

07Z0041 Zelmo Red Bio 100%

**KS Specialfoder**

Vetserled 49

## Komplement Futter für Ferkeln

Einmisch Rate 100,00  
%

Version 1

## Berechnete Analyse

| Kode                   | Bezeichnung       | Vormischung | Einheit | Endprodukt | Einheit |
|------------------------|-------------------|-------------|---------|------------|---------|
| <b>Weender Analyse</b> |                   |             |         |            |         |
| 001                    | Wasser            | 29,79       | g       | 29,79      | g       |
| 003                    | Rohasche*         | 72,34       | g       | 72,34      | g       |
| 004                    | Rohprotein*       | 225,00      | g       | 225,00     | g       |
| 005                    | Rohöl und -fette* | 200,00      | g       | 200,00     | g       |
| 006                    | Rohfaser*         | 0,03        | g       | 0,03       | g       |
| 044                    | Stärke Ewers      | 0,79        | g       | 0,79       | g       |
| 009                    | Zucker            | 499,58      | g       | 499,58     | g       |
| <b>Mineralstoffe</b>   |                   |             |         |            |         |
| 031                    | Calcium*          | 9,23        | g       | 9,23       | g       |
| 032                    | Phosphor*         | 6,80        | g       | 6,80       | g       |
| 033                    | Magnesium*        | 0,97        | g       | 0,97       | g       |
| 034                    | Kalium            | 14,33       | g       | 14,33      | g       |
| 035                    | Natrium*          | 4,96        | g       | 4,96       | g       |
| 036                    | Chlor             | 11,70       | g       | 11,70      | g       |
| 038                    | Schwefel          | 2,35        | g       | 2,35       | g       |
| 013                    | S-anorg           | 0,52        | g       | 0,52       | g       |
| 037                    | S-org             | 1,82        | g       | 1,82       | g       |
| V001                   | Ca/P ratio        | 1,36        |         | 1,36       |         |
| 318                    | dEBs              | 107,84      | meq     | 107,84     | meq     |
| 319                    | dEB               | 254,54      | meq     | 254,54     | meq     |
| <b>Aminosäuren</b>     |                   |             |         |            |         |
| 070                    | Lysin             | 17,03       | g       | 17,03      | g       |
| 071                    | Methionin         | 5,53        | g       | 5,53       | g       |
| 073                    | Meth. Cyst.       | 7,91        | g       | 7,91       | g       |
| 074                    | Threonin          | 10,27       | g       | 10,27      | g       |
| 075                    | Tryptophan        | 2,93        | g       | 2,93       | g       |
| <b>Fett Säure</b>      |                   |             |         |            |         |
| 050                    | <C10              | 22,76       | g       | 22,76      | g       |
| 051                    | C12:0             | 82,80       | g       | 82,80      | g       |

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| 052                           | C14:0                   | 31,18       | g       | 31,18      | g       |
| 059                           | C12+C14                 | 0,89        | g       | 0,89       | g       |
| 053                           | C16:0                   | 18,83       | g       | 18,83      | g       |
| 054                           | C16:1                   | 2,08        | g       | 2,08       | g       |
| 055                           | C18:0                   | 4,51        | g       | 4,51       | g       |
| 056                           | C18:1                   | 13,16       | g       | 13,16      | g       |
| 049                           | MCFA                    | 105,56      | g       | 105,56     | g       |
| 062                           | PUFA                    | 4,30        | g       | 4,30       | g       |
| 057                           | C18:2 (linolsaure)      | 4,23        | g       | 4,23       | g       |
| 058                           | C18:3 (linolensaure)    | 0,07        | g       | 0,07       | g       |
| 064                           | >C20                    | 0,09        | g       | 0,09       | g       |
| 060                           | sattigen fett sauren    | 23,34       | g       | 23,34      | g       |
| <b>Molke Anteil</b>           |                         |             |         |            |         |
| 204                           | Molke Protein           | 216,83      | g       | 216,83     | g       |
| 205                           | Laktose                 | 473,94      | g       | 473,94     | g       |
| 361                           | Mager Milchpulver       | 500,00      | g       | 500,00     | g       |
| 362                           | Bio Anteil              | 97,18       | %       | 97,18      | %       |
| 363                           | Weizen Protein          | 9,45        | g       | 9,45       | g       |
| <b>Schweine - Energie</b>     |                         |             |         |            |         |
| 190                           | EW*100                  | 171,06      |         | 171,06     |         |
| 233                           | EW_Sauen                | 171,11      |         | 171,11     |         |
| 196                           | Verd. NSP               | 2,40        | g       | 2,40       | g       |
| 199                           | Staerke + Zucker S      | 500,30      | g       | 500,30     | g       |
| 226                           | ME Schweine             | 11,77       | MJ/kg   | 11,77      | MJ/kg   |
| 230                           | Nett Energie Schweine   | 16,91       | MJ/kg   | 16,91      | MJ/kg   |
| 237                           | ME Schweine Mischfutter | 8,38        | MJ/kg   | 8,38       | MJ/kg   |
| 238                           | Nett Energy Schweine    | 4.041,59    | kCal/kg | 4.041,59   | kCal/kg |
| <b>Schweine - Amino Saure</b> |                         |             |         |            |         |
| 172                           | St. DV Lys              | 16,28       | g       | 16,28      | g       |
| 173                           | St. DV Met              | 5,38        | g       | 5,38       | g       |
| 174                           | St. DV M+C              | 7,53        | g       | 7,53       | g       |
| 175                           | St. DV Thr              | 9,36        | g       | 9,36       | g       |
| 176                           | St. DV Trp              | 2,62        | g       | 2,62       | g       |
| 177                           | St. DV Ile              | 10,26       | g       | 10,26      | g       |
| 178                           | St DV Arg               | 7,06        | g       | 7,06       | g       |
| 180                           | St. DV His              | 5,54        | g       | 5,54       | g       |
| 181                           | St. DV Leu              | 20,29       | g       | 20,29      | g       |

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| 183                        | St. DV Val                     | 11,97       | g       | 11,97      | g       |
| 202                        | VRE_v                          | 207,66      | g       | 207,66     | g       |
| 206                        | dv. Lys S                      | 16,06       | g       | 16,06      | g       |
| 207                        | dv. Methionine s               | 5,32        | g       | 5,32       | g       |
| 208                        | dv Meth. + Cyst. s             | 7,35        | g       | 7,35       | g       |
| 209                        | dv. Ttreonine s                | 9,02        | g       | 9,02       | g       |
| 210                        | dv.Tryptophant s               | 2,55        | g       | 2,55       | g       |
| 211                        | dv. Ile s                      | 10,05       | g       | 10,05      | g       |
| 212                        | dv. Arg. s                     | 6,84        | g       | 6,84       | g       |
| 214                        | dv. His s                      | 5,43        | g       | 5,43       | g       |
| 215                        | dv. Leu s                      | 20,01       | g       | 20,01      | g       |
| 217                        | dv. Val s                      | 11,67       | g       | 11,67      | g       |
| <b>Nutzbares mineralen</b> |                                |             |         |            |         |
| 255                        | nutzbares Ca                   | 9,24        | g       | 9,24       | g       |
| 201                        | vP Mehlfutter CVB              | 6,06        | g       | 6,06       | g       |
| 224                        | vP(hosphor) CVB                | 6,06        | g       | 6,06       | g       |
| <b>Vitamine</b>            |                                |             |         |            |         |
| 490                        | Vitamin A*                     | 25.000,00   | IE/kg   | 25.000,00  | IE/kg   |
| 492                        | Vitamin D3 (E671)*             | 8.000,00    | IE/kg   | 8.000,00   | IE/kg   |
| 496                        | Vitamin E (dl-a-tocoph.-acet.) | 100,00      | mg      | 100,00     | mg      |
| 502                        | Vitamin K3                     | 3,00        | mg      | 3,00       | mg      |
| 503                        | Vitamin B1                     | 7,50        | mg      | 7,50       | mg      |
| 505                        | Vitamin B2                     | 10,00       | mg      | 10,00      | mg      |
| 506                        | Nicotine säureamid             | 45,00       | mg      | 45,00      | mg      |
| 507                        | Pantothen saure                | 20,00       | mg      | 20,00      | mg      |
| 508                        | Vitamin B6                     | 7,50        | mg      | 7,50       | mg      |
| 509                        | Vitamin B12                    | 50,00       | mcg/kg  | 50,00      | mcg/kg  |
| 510                        | Biotin                         | 100,00      | mcg/kg  | 100,00     | mcg/kg  |
| 511                        | Cholin Clorid                  | 200,00      | mg      | 200,00     | mg      |
| 512                        | Cholin                         | 174,00      | mg      | 174,00     | mg      |
| 513                        | Folsaure                       | 0,75        | mg      | 0,75       | mg      |
| 514                        | Vitamin C                      | 150,00      | mg      | 150,00     | mg      |
| 519                        | Carnitine                      | 300,00      | mg      | 300,00     | mg      |
| 517                        | Betaine                        | 100,00      | mg      | 100,00     | mg      |
| <b>Spurenelemente</b>      |                                |             |         |            |         |
| 542                        | E1 Eisen(II)sulfat monohydrat* | 149,49      | mg      | 149,49     | mg      |
| 547                        | E2 Calciumjodat, Wasserfrei*   | 1,50        | mg      | 1,50       | mg      |

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| 550                                | E4 Kupfer(II)sulfat, pentahydrat*   | 150,00      | mg      | 150,00     | mg      |
| 556                                | E5 Mangan(II)sulfat, monohydrat*    | 40,00       | mg      | 40,00      | mg      |
| 562                                | E6 Zinksulfat monohydrat*           | 100,00      | mg      | 100,00     | mg      |
| 571                                | E8 Natriumselenit*                  | 0,30        | mg      | 0,30       | mg      |
| 042                                | Eisen, gesamt                       | 154,78      | mg      | 154,78     | mg      |
| 572                                | Gesamt Jod                          | 1,50        | mg      | 1,50       | mg      |
| 574                                | Kobalt, gesamt                      | 0,00        | mg      | 0,00       | mg      |
| 041                                | Kupfer, gesamt                      | 151,37      | mg      | 151,37     | mg      |
| 039                                | Mangan, gesamt                      | 40,43       | mg      | 40,43      | mg      |
| 040                                | Zink, gesamt                        | 100,51      | mg      | 100,51     | mg      |
| 575                                | Selen, gesamt                       | 0,30        | mg      | 0,30       | mg      |
| <b>Säure</b>                       |                                     |             |         |            |         |
| 621                                | E330 Zitronensaure*                 | 4,00        | g       | 4,00       | g       |
| 625                                | E200 Sorbinsäure*                   | 1,00        | g       | 1,00       | g       |
| 683                                | Bioplus YC (E1700)                  | 0,40        | g       | 0,40       | g       |
| 684                                | BioPlus YC (E1700)                  | 1.280,00    | MCFU    | 1.280,00   | MCFU    |
| 695                                | Total Hefe Kulture                  | 300,00      | mg      | 300,00     | mg      |
| 694                                | Hefe Extrakt                        | 0,30        | g       | 0,30       | g       |
| <b>Sensorische Zusatzstoffe</b>    |                                     |             |         |            |         |
| 647                                | Genial® OREGANO                     | 750,00      | mg      | 750,00     | mg      |
| 660                                | Oregano extract                     | 56,25       | mg      | 56,25      | mg      |
| 668                                | Misschung von Aromatischen stoffen* | 0,75        | g       | 0,75       | g       |
| <b>Physikalische Eigenschaften</b> |                                     |             |         |            |         |
| 358                                | Bulk density                        | 0,50        |         | 0,50       |         |
| 600                                | Silicium (551b)*                    | 7,24        | g       | 7,24       | g       |
| <b>Weender Analyse</b>             |                                     |             |         |            |         |
| 002                                | Trocken mass                        | 970,21      | g       | 970,21     | g       |

**Trägerstoff** : Bio Mager Milchpulver

### EXTRA INFORMATION

According to the European Regulation (EC) No 767/2009 the nutrients, mentioned with \*, need to be declared on the labels of animalfeed. Labels and information on the labels is your own responsibility.