.500  | 1.800 | 50,0 | 20,0 | 40,0  | 750.000  | 100.000        | 900   |                |                |                |                |                 |        |           |         |       |              |
| 1031 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 750.000  | 100.000        | 900   |                |                |                |                |                 |        |           |         |       |              |
| 1032 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 750.000  | 100.000        | 910   |                |                |                |                |                 |        |           |         |       |              |
| 1033 |                | 600   | 3.600  | 1.200 | 50,0 | 25,0 | 56,0  | 600.000  | 100.000        | 800   |                |                |                |                |                 |        |           |         |       |              |
| 1034 |                | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           |         |       |              |
| 1035 |                | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 500.000  |                | 1.000 |                |                |                |                |                 |        |           |         |       |              |
| 1036 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 600.000  | 200.000        | 3.300 |                |                |                |                |                 |        |           |         |       |              |
| 1037 |                | 750   | 4.500  | 1.500 | 30,0 | 15,0 | 30,0  | 500.000  | 100.000        | 775   |                |                |                |                |                 |        |           |         |       |              |
| 1038 |                | 1.000 | 9.000  | 2.000 | 50,0 | 35,0 | 85,0  | 900.000  | 150.000        | 1.250 |                |                |                |                |                 |        |           |         |       |              |
| 1039 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 750.000  | 100.000        | 910   |                |                |                |                |                 |        |           |         |       |              |
| 1040 |                | 750   | 4.500  | 1.500 | 37,0 | 15,0 | 30,0  | 625.000  | 125.000        | 925   |                |                |                |                |                 |        |           |         |       |              |
| 1041 |                | 750   | 4.500  | 1.500 | 37,0 | 15,0 | 30,0  | 625.000  | 125.000        | 925   |                |                |                |                |                 |        |           |         |       |              |
| 1042 |                | 1.000 | 10.000 | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           | 200.000 |       |              |
| 1043 |                |       |        |       |      |      |       |          |                | 2.000 |                |                |                |                |                 |        |           |         |       | 4.000        |
| 1044 |                | 830   | 8.000  | 1.660 | 35,0 | 17,0 | 33,0  | 900.000  | 150.000        | 2.250 |                |                |                |                |                 |        |           |         |       | 2.000        |
| 1045 |                | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 150.000        | 1.850 | 75             | 100            | 150            | 100            |                 | 500    | 500       | 1.000   | 1.000 | 1.000        |
| 1046 |                | 1.000 | 10.000 | 6.000 | 50,0 | 46,0 | 104,0 | 900.000  | 100.000        | 4.000 |                |                |                |                |                 |        |           |         |       |              |
| 1047 |                | 1.500 | 8.000  | 4.000 | 50,0 | 52,0 | 120,0 | 900.000  | 100.000        | 4.000 |                |                |                |                |                 |        |           | 100.000 |       |              |
| 1048 |                | 1.500 | 8.000  | 4.000 | 50,0 | 52,0 | 120,0 | 900.000  | 100.000        | 4.000 |                |                |                |                |                 |        |           | 100.000 |       |              |
| 1049 |                | 1.000 | 10.000 | 6.000 | 50,0 | 46,0 | 104,0 | 900.000  | 100.000        | 4.000 |                |                |                |                |                 |        |           |         |       |              |
| 1050 |                | 1.000 | 10.000 | 2.000 | 50,0 | 20,0 | 40,0  | 750.000  | 150.000        | 1.150 |                |                |                |                |                 |        |           |         |       |              |
| 1051 |                | 1.000 | 10.000 | 2.000 | 50,0 | 20,0 | 40,0  | 750.000  | 150.000        | 1.150 |                |                |                |                |                 |        |           | 10.000  |       |              |
| 1052 |                | 950   | 6.000  | 2.200 | 50,0 | 20,0 | 40,0  | 600.000  | 200.000        | 1.300 |                |                |                |                |                 |        |           |         |       |              |
| 1053 |                | 950   | 6.000  | 2.200 | 50,0 | 20,0 | 40,0  | 900.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           |         |       |              |
| 1054 |                | 950   | 6.000  | 2.200 | 50,0 | 20,0 | 40,0  |          |                |       |                |                |                |                |                 |        |           |         |       |              |
| 1055 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 750.000  | 75.000         | 800   |                |                |                |                |                 |        |           |         |       |              |
| 1056 |                | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 150.000        | 2.700 |                |                |                |                |                 |        |           |         |       |              |

|      | Futtermittel   |                                      |                |              |                       | Nährstoffe |     |       |     |     |     |     |    |     |    |    |     |     | Mengenelemente |      |    |     |     |
|------|----------------|--------------------------------------|----------------|--------------|-----------------------|------------|-----|-------|-----|-----|-----|-----|----|-----|----|----|-----|-----|----------------|------|----|-----|-----|
|      | Hersteller     | Name                                 | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL | ME    | nXP | RNB | UDP | XL  | XF | XA  | XS | XZ | NDF | ADF | Ca:P           | Ca   | P  | Mg  | Na  |
|      |                |                                      |                |              |                       | g          | MJ  | MJ    | g   | g   | %   | g   | g  | g   | g  | g  | g   | g   |                | g    | g  | g   | g   |
| 1057 | Vitan          | VITAN Ultraviol Plus                 | MIN            | MV           |                       |            |     |       |     |     |     |     |    |     |    |    |     |     | 3,3            | 120  | 36 | 18  | 130 |
| 1058 | Vitan          | VITAN Ultraviol Plus 3 Organic       | MIN            | MV           |                       |            |     |       |     |     |     |     |    |     |    |    |     |     | 3,1            | 113  | 36 | 18  | 130 |
| 1059 | Vitan          | Vitamin E-Selen                      | VIT            | MV           |                       |            |     |       |     |     |     |     |    |     |    |    |     |     |                | 69   | 14 | 120 | 47  |
| 1060 | Vitan, Alpimin | Alpimin Kälberfit                    | ENE            | KÄ           |                       | 160        |     |       |     |     |     | 23  | 57 | 236 |    |    |     |     |                | 45   | 24 |     | 14  |
| 1061 | Vitan, Alpimin | Alpimin Kälberfit BWB                | MIN            | KÄ           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 3,3            | 79   | 24 |     | 112 |
| 1062 | Vitan, Alpimin | Alpimin Rindermast                   | MIN            | MR           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 6,5            | 162  | 25 | 41  | 106 |
| 1063 | Vitan, Alpimin | Alpimin 1                            | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 1,5            | 118  | 80 | 25  | 118 |
| 1064 | Vitan, Alpimin | Alpimin 12                           | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 5,0            | 150  | 30 | 20  | 120 |
| 1065 | Vitan, Alpimin | Alpimin 2                            | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 0,6            | 47   | 79 | 80  | 126 |
| 1066 | Vitan, Alpimin | Alpimin HL                           | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 4,8            | 145  | 30 | 30  | 122 |
| 1067 | Vitan, Alpimin | Alpimin Karotin                      | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 1,7            | 130  | 75 | 50  | 88  |
| 1068 | Vitan, Alpimin | Alpimin Klauenfit                    | MIN            | MV           |                       |            |     |       |     |     |     |     |    |     |    |    |     |     | 3,8            | 115  | 30 | 50  | 81  |
| 1069 | Vitan, Alpimin | Alpimin Klauenfit BWB                | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 4,3            | 130  | 30 | 30  | 107 |
| 1070 | Vitan, Alpimin | Alpimin Leckkübel vit.               | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 2,5            | 150  | 60 | 60  | 75  |
| 1071 | Vitan, Alpimin | Alpimin Plus Naturu                  | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 3,2            | 145  | 45 | 24  | 95  |
| 1072 | Vitan, Alpimin | Alpimin Plus Ruminant                | MIN            | MV           |                       |            |     |       |     |     |     |     |    |     |    |    |     |     | 3,2            | 145  | 45 | 24  | 95  |
| 1073 | Vitan, Alpimin | Alpimin Premium 4-organic            | MIN            | MV           |                       |            |     |       |     |     |     |     |    |     |    |    |     |     | 4,0            | 120  | 30 | 50  | 125 |
| 1074 | Vitan, Alpimin | Alpimin Stiermast                    | MIN            | MV           |                       |            |     |       |     |     |     |     |    |     |    |    |     |     | 6,5            | 162  | 25 | 41  | 106 |
| 1075 | Vitan, Alpimin | Alpimin Weide                        | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 2,1            | 91   | 43 | 102 | 124 |
| 1076 | Vitan, Alpimin | Alpimin Zell BWB                     | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 2,6            | 105  | 41 | 25  | 140 |
| 1077 | Vitan, Alpimin | Alpimin Zell super                   | MIN            | MV           |                       |            |     |       |     |     |     |     |    |     |    |    |     |     | 3,1            | 113  | 36 | 18  | 130 |
| 1078 | Vitan, Alpimin | Vico 1 granuliert - Universalmineral | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 1,9            | 110  | 57 | 13  | 60  |
| 1079 | Vitan, Alpimin | Vico Beta-Karotin granuliert         | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 1,9            | 110  | 57 | 13  | 60  |
| 1080 | Vitan, Alpimin | Vico Hefe+Biotin granuliert          | MIN            | MV           |                       |            |     |       |     |     |     |     |    |     |    |    |     |     | 1,9            | 112  | 58 | 18  | 60  |
| 1081 | Vitan, Alpimin | Vico P-reich granuliert              | MIN            | MV           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 0,6            | 42   | 74 | 50  | 45  |
| 1082 | Vitan, Ramikal | Ramikal Kälbermüsli                  | ALL            | KÄ           |                       | 170        |     | 11,00 |     |     |     | 30  | 65 | 64  |    |    |     |     |                | 9    | 5  | 2   | 3   |
| 1083 | Vitan, Ramikal | Ramikal Kälbermüsli BWB / ZZU        | ALL            | KÄ           | B                     | 145        |     | 11,30 |     |     |     | 22  | 52 | 37  |    |    |     |     |                | 3    | 4  |     | 1   |
| 1084 | Vitan, Ramikal | Kälber Ramikal Elite                 | ENE            | KÄ           |                       | 88         |     |       |     |     |     | 24  | 38 | 260 |    |    |     |     |                | 40   | 22 |     |     |
| 1085 | Vitan, Ramikal | Ramikal Diamantmilch                 | MAT            | KÄ           |                       | 200        |     |       |     |     |     | 160 | 4  | 82  |    |    |     |     |                | 10,5 | 6  |     | 5   |
| 1086 | Vitan, Ramikal | Kälber Ramikal Spezial               | MIN            | KÄ           |                       | 160        |     |       |     |     |     | 23  | 57 | 236 |    |    |     |     | 1,9            | 45   | 24 |     | 14  |
| 1087 | Vitan, Ramikal | Kälber Ramikal Spezial BWB           | MIN            | KÄ           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     |                | 79   | 24 |     | 112 |
| 1088 | Vitan, Ramikal | Kälber VMS                           | MIN            | KÄ           | B                     |            |     |       |     |     |     |     |    |     |    |    |     |     | 2,4            | 131  | 55 | 25  | 119 |

|      | Spurenelemente |       |        |       |      |      |       | Vitamine |                |        |                |                |                |                |                 |        |           |         |     |              |
|------|----------------|-------|--------|-------|------|------|-------|----------|----------------|--------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|-----|--------------|
|      | Fe             | Cu    | Zn     | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E      | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C   | Beta-Carotin |
|      | mg             | mg    | mg     | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg     | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg  | mg           |
| 1057 |                | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 150.000        | 2.450  | 23             | 30             | 45             | 30             | 225             | 180    | 150       |         |     |              |
| 1058 |                | 1.200 | 5.800  | 2.000 | 40,0 | 20,0 | 42,0  | 900.000  | 150.000        | 2.750  | 23             | 30             | 45             | 30             | 225             | 180    | 150       |         |     |              |
| 1059 |                |       |        |       | 50,0 |      |       |          |                | 25.000 |                |                |                |                |                 |        |           |         |     |              |
| 1060 |                |       |        |       |      |      |       | 900.000  | 100.000        | 2.250  | 150            | 200            | 300            | 200            | 1.500           | 800    | 900       | 500     | 650 |              |
| 1061 |                |       |        |       |      |      |       | 900.000  | 100.000        | 2.000  |                |                |                |                |                 |        |           |         |     |              |
| 1062 |                | 750   | 4.600  | 1.500 | 25,0 | 15,0 | 30,0  | 625.000  | 100.000        | 850    |                |                |                |                |                 |        |           |         |     |              |
| 1063 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 900.000  | 100.000        | 1.000  |                |                |                |                |                 |        |           |         |     |              |
| 1064 |                | 970   | 5.900  | 1.900 | 50,0 | 40,0 | 100,0 | 750.000  | 100.000        | 900    |                |                |                |                |                 |        |           |         |     |              |
| 1065 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 600.000  | 200.000        | 3.300  |                |                |                |                |                 |        |           |         |     |              |
| 1066 |                | 1.000 | 10.000 | 6.000 | 50,0 | 46,0 | 104,0 | 900.000  | 100.000        | 4.000  |                |                |                |                |                 |        |           |         |     |              |
| 1067 |                | 830   | 8.000  | 1.660 | 35,0 | 17,0 | 33,0  | 900.000  | 150.000        | 2.250  |                |                |                |                |                 |        |           |         |     | 2.000        |
| 1068 |                | 1.500 | 8.000  | 4.000 | 50,0 | 52,0 | 120,0 | 900.000  | 100.000        | 4.000  |                |                |                |                |                 |        |           | 100.000 |     |              |
| 1069 |                | 1.000 | 10.000 | 6.000 | 50,0 | 46,0 | 104,0 | 900.000  | 100.000        | 4.000  |                |                |                |                |                 |        |           |         |     |              |
| 1070 |                | 950   | 6.000  | 2.200 | 50,0 | 20,0 | 40,0  | 900.000  | 100.000        | 1.000  |                |                |                |                |                 |        |           |         |     |              |
| 1071 |                | 750   | 4.500  | 1.500 | 37,0 | 15,0 | 30,0  | 625.000  | 125.000        | 925    |                |                |                |                |                 |        |           |         |     |              |
| 1072 |                | 750   | 4.500  | 1.500 | 37,0 | 15,0 | 30,0  | 625.000  | 125.000        | 925    |                |                |                |                |                 |        |           |         |     |              |
| 1073 |                | 1.500 | 8.000  | 4.000 | 50,0 | 52,0 | 120,0 | 900.000  | 100.000        | 4.000  |                |                |                |                |                 |        |           | 100.000 |     |              |
| 1074 |                | 750   | 4.600  | 1.500 | 25,0 | 15,0 | 30,0  | 625.000  | 100.000        | 850    |                |                |                |                |                 |        |           |         |     |              |
| 1075 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 750.000  | 75.000         | 800    |                |                |                |                |                 |        |           |         |     |              |
| 1076 |                | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 150.000        | 2.700  |                |                |                |                |                 |        |           |         |     |              |
| 1077 |                | 1.200 | 5.800  | 2.000 | 40,0 | 20,0 | 42,0  | 900.000  | 150.000        | 2.750  | 23             | 30             | 45             | 30             | 225             | 180    | 150       |         |     |              |
| 1078 |                | 900   | 5.500  | 1.800 | 50,0 | 20,0 | 40,0  | 750.000  | 100.000        | 900    |                |                |                |                |                 |        |           |         |     |              |
| 1079 |                | 900   | 5.500  | 1.800 | 50,0 | 20,0 | 40,0  | 750.000  | 100.000        | 900    |                |                |                |                |                 |        |           |         |     | 2.000        |
| 1080 |                | 900   | 5.500  | 1.800 | 50,0 | 20,0 | 40,0  | 750.000  | 100.000        | 900    |                |                |                |                |                 |        |           | 100.000 |     |              |
| 1081 |                | 900   | 5.500  | 1.800 | 50,0 | 20,0 | 40,0  | 750.000  | 100.000        | 900    |                |                |                |                |                 |        |           |         |     |              |
| 1082 | 5              | 9     | 69     | 47    | 0,4  |      | 0,7   | 15.000   | 3.100          | 112    |                |                |                |                |                 |        |           |         |     |              |
| 1083 |                | 3     | 18     | 15    | 0,1  |      | 0,3   | 2.500    | 250            | 10     |                |                |                |                |                 |        |           |         |     |              |
| 1084 |                |       |        |       |      |      |       | 900.000  | 100.000        | 2.250  |                | 200            | 300            | 200            | 1.500           | 800    |           | 500     | 500 |              |
| 1085 | 100            | 4     | 64     | 64    | 0,3  |      | 0,2   | 25.000   | 5.250          | 100    |                |                |                |                |                 |        |           |         | 150 |              |
| 1086 |                |       |        |       |      |      |       | 900.000  | 100.000        | 2.250  | 150            | 200            | 300            | 200            | 1.500           | 800    | 900       | 500     | 650 |              |
| 1087 |                |       |        |       |      |      |       | 900.000  | 100.000        | 2.000  |                |                |                |                |                 |        |           |         |     |              |
| 1088 | 2.000          | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 100.000        | 1.000  |                |                |                |                |                 |        |           |         |     |              |

|      | Futtermittel   |                                       |                |              |                       | Nährstoffe |      |       |     |     |     |    |    |    |    |    |     |     | Mengenelemente |     |    |     |     |
|------|----------------|---------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|-----|-----|----|----|----|----|----|-----|-----|----------------|-----|----|-----|-----|
|      | Hersteller     | Name                                  | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB | UDP | XL | XF | XA | XS | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg  | Na  |
|      |                |                                       |                |              |                       | g          | MJ   | MJ    | g   | g   | %   | g  | g  | g  | g  | g  | g   | g   | g              | g   | g  | g   | g   |
| 1089 | Vitan, Ramikal | Ramikal Rindermast intensiv T         | MIN            | MR           |                       |            |      |       |     |     |     |    |    |    |    |    |     |     | 6,6            | 232 | 35 | 20  | 81  |
| 1090 | Vitan, Ramikal | Laktationskonzentrat                  | ALL            | MV           |                       | 200        |      | 7,20  |     |     |     | 22 | 75 | 86 |    |    |     |     |                | 12  | 8  | 4   | 4   |
| 1091 | Vitan, Ramikal | Sweet Energy                          | ENE            | MV           | B                     | 30         | 7,60 | 12,00 |     |     |     | 1  | 1  | 25 |    |    |     |     |                |     |    |     |     |
| 1092 | Vitan, Ramikal | Eurovit Bullenmast                    | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |     | 9,5            | 190 | 20 | 48  | 100 |
| 1093 | Vitan, Ramikal | Leckmasse Phosphor-reich              | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 1,5            | 120 | 82 | 70  | 97  |
| 1094 | Vitan, Ramikal | Leckmasse Rind                        | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 2,4            | 148 | 62 | 62  | 77  |
| 1095 | Vitan, Ramikal | Leckmasse Rind vitaminisiert          | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 2,3            | 140 | 62 | 62  | 77  |
| 1096 | Vitan, Ramikal | Ramikal 04 SM Lamberg                 | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 3,6            | 160 | 45 | 80  | 90  |
| 1097 | Vitan, Ramikal | Ramikal 1 - Universalmineral          | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 1,5            | 118 | 80 | 25  | 118 |
| 1098 | Vitan, Ramikal | Ramikal 1.12 M - CalciumPlus          | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 5,0            | 166 | 33 | 23  | 120 |
| 1099 | Vitan, Ramikal | Ramikal 13 - Pansenfit                | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 5,7            | 170 | 30 | 36  | 107 |
| 1100 | Vitan, Ramikal | Ramikal 2 - P-reich                   | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 0,6            | 47  | 79 | 80  | 126 |
| 1101 | Vitan, Ramikal | Ramikal 3 - Antilax                   | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 5,6            | 168 | 30 | 26  | 105 |
| 1102 | Vitan, Ramikal | Ramikal 5 - Anticalcinoase            | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 2,2            | 180 | 83 | 124 | 100 |
| 1103 | Vitan, Ramikal | Ramikal 75 - 7% Phosphor + org. Selen | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 2,3            | 160 | 70 | 30  | 110 |
| 1104 | Vitan, Ramikal | Ramikal Agolin Naturu                 | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 3,2            | 145 | 45 | 24  | 95  |
| 1105 | Vitan, Ramikal | Ramikal Agolin Ruminant               | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |     | 3,2            | 145 | 45 | 24  | 95  |
| 1106 | Vitan, Ramikal | Ramikal Biotin Min                    | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |     | 4,6            | 160 | 35 | 25  | 105 |
| 1107 | Vitan, Ramikal | Ramikal Carotin plus E                | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 12,4           | 136 | 11 | 20  | 10  |
| 1108 | Vitan, Ramikal | Ramikal Hefe mineral BWB              | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     |                | 110 | 35 | 23  | 100 |
| 1109 | Vitan, Ramikal | Ramikal Mutterkuh                     | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 2,1            | 116 | 55 | 50  | 137 |
| 1110 | Vitan, Ramikal | Ramikal Rekord                        | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 2,9            | 160 | 55 | 30  | 121 |
| 1111 | Vitan, Ramikal | Ramikal Rinder Genuss                 | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 3,2            | 145 | 45 | 24  | 122 |
| 1112 | Vitan, Ramikal | Ramikal Rinder Genuss plus            | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 4,8            | 145 | 30 | 30  | 122 |
| 1113 | Vitan, Ramikal | Ramikal Rinder Genuss plus 4-organic  | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |     | 4,0            | 120 | 30 | 50  | 125 |
| 1114 | Vitan, Ramikal | Ramikal Rinder Genuss plus Klauenfit  | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |     | 3,7            | 115 | 31 | 50  | 81  |
| 1115 | Vitan, Ramikal | Ramikal TK-Phos-Plus                  | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 1,5            | 110 | 75 | 40  | 117 |
| 1116 | Vitan, Ramikal | Ramikal Trächtigkeitsfutter           | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 4,8            | 190 | 40 | 20  | 70  |
| 1117 | Vitan, Ramikal | Ramikal Ultrafix                      | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 2,6            | 105 | 41 | 25  | 140 |
| 1118 | Vitan, Ramikal | Ramikal Ultrafix stark                | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |     | 3,3            | 120 | 36 | 18  | 130 |
| 1119 | Vitan, Ramikal | Ramikal Ultrafix Stark 3 Organic      | MIN            | MV           |                       |            |      |       |     |     |     |    |    |    |    |    |     |     | 3,1            | 113 | 36 | 18  | 130 |
| 1120 | Vitan, Ramikal | Sommer Ramikal W                      | MIN            | MV           | B                     |            |      |       |     |     |     |    |    |    |    |    |     |     | 2,1            | 91  | 43 | 102 | 124 |

|      | Spurenelemente |       |        |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |         |    |              |
|------|----------------|-------|--------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|
|      | Fe             | Cu    | Zn     | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |
|      | mg             | mg    | mg     | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |
| 1089 |                | 500   | 3.000  | 1.000 | 25,0 | 36,0 | 84,0  | 500.000  | 100.000        | 770   |                | 450            |                |                |                 |        |           |         |    |              |
| 1090 |                | 36    | 617    | 138   | 2,0  | 0,3  | 1,4   | 40.000   | 4.900          | 1.000 |                |                |                |                |                 |        |           |         |    |              |
| 1091 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1092 |                | 500   | 3.000  | 1.000 | 25,0 | 10,0 | 20,0  | 500.000  | 100.000        | 770   |                | 200            |                |                |                 |        |           |         |    |              |
| 1093 |                | 950   | 6.000  | 2.200 | 50,0 | 20,0 | 40,0  | 600.000  | 200.000        | 1.300 |                |                |                |                |                 |        |           |         |    |              |
| 1094 |                | 950   | 6.000  | 2.200 | 50,0 | 20,0 | 40,0  |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1095 |                | 950   | 6.000  | 2.200 | 50,0 | 20,0 | 40,0  | 900.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           |         |    |              |
| 1096 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 625.000  | 100.000        | 850   |                |                |                |                |                 |        |           |         |    |              |
| 1097 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 900.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           |         |    |              |
| 1098 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 750.000  | 100.000        | 900   |                |                |                |                |                 |        |           |         |    |              |
| 1099 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 750.000  | 100.000        | 910   |                |                |                |                |                 |        |           |         |    |              |
| 1100 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 600.000  | 200.000        | 3.300 |                |                |                |                |                 |        |           |         |    |              |
| 1101 |                | 750   | 4.500  | 1.500 | 30,0 | 15,0 | 30,0  | 500.000  | 100.000        | 775   |                |                |                |                |                 |        |           |         |    |              |
| 1102 |                | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 500.000  |                | 1.000 |                |                |                |                |                 |        |           |         |    |              |
| 1103 |                | 1.000 | 9.000  | 2.000 | 50,0 | 35,0 | 85,0  | 900.000  | 150.000        | 1.250 |                |                |                |                |                 |        |           |         |    |              |
| 1104 |                | 750   | 4.500  | 1.500 | 37,0 | 15,0 | 30,0  | 625.000  | 125.000        | 925   |                |                |                |                |                 |        |           |         |    |              |
| 1105 |                | 750   | 4.500  | 1.500 | 37,0 | 15,0 | 30,0  | 625.000  | 125.000        | 925   |                |                |                |                |                 |        |           |         |    |              |
| 1106 |                | 1.000 | 10.000 | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 100.000        | 1.000 |                |                |                |                |                 |        |           | 200.000 |    |              |
| 1107 |                |       |        |       |      |      |       |          |                | 2.000 |                |                |                |                |                 |        |           |         |    | 4.000        |
| 1108 |                | 1.000 | 10.000 | 2.000 | 50,0 | 20,0 | 40,0  | 750.000  | 150.000        | 1.150 |                |                |                |                |                 |        |           |         |    |              |
| 1109 |                | 600   | 3.600  | 1.200 | 50,0 | 25,0 | 56,0  | 600.000  | 100.000        | 800   |                |                |                |                |                 |        |           |         |    |              |
| 1110 |                | 830   | 5.000  | 1.660 | 50,0 | 16,0 | 34,0  | 625.000  | 100.000        | 850   |                |                |                |                |                 |        |           |         |    |              |
| 1111 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 750.000  | 100.000        | 910   |                |                |                |                |                 |        |           |         |    |              |
| 1112 |                | 1.000 | 10.000 | 6.000 | 50,0 | 46,0 | 104,0 | 900.000  | 100.000        | 4.000 |                |                |                |                |                 |        |           |         |    |              |
| 1113 |                | 1.500 | 8.000  | 4.000 | 50,0 | 52,0 | 120,0 | 900.000  | 100.000        | 4.000 |                |                |                |                |                 |        |           | 100.000 |    |              |
| 1114 |                | 1.500 | 8.000  | 4.000 | 50,0 | 50,0 | 120,0 | 750.000  | 150.000        | 4.000 |                |                |                |                |                 |        |           | 100.000 |    |              |
| 1115 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 900.000  | 150.000        | 2.000 |                |                |                |                |                 |        |           |         |    | 1.000        |
| 1116 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 900.000  | 100.000        | 2.000 |                |                |                |                |                 |        |           |         |    | 1.000        |
| 1117 |                | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 150.000        | 2.700 |                |                |                |                |                 |        |           |         |    |              |
| 1118 |                | 1.000 | 6.000  | 2.000 | 50,0 | 20,0 | 40,0  | 900.000  | 150.000        | 2.450 | 23             | 30             | 45             | 30             | 225             | 180    | 150       |         |    |              |
| 1119 |                | 1.200 | 5.800  | 2.000 | 40,0 | 20,0 | 42,0  | 900.000  | 150.000        | 2.750 | 23             | 30             | 45             | 30             | 225             | 180    | 150       |         |    |              |
| 1120 |                | 1.000 | 6.000  | 2.000 | 50,0 | 46,0 | 104,0 | 750.000  | 75.000         | 800   |                |                |                |                |                 |        |           |         |    |              |

|      | Futtermittel   |                                      |                |              |                       | Nährstoffe |      |       |     |      |     |    |     |     |    |    |     |     | Mengenelemente |     |    |     |    |
|------|----------------|--------------------------------------|----------------|--------------|-----------------------|------------|------|-------|-----|------|-----|----|-----|-----|----|----|-----|-----|----------------|-----|----|-----|----|
|      | Hersteller     | Name                                 | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME    | nXP | RNB  | UDP | XL | XF  | XA  | XS | XZ | NDF | ADF | Ca:P           | Ca  | P  | Mg  | Na |
|      |                |                                      |                |              |                       | g          | MJ   | MJ    | g   | g    | %   | g  | g   | g   | g  | g  | g   | g   |                | g   | g  | g   | g  |
| 1121 | Vitan, Ramikal | Vico 1 granuliert - Universalmineral | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |     | 1,9            | 110 | 57 | 13  | 60 |
| 1122 | Vitan, Ramikal | Vico Beta-Karotin granuliert         | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |     | 1,9            | 110 | 57 | 13  | 60 |
| 1123 | Vitan, Ramikal | Vico Hefe+Biotin granuliert          | MIN            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     | 1,9            | 112 | 58 | 18  | 60 |
| 1124 | Vitan, Ramikal | Vico P-reich granuliert              | MIN            | MV           | B                     |            |      |       |     |      |     |    |     |     |    |    |     |     | 0,6            | 42  | 74 | 50  | 45 |
| 1125 | Vitan, Ramikal | Vitamin E-Selen                      | VIT            | MV           |                       |            |      |       |     |      |     |    |     |     |    |    |     |     |                | 69  | 14 | 120 | 47 |
| 1126 | Weissachmühle  | Salesta Bifu-Kälbermüsli             | ENE            | KÄ           | B                     | 160        |      | 11,30 |     |      |     | 41 | 61  | 47  |    |    |     |     |                | 4   | 5  | 2   |    |
| 1127 | Weissachmühle  | SALESTA Kälber TMR                   | ENE            | KÄ           |                       | 160        |      | 11,30 |     |      |     | 49 | 95  | 61  |    |    |     |     |                | 10  | 5  | 2   | 4  |
| 1128 | Weissachmühle  | SALESTA Kälber-Aufzucht-Pellet       | ENE            | KÄ           |                       | 170        |      | 11,20 |     |      |     | 33 | 69  | 61  |    |    |     |     |                | 10  | 6  | 2   | 3  |
| 1129 | Weissachmühle  | SALESTA Kälberflocken                | ENE            | KÄ           |                       | 180        |      | 11,60 |     |      |     | 36 | 55  | 70  |    |    |     |     |                | 10  | 5  | 2   | 4  |
| 1130 | Weissachmühle  | Milchviehfutter nXP-Pellet           | EIW            | MV           |                       | 300        | 7,10 |       | 215 | 13,6 |     | 39 | 95  | 73  |    |    |     |     |                | 6   | 10 |     | 2  |
| 1131 | Weissachmühle  | Milchviehfutter Proteinmix           | EIW            | MV           |                       | 360        | 7,20 |       | 215 | 23,2 |     | 31 | 107 | 66  |    |    |     |     |                | 6   | 11 |     | 1  |
| 1132 | Weissachmühle  | Milchviehfutter TOP 184              | ENE            | MV           |                       | 184        | 7,00 |       | 160 | 3,2  |     | 36 | 81  | 63  |    |    |     |     |                | 6   | 6  |     | 2  |
| 1133 | Weissachmühle  | Milchviehfutter 14/IV                | ENE            | MV           |                       | 140        | 7,00 |       | 150 | -1,5 |     | 34 | 74  | 62  |    |    |     |     |                | 12  | 5  |     | 2  |
| 1134 | Weissachmühle  | Milchviehfutter 16/IV                | ENE            | MV           |                       | 160        | 7,00 |       | 160 | 0,0  |     | 36 | 78  | 64  |    |    |     |     |                | 12  | 5  |     | 2  |
| 1135 | Weissachmühle  | Milchviehfutter 18/III               | ENE            | MV           |                       | 180        | 6,70 |       | 165 | 2,4  |     | 38 | 87  | 71  |    |    |     |     |                | 9   | 7  |     | 2  |
| 1136 | Weissachmühle  | Milchviehfutter 18/IV                | ENE            | MV           |                       | 180        | 7,00 |       | 170 | 1,6  |     | 37 | 81  | 61  |    |    |     |     |                | 10  | 7  |     | 2  |
| 1137 | Weissachmühle  | Milchviehfutter 20/III               | ENE            | MV           |                       | 200        | 6,70 |       | 170 | 4,8  |     | 36 | 92  | 78  |    |    |     |     |                | 8   | 7  |     | 2  |
| 1138 | Weissachmühle  | Milchviehfutter 20/IV                | ENE            | MV           |                       | 200        | 7,00 |       | 175 | 5,0  |     | 39 | 81  | 60  |    |    |     |     |                | 11  | 7  |     | 2  |
| 1139 | Weissachmühle  | Milchviehfutter 21/IV mit Fimix      | ENE            | MV           |                       | 210        | 7,00 |       | 185 | 5,0  |     | 38 | 75  | 77  |    |    |     |     |                | 6   | 6  |     | 2  |
| 1140 | Weissachmühle  | Milchviehfutter 22/III               | ENE            | MV           |                       | 220        | 6,70 |       | 180 | 6,4  |     | 41 | 83  | 75  |    |    |     |     |                | 12  | 6  |     | 2  |
| 1141 | Weissachmühle  | Milchviehfutter 22/IV                | ENE            | MV           |                       | 220        | 7,00 |       | 180 | 6,4  |     | 71 | 84  | 73  |    |    |     |     |                | 11  | 7  |     | 2  |
| 1142 | Weissachmühle  | Milchviehfutter Alpenland 16         | ENE            | MV           |                       | 160        | 7,50 |       | 175 | -2,3 |     | 49 | 69  | 51  |    |    |     |     |                | 6   | 5  |     | 2  |
| 1143 | Weissachmühle  | Milchviehfutter Alpenland 18         | ENE            | MV           |                       | 180        | 7,50 |       | 182 | -0,3 |     | 50 | 72  | 54  |    |    |     |     |                | 6   | 6  |     | 2  |
| 1144 | Weissachmühle  | Milchviehfutter Alpenland Kombi      | ENE            | MV           |                       | 150        | 7,60 |       | 174 | -3,8 |     | 53 | 66  | 49  |    |    |     |     |                | 6   | 5  |     | 2  |
| 1145 | Weissachmühle  | Milchviehfutter Alpenland Lein       | ENE            | MV           |                       | 160        | 7,70 |       | 166 | -1,0 |     | 60 | 68  | 57  |    |    |     |     |                | 7   | 6  |     | 3  |
| 1146 | Weissachmühle  | Milchviehfutter Alpen-Smart Energy   | ENE            | MV           |                       | 148        | 7,50 |       | 169 | -3,4 |     | 47 | 67  | 48  |    |    |     |     |                | 7   | 5  |     | 2  |
| 1147 | Weissachmühle  | Milchviehfutter Alpen-Smart Lino     | ENE            | MV           |                       | 152        | 7,80 |       | 171 | -3,0 |     | 69 | 67  | 48  |    |    |     |     |                | 6   | 5  |     | 2  |
| 1148 | Weissachmühle  | Milchviehfutter Amalin               | ENE            | MV           |                       | 180        | 7,80 |       | 175 | 0,8  |     | 69 | 58  | 150 |    |    |     |     |                | 34  | 6  |     | 3  |
| 1149 | Weissachmühle  | Milchviehfutter Energie Kompakt      | ENE            | MV           |                       | 140        | 8,00 |       | 160 | -3,2 |     | 70 | 78  | 69  |    |    |     |     |                | 10  | 4  |     | 2  |
| 1150 | Weissachmühle  | Milchviehfutter Extra 18/IV          | ENE            | MV           |                       | 180        | 7,00 |       | 173 | 1,1  |     | 34 | 69  | 65  |    |    |     |     |                | 9   | 6  |     | 3  |
| 1151 | Weissachmühle  | Milchviehfutter Getreide PLUS        | ENE            | MV           |                       | 100        | 7,30 |       | 150 | -8,0 |     | 30 | 47  | 43  |    |    |     |     |                | 11  | 3  |     | 2  |
| 1152 | Weissachmühle  | Milchviehfutter Grünland PLUS        | ENE            | MV           |                       | 150        | 7,10 |       | 160 | -1,6 |     | 36 | 62  | 70  |    |    |     |     |                | 8   | 6  | 5   | 4  |

|      | Spurenelemente |     |       |       |      |      |      | Vitamine |                |        |                |                |                |                |                 |        |           |         |    |              |
|------|----------------|-----|-------|-------|------|------|------|----------|----------------|--------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|
|      | Fe             | Cu  | Zn    | Mn    | Se   | Co   | J    | A        | D <sub>3</sub> | E      | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |
|      | mg             | mg  | mg    | mg    | mg   | mg   | mg   | I.E.     | I.E.           | mg     | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |
| 1121 |                | 900 | 5.500 | 1.800 | 50,0 | 20,0 | 40,0 | 750.000  | 100.000        | 900    |                |                |                |                |                 |        |           |         |    |              |
| 1122 |                | 900 | 5.500 | 1.800 | 50,0 | 20,0 | 40,0 | 750.000  | 100.000        | 900    |                |                |                |                |                 |        |           |         |    | 2.000        |
| 1123 |                | 900 | 5.500 | 1.800 | 50,0 | 20,0 | 40,0 | 750.000  | 100.000        | 900    |                |                |                |                |                 |        |           | 100.000 |    |              |
| 1124 |                | 900 | 5.500 | 1.800 | 50,0 | 20,0 | 40,0 | 750.000  | 100.000        | 900    |                |                |                |                |                 |        |           |         |    |              |
| 1125 |                |     |       |       | 50,0 |      |      |          |                | 25.000 |                |                |                |                |                 |        |           |         |    |              |
| 1126 |                | 5   | 33    | 27    | 0,2  |      | 0,5  | 15.000   | 2.000          |        |                |                |                |                |                 |        |           |         |    |              |
| 1127 | 188            | 17  | 78    | 55    | 0,5  |      | 1,3  | 12.000   | 2.900          | 30     | 6              | 14             | 9              | 7              | 57              | 35     | 21        | 140     |    |              |
| 1128 | 90             | 8   | 35    | 25    | 0,3  |      | 0,6  | 6.500    | 1.500          | 15     | 3              | 8              | 5              | 4              | 30              | 18     | 11        | 75      |    |              |
| 1129 | 220            | 19  | 95    | 65    | 0,8  |      | 1,5  | 16.000   | 3.800          | 35     | 8              | 19             | 11             | 9              | 75              | 47     | 28        | 180     |    |              |
| 1130 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1131 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1132 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1133 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1134 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1135 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1136 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1137 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1138 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1139 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1140 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1141 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1142 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1143 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1144 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1145 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1146 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1147 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1148 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1149 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1150 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1151 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |
| 1152 |                |     |       |       |      |      |      |          |                |        |                |                |                |                |                 |        |           |         |    |              |

|      | Futtermittel    |                                    |                |              |                       | Nährstoffe |      |    |     |      |     |    |     |     |    |    |     | Mengenelemente |      |     |    |    |     |
|------|-----------------|------------------------------------|----------------|--------------|-----------------------|------------|------|----|-----|------|-----|----|-----|-----|----|----|-----|----------------|------|-----|----|----|-----|
|      | Hersteller      | Name                               | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL  | ME | nXP | RNB  | UDP | XL | XF  | XA  | XS | XZ | NDF | ADF            | Ca:P | Ca  | P  | Mg | Na  |
|      |                 |                                    |                |              |                       | g          | MJ   | MJ | g   | g    | %   | g  | g   | g   | g  | g  | g   | g              | g    | g   | g  | g  | g   |
| 1153 | Weissachmühle   | Milchviehfutter HKT 16/IV          | ENE            | MV           |                       | 160        | 7,00 |    | 155 | 0,8  |     | 29 | 69  | 55  |    |    |     |                |      | 7   | 6  |    | 2   |
| 1154 | Weissachmühle   | Milchviehfutter HKT 18/IV          | ENE            | MV           |                       | 180        | 7,00 |    | 164 | 2,6  |     | 29 | 76  | 59  |    |    |     |                |      | 7   | 7  |    | 2   |
| 1155 | Weissachmühle   | Milchviehfutter HKT E              | ENE            | MV           |                       | 100        | 7,30 |    | 150 | -8,0 |     | 30 | 42  | 22  |    |    |     |                |      | 1   | 3  |    | 1   |
| 1156 | Weissachmühle   | Milchviehfutter HKT Flocken 14     | ENE            | MV           |                       | 140        | 7,30 |    | 160 | -3,2 |     | 34 | 58  | 37  |    |    |     |                |      | 3   | 5  |    | 1   |
| 1157 | Weissachmühle   | Milchviehfutter HKT Flocken 18     | ENE            | MV           |                       | 180        | 7,30 |    | 180 | 0,0  |     | 29 | 62  | 44  |    |    |     |                |      | 3   | 5  |    | 1   |
| 1158 | Weissachmühle   | Milchviehfutter Lakta PLUS         | ENE            | MV           |                       | 180        | 7,50 |    | 190 | -1,6 |     | 45 | 61  | 67  |    |    |     |                |      | 10  | 6  |    | 2   |
| 1159 | Weissachmühle   | Milchviehfutter Maispellets        | ENE            | MV           |                       | 100        | 7,40 |    | 155 | -9,0 |     | 39 | 31  | 38  |    |    |     |                |      | 7   | 3  |    | 2   |
| 1160 | Weissachmühle   | Milchviehfutter R-Power 18         | ENE            | MV           |                       | 180        | 7,30 |    | 180 | 0,0  |     | 35 | 70  | 71  |    |    |     |                |      | 10  | 6  |    | 2   |
| 1161 | Weissachmühle   | Milchviehfutter R-Power Easylin    | ENE            | MV           |                       | 180        | 7,90 |    | 175 | 0,0  |     | 63 | 67  | 61  |    |    |     |                |      | 5   | 5  |    | 2   |
| 1162 | Weissachmühle   | Milchviehfutter Sila PLUS          | ENE            | MV           |                       | 190        | 7,20 |    | 180 | 1,6  |     | 39 | 67  | 71  |    |    |     |                |      | 8   | 7  | 5  | 4   |
| 1163 | Weissachmühle   | Milchviehfutter Sommer PLUS        | ENE            | MV           |                       | 170        | 7,20 |    | 170 | 0,0  |     | 38 | 65  | 71  |    |    |     |                |      | 8   | 6  | 5  | 4   |
| 1164 | Weissachmühle   | Milchviehfutter Winter PLUS        | ENE            | MV           |                       | 170        | 7,20 |    | 170 | 0,0  |     | 38 | 64  | 71  |    |    |     |                |      | 8   | 6  | 5  | 4   |
| 1165 | Weissachmühle   | Milchviehfutter XF-Futter          | ENE            | MV           |                       | 100        | 6,10 |    | 130 | -4,8 |     | 16 | 121 | 48  |    |    |     |                |      | 2   | 6  |    | 1   |
| 1166 | Weissachmühle   | SALESTA AlpenPhos (biologische LW) | MIN            | MV           | B                     | 6          |      |    |     |      |     | 60 | 60  |     |    |    |     |                |      | 150 | 40 | 50 | 100 |
| 1167 | Weissachmühle   | SALESTA Balance                    | MIN            | MV           |                       | 75         |      |    |     |      |     | 52 | 44  |     |    |    |     |                |      | 40  | 40 | 50 | 39  |
| 1168 | Weissachmühle   | SALESTA Carolina                   | MIN            | MV           |                       | 60         |      |    |     |      |     | 46 | 40  |     |    |    |     |                |      | 100 | 40 | 20 | 40  |
| 1169 | Weissachmühle   | SALESTA Hevita-press               | MIN            | MV           |                       | 90         |      |    |     |      |     | 39 | 29  |     |    |    |     |                |      | 80  | 30 | 25 | 60  |
| 1170 | Weissachmühle   | SALESTA Phosera-press              | MIN            | MV           |                       | 50         |      |    |     |      |     | 29 | 47  |     |    |    |     |                |      | 20  | 50 | 50 | 40  |
| 1171 | Weissachmühle   | SALESTA Spurina                    | MIN            | MV           |                       | 100        |      |    |     |      |     | 39 | 39  |     |    |    |     |                |      | 19  | 7  | 50 | 110 |
| 1172 | Weissachmühle   | SALESTA Supra-Lak                  | MIN            | MV           |                       | 20         |      |    |     |      |     | 11 | 7   |     |    |    |     |                |      | 150 | 30 | 42 | 68  |
| 1173 | Weissachmühle   | SALESTA TMR-Mineral                | MIN            | MV           |                       | 40         |      |    |     |      |     | 25 | 8   |     |    |    |     |                |      | 150 | 40 | 42 | 68  |
| 1174 | Weissachmühle   | SALESTA Top Basis                  | MIN            | MV           |                       | 50         |      |    |     |      |     | 35 | 35  |     |    |    |     |                |      | 130 | 20 | 40 | 60  |
| 1175 | Wiesbauer Mühle | B-EWK für Rinder 23                | EIW            | MV           | B                     | 230        | 6,90 |    | 156 | 13,0 |     | 90 | 120 | 115 |    |    |     |                |      | 9   | 9  |    | 3   |
| 1176 | Wiesbauer Mühle | B-EWK für Rinder 28                | EIW            | MV           | B                     | 280        | 7,20 |    | 165 | 17,0 |     | 95 | 120 | 85  |    |    |     |                |      | 9   | 6  |    | 3   |
| 1177 | Wiesbauer Mühle | B-EWK für Rinder 30                | EIW            | MV           | B                     | 300        | 7,30 |    | 180 | 19,0 |     | 95 | 140 | 88  |    |    |     |                |      | 9   | 6  |    | 3   |
| 1178 | Wiesbauer Mühle | B-MVF 17 Prüf Nach!                | EIW            | MV           | B                     | 170        | 7,00 |    | 150 | 3,5  |     | 60 | 85  | 85  |    |    |     |                |      | 9   | 5  |    | 2   |
| 1179 | Wiesbauer Mühle | B-MVF 19 Prüf Nach!                | EIW            | MV           | B                     | 190        | 7,00 |    | 152 | 5,8  |     | 60 | 90  | 80  |    |    |     |                |      | 9   | 5  |    | 2   |
| 1180 | Wiesbauer Mühle | B-MVF 20                           | EIW            | MV           | B                     | 200        | 7,00 |    | 152 | 9,0  |     | 55 | 105 | 85  |    |    |     |                |      | 9   | 8  |    | 2   |
| 1181 | Wiesbauer Mühle | B-MVF 23 Prüf Nach!                | EIW            | MV           | B                     | 230        | 6,80 |    | 154 | 12,5 |     | 53 | 145 | 88  |    |    |     |                |      | 9   | 5  |    | 2   |
| 1182 | Wiesbauer Mühle | B-MVF Spezial                      | EIW            | MV           | B                     | 170        | 7,00 |    | 150 | 5,0  |     | 60 | 85  | 85  |    |    |     |                |      | 9   | 5  |    | 2   |
| 1183 | Wiesbauer Mühle | MVF 16                             | EIW            | MV           |                       | 160        | 6,90 |    | 156 | 3,3  |     | 25 | 95  | 70  |    |    |     |                |      | 6   | 6  |    | 2   |
| 1184 | Wiesbauer Mühle | MVF 18                             | EIW            | MV           |                       | 180        | 6,90 |    | 160 | 6,5  |     | 25 | 9   | 74  |    |    |     |                |      | 8   | 7  |    | 2   |

|      | Spurenelemente |       |        |       |      |      |       | Vitamine |                |       |                |                |                |                |                 |        |           |         |    |              |
|------|----------------|-------|--------|-------|------|------|-------|----------|----------------|-------|----------------|----------------|----------------|----------------|-----------------|--------|-----------|---------|----|--------------|
|      | Fe             | Cu    | Zn     | Mn    | Se   | Co   | J     | A        | D <sub>3</sub> | E     | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin  | C  | Beta-Carotin |
|      | mg             | mg    | mg     | mg    | mg   | mg   | mg    | I.E.     | I.E.           | mg    | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg     | mg | mg           |
| 1153 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1154 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1155 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1156 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1157 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1158 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1159 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1160 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1161 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1162 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1163 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1164 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1165 |                |       |        |       |      |      |       |          |                |       |                |                |                |                |                 |        |           |         |    |              |
| 1166 |                | 1.300 | 9.000  | 4.000 | 50,0 | 50,0 | 150,0 | 840.000  | 100.000        | 3.000 |                |                |                |                |                 |        |           |         |    |              |
| 1167 |                | 1.000 | 7.500  | 2.500 | 40,0 |      | 80,0  | 625.000  | 90.000         | 4.000 |                |                |                |                |                 |        |           |         |    |              |
| 1168 |                | 1.000 | 7.500  | 2.500 | 40,0 |      | 80,0  | 625.000  | 90.000         | 3.000 |                |                |                |                |                 |        |           |         |    | 2.000        |
| 1169 |                | 1.000 | 7.500  | 2.500 | 40,0 |      | 80,0  | 625.000  | 90.000         | 3.000 |                |                |                |                |                 |        |           |         |    |              |
| 1170 |                | 1.000 | 7.500  | 2.500 | 40,0 |      | 80,0  | 825.000  | 90.000         | 4.000 |                |                |                |                |                 |        |           |         |    | 500          |
| 1171 |                | 1.500 | 10.000 | 4.900 | 50,0 | 5,9  | 150,0 |          |                |       |                |                |                |                |                 |        |           | 100.000 |    |              |
| 1172 |                | 1.460 | 5.100  | 3.280 | 45,0 | 30,0 | 150,0 | 825.000  | 110.000        | 4.000 |                | 15             | 38             | 15             | 250             | 150    | 63        | 100.000 |    |              |
| 1173 | 230            | 1.420 | 11.900 | 5.450 | 50,0 | 6,5  | 130,0 | 825.000  | 90.000         | 3.000 | 7              | 20             | 55             | 30             | 370             | 230    | 110       |         |    |              |
| 1174 |                | 1.000 | 7.500  | 2.500 | 40,0 |      | 80,0  | 825.000  | 90.000         | 3.000 |                |                |                |                |                 |        |           |         |    |              |
| 1175 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |
| 1176 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |
| 1177 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |
| 1178 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |
| 1179 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |
| 1180 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |
| 1181 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |
| 1182 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |
| 1183 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |
| 1184 |                |       |        |       |      |      |       | 9.000    | 1.700          | 15    |                |                |                |                |                 |        |           |         |    |              |

|      | Futtermittel    |                     |                |              |                       | Nährstoffe |       |       |     |       |     |     |     |    |    |    |     | Mengenelemente |      |    |   |    |    |
|------|-----------------|---------------------|----------------|--------------|-----------------------|------------|-------|-------|-----|-------|-----|-----|-----|----|----|----|-----|----------------|------|----|---|----|----|
|      | Hersteller      | Name                | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME    | nXP | RNB   | UDP | XL  | XF  | XA | XS | XZ | NDF | ADF            | Ca:P | Ca | P | Mg | Na |
|      |                 |                     |                |              |                       | g          | MJ    | MJ    | g   | g     | %   | g   | g   | g  | g  | g  | g   | g              | g    | g  | g | g  | g  |
| 1185 | Wiesbauer Mühle | MVF 18 AGÖ          | EIW            | MV           |                       | 180        | 7,10  |       | 162 | 6,3   |     | 35  | 90  | 65 |    |    |     |                |      | 8  | 7 |    | 2  |
| 1186 | Wiesbauer Mühle | MVF 18 TOP          | EIW            | MV           |                       | 180        | 7,25  |       | 154 | 4,8   |     | 45  | 62  | 60 |    |    |     |                |      | 8  | 6 |    | 2  |
| 1187 | Wiesbauer Mühle | MVF 18 W            | EIW            | MV           |                       | 180        | 6,70  |       | 157 | 6,0   |     | 25  | 85  | 75 |    |    |     |                |      | 8  | 7 |    | 2  |
| 1188 | Wiesbauer Mühle | MVF 19 E            | EIW            | MV           |                       | 190        | 7,80  |       | 180 | 3,0   |     | 65  | 90  | 65 |    |    |     |                |      | 8  | 7 |    | 2  |
| 1189 | Wiesbauer Mühle | MVF 19 P            | EIW            | MV           |                       | 190        | 7,20  |       | 180 | 3,0   |     | 42  | 75  | 65 |    |    |     |                |      | 8  | 7 |    | 2  |
| 1190 | Wiesbauer Mühle | MVF 20              | EIW            | MV           |                       | 200        | 6,70  |       | 165 | 11,2  |     | 25  | 11  | 84 |    |    |     |                |      | 7  | 6 |    | 2  |
| 1191 | Wiesbauer Mühle | MVF 22/4            | EIW            | MV           |                       | 220        | 7,00  |       | 173 | 11,0  |     | 25  | 80  | 74 |    |    |     |                |      | 7  | 6 |    | 2  |
| 1192 | Wiesbauer Mühle | MVF 25              | EIW            | MV           |                       | 250        | 6,70  |       | 187 | 15,0  |     | 25  | 115 | 84 |    |    |     |                |      | 7  | 8 |    | 2  |
| 1193 | Wiesbauer Mühle | MVF 30              | EIW            | MV           |                       | 300        | 6,50  |       | 200 | 22,0  |     | 35  | 120 | 70 |    |    |     |                |      | 8  | 7 |    | 2  |
| 1194 | Wiesbauer Mühle | MVF 35              | EIW            | MV           |                       | 350        | 6,70  |       | 215 | 26,0  |     | 40  | 120 | 95 |    |    |     |                |      | 8  | 8 |    | 2  |
| 1195 | Wiesbauer Mühle | MVF 40              | EIW            | MV           |                       | 395        | 7,00  |       | 225 | 25,3  |     | 25  | 85  | 75 |    |    |     |                |      | 10 | 9 |    | 2  |
| 1196 | Wiesbauer Mühle | MVF 40 P            | EIW            | MV           |                       | 395        | 7,00  |       | 280 | 15,0  |     | 30  | 80  | 95 |    |    |     |                |      | 10 | 9 |    | 2  |
| 1197 | Wiesbauer Mühle | B-MVF 12            | ENE            | MV           | B                     | 120        | 6,90  |       | 140 | -2,0  |     | 25  | 60  | 75 |    |    |     |                |      | 9  | 2 |    | 2  |
| 1198 | Wiesbauer Mühle | B-MVF 12 Prüf Nach! | ENE            | MV           | B                     | 115        | 7,10  |       | 138 | -3,0  |     | 25  | 40  | 65 |    |    |     |                |      | 9  | 2 |    | 2  |
| 1199 | Wiesbauer Mühle | B-MVF 15 Prüf Nach! | ENE            | MV           | B                     | 150        | 7,00  |       | 148 | 1,0   |     | 45  | 70  | 75 |    |    |     |                |      | 6  | 5 |    | 2  |
| 1200 | Wiesbauer Mühle | B-MVF Ausgleich     | ENE            | MV           | B                     | 150        | 7,00  |       | 148 | 2,0   |     | 45  | 70  | 75 |    |    |     |                |      | 6  | 5 |    | 2  |
| 1201 | Wiesbauer Mühle | B-MVF Energie       | ENE            | MV           | B                     | 115        | 7,10  |       | 138 | -3,0  |     | 25  | 40  | 65 |    |    |     |                |      | 9  | 2 |    | 2  |
| 1202 | Wiesbauer Mühle | Energiemischung 1   | ENE            | MV           |                       | 100        | 7,40  |       | 135 | -5,0  |     | 25  | 75  | 65 |    |    |     |                |      | 7  | 4 |    | 1  |
| 1203 | Wiesbauer Mühle | Energiemischung 2   | ENE            | MV           |                       | 110        | 7,00  |       | 140 | -4,0  |     | 19  | 55  | 65 |    |    |     |                |      | 7  | 4 |    | 1  |
| 1204 | Wiesbauer Mühle | Energiemischung 3   | ENE            | MV           |                       | 110        | 7,20  |       | 135 | -4,0  |     | 19  | 50  | 60 |    |    |     |                |      | 7  | 4 |    | 1  |
| 1205 | Wiesbauer Mühle | Maispellets         | ENE            | MV           |                       | 115        | 7,50  |       | 145 | -4,0  |     | 34  | 44  | 48 |    |    |     |                |      | 9  | 4 |    | 1  |
| 1206 | Wiesbauer Mühle | MVF 12 AGÖ          | ENE            | MV           |                       | 120        | 7,10  |       | 142 | -1,5  |     | 25  | 80  | 65 |    |    |     |                |      | 7  | 6 |    | 2  |
| 1207 | Wiesbauer Mühle | MVF 12 MEG          | ENE            | MV           |                       | 120        | 7,20  |       | 145 | -2,2  |     | 19  | 70  | 65 |    |    |     |                |      | 7  | 6 |    | 2  |
| 1208 | Wiesbauer Mühle | MVF 12 W            | ENE            | MV           |                       | 120        | 6,90  |       | 140 | 1,0   |     | 19  | 80  | 75 |    |    |     |                |      | 7  | 6 |    | 2  |
| 1209 | Wiesbauer Mühle | MVF 14              | ENE            | MV           |                       | 140        | 6,90  |       | 150 | 2,3   |     | 25  | 95  | 70 |    |    |     |                |      | 7  | 6 |    | 2  |
| 1210 | Wiesbauer Mühle | MVF 15 AGÖ          | ENE            | MV           |                       | 150        | 7,10  |       | 154 | 3,0   |     | 30  | 85  | 65 |    |    |     |                |      | 7  | 6 |    | 2  |
| 1211 | Wiesbauer Mühle | MVF 15 W            | ENE            | MV           |                       | 150        | 6,90  |       | 152 | 3,3   |     | 25  | 85  | 75 |    |    |     |                |      | 7  | 6 |    | 2  |
| 1212 | Zukauf          | Futterharnstoff     | EIW            | MV           |                       | 2915       |       |       |     | 466,0 |     |     |     |    |    |    |     |                |      |    |   |    |    |
| 1213 | Zukauf          | Futterfett          | ENE            | MV           |                       |            | 18,23 | 28,65 |     |       |     | 998 |     |    |    |    |     |                |      |    |   |    |    |
| 1214 | Zukauf          | Propylenglykol      | ENE            | MV           |                       |            | 9,69  | 14,57 |     |       |     |     |     |    |    |    |     |                |      |    |   |    |    |
| 1215 | Zukauf          | Rapsöl              | ENE            | MV           |                       |            | 19,24 | 29,89 |     |       |     | 998 |     |    |    |    |     |                |      |    |   |    |    |
| 1216 | Zukauf          | Rohglycerin         | ENE            | MV           |                       |            | 7,39  | 11,55 |     |       |     |     |     |    |    |    |     |                |      |    |   |    | 18 |

|      | Spurenelemente |    |    |    |    |    |    | Vitamine |                |    |                |                |                |                |                 |        |           |        |    |              |
|------|----------------|----|----|----|----|----|----|----------|----------------|----|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|      | Fe             | Cu | Zn | Mn | Se | Co | J  | A        | D <sub>3</sub> | E  | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|      | mg             | mg | mg | mg | mg | mg | mg | I.E.     | I.E.           | mg | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 1185 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1186 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1187 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1188 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1189 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1190 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1191 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1192 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1193 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1194 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1195 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1196 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1197 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1198 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1199 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1200 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1201 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1202 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1203 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1204 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1205 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1206 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1207 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1208 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1209 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1210 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1211 |                |    |    |    |    |    |    | 9.000    | 1.700          | 15 |                |                |                |                |                 |        |           |        |    |              |
| 1212 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1213 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1214 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1215 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1216 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |

|      | Futtermittel |                                 |                |              |                       | Nährstoffe |       |       |     |     |     |     |    |    |    |    |     | Mengenelemente |      |     |     |    |     |
|------|--------------|---------------------------------|----------------|--------------|-----------------------|------------|-------|-------|-----|-----|-----|-----|----|----|----|----|-----|----------------|------|-----|-----|----|-----|
|      | Hersteller   | Name                            | Futter-<br>art | Ein-<br>satz | Bio-<br>taug-<br>lich | XP         | NEL   | ME    | nXP | RNB | UDP | XL  | XF | XA | XS | XZ | NDF | ADF            | Ca:P | Ca  | P   | Mg | Na  |
|      |              |                                 |                |              |                       | g          | MJ    | MJ    | g   | g   | %   | g   | g  | g  | g  | g  | g   | g              | g    | g   | g   | g  | g   |
| 1217 | Zukauf       | Sojaöl                          | ENE            | MV           |                       |            | 19,76 | 30,52 |     |     |     | 998 |    |    |    |    |     |                |      |     |     |    |     |
| 1218 | Zukauf       | Sonnenblumenöl                  | ENE            | MV           |                       |            | 19,76 | 30,52 |     |     |     | 998 |    |    |    |    |     |                |      |     |     |    |     |
| 1219 | Zukauf       | Dikalziumphosphat               | MIN            | MV           |                       |            |       |       |     |     |     |     |    |    |    |    |     |                | 1,3  | 228 | 176 |    |     |
| 1220 | Zukauf       | Monokalziumphosphat             | MIN            | MV           |                       |            |       |       |     |     |     |     |    |    |    |    |     |                | 0,7  | 164 | 229 |    |     |
| 1221 | Zukauf       | Natriumbikarbonat               | MIN            | MV           |                       |            |       |       |     |     |     |     |    |    |    |    |     |                |      |     |     |    | 271 |
| 1222 | Zukauf       | St. Leonharder Futterkalk Gries | MIN            | MV           |                       |            |       |       |     |     |     |     |    |    |    |    |     |                |      | 380 |     |    |     |
| 1223 | Zukauf       | St. Leonharder Futterkalk Grit  | MIN            | MV           |                       |            |       |       |     |     |     |     |    |    |    |    |     |                |      | 380 |     |    |     |
| 1224 | Zukauf       | St. Leonharder Futterkalk I     | MIN            | MV           |                       |            |       |       |     |     |     |     |    |    |    |    |     |                |      | 268 | 54  | 13 | 40  |
| 1225 | Zukauf       | St. Leonharder Futterkalk II    | MIN            | MV           |                       |            |       |       |     |     |     |     |    |    |    |    |     |                |      | 343 |     | 7  | 19  |
| 1226 | Zukauf       | St. Leonharder Futterkalk III   | MIN            | MV           |                       |            |       |       |     |     |     |     |    |    |    |    |     |                |      | 370 |     |    |     |
| 1227 | Zukauf       | Viehsalz                        | MIN            | MV           |                       |            |       |       |     |     |     |     |    |    |    |    |     |                |      |     |     |    | 361 |

|      | Spurenelemente |    |    |    |    |    |    | Vitamine |                |    |                |                |                |                |                 |        |           |        |    |              |
|------|----------------|----|----|----|----|----|----|----------|----------------|----|----------------|----------------|----------------|----------------|-----------------|--------|-----------|--------|----|--------------|
|      | Fe             | Cu | Zn | Mn | Se | Co | J  | A        | D <sub>3</sub> | E  | K <sub>3</sub> | B <sub>1</sub> | B <sub>2</sub> | B <sub>6</sub> | B <sub>12</sub> | Niacin | Ca-Panth. | Biotin | C  | Beta-Carotin |
|      | mg             | mg | mg | mg | mg | mg | mg | I.E.     | I.E.           | mg | mg             | mg             | mg             | mg             | mcg             | mg     | mg        | mcg    | mg | mg           |
| 1217 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1218 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1219 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1220 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1221 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1222 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1223 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1224 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1225 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1226 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |
| 1227 |                |    |    |    |    |    |    |          |                |    |                |                |                |                |                 |        |           |        |    |              |