

Nummer Lfd. Nummer Änderung 22.04.2014 13:12:25
 10007600 107600 C 1076 phytoestrogen free diet for nude rats & mice

| Nr. | Inhaltsstoff | Einheit | Bedarf | Gehalt | Differenz |
|-----|---------------------------------|---------|--------|------------|-----------|
| 1 | Rohprotein / Crude Protein | mg/kg | | 250652,658 | |
| 2 | Rohfett / Crude Fat | mg/kg | | 90951,860 | |
| 3 | Rohfaser / Crude Fibre | mg/kg | | 25243,000 | |
| 4 | Rohasche / Crude Ash | mg/kg | | 56210,365 | |
| 5 | Feuchtigkeit / Moisture | mg/kg | | 65312,841 | |
| 6 | Monosaccharide(s) | mg/kg | | 71786,554 | |
| 7 | Disaccharide(s) | mg/kg | | 143646,883 | |
| 8 | Polysaccharide(s) | mg/kg | | 267000,000 | |
| 9 | Umsetzb. Energie/Metab. Energy | kcal/kg | | 3811,838 | |
| 10 | Lysin / Lysine | mg/kg | | 22824,829 | |
| 11 | Methionin / Methionine | mg/kg | | 14159,389 | |
| 12 | Cystin / Cystine | mg/kg | | 3783,933 | |
| 13 | Threonin / Threonine | mg/kg | | 10497,097 | |
| 14 | Tryptophan | mg/kg | | 3117,199 | |
| 15 | Arginin / Arginine | mg/kg | | 12638,831 | |
| 16 | Histidin / Histidine | mg/kg | | 7254,632 | |
| 17 | Isoleucin / Isoleucine | mg/kg | | 12150,062 | |
| 18 | Leucin / Leucine | mg/kg | | 18486,899 | |
| 19 | Phenylalanin / Phenylalanine | mg/kg | | 10764,497 | |
| 20 | Valin / Valine | mg/kg | | 7984,196 | |
| 21 | Alanin / Alanine | mg/kg | | 4858,465 | |
| 22 | Asparaginsäure / Aspartic acid | mg/kg | | 9397,061 | |
| 23 | Glutaminsäure / Glutamic acid | mg/kg | | 38930,486 | |
| 24 | Glycin / Glycine | mg/kg | | 6507,396 | |
| 25 | Prolin / Proline | mg/kg | | 19134,461 | |
| 26 | Serin / Serine | mg/kg | | 9037,130 | |
| 27 | Tyrosin / Tyrosine | mg/kg | | 12641,030 | |
| 28 | Vitamin A | I.E./kg | | 20000,250 | |
| 29 | Vitamin D3 | I.E./kg | | 666,675 | |
| 30 | Vitamin E | mg/kg | | 200,403 | |
| 31 | Vitamin K3 als/as Menadion(e) | mg/kg | | 13,334 | |
| 32 | Vitamin B1 | mg/kg | | 26,707 | |
| 33 | Vitamin B2 | mg/kg | | 26,989 | |
| 34 | Vitamin B6 | mg/kg | | 20,034 | |
| 35 | Vitamin B12 | mg/kg | | 0,051 | |
| 36 | Nikotinsäure / Nicotinic acid | mg/kg | | 66,838 | |
| 37 | Pantothersre./Pantothenic acid | mg/kg | | 66,774 | |
| 38 | Folsäure / Folic acid | mg/kg | | 13,33590 | |
| 39 | Biotin | mg/kg | | 0,362 | |
| 40 | Cholinchlorid/Choline chloride | mg/kg | | 1344,850 | |
| 42 | P-Aminobenzoese./Benzoic acid | mg/kg | | 133,335 | |
| 43 | Inosit / Inositol | mg/kg | | 144,335 | |
| 44 | Vitamin C | mg/kg | | 26,667 | |
| 45 | Calcium | mg/kg | | 10295,581 | |
| 46 | Ges.Phosphor / Phosphorus | mg/kg | | 8603,193 | |
| 47 | Verd.Phosphor/Digest.Phosphorus | mg/kg | | 7840,296 | |
| 48 | Magnesium | mg/kg | | 852,394 | |
| 49 | Natrium / Sodium | mg/kg | | 2538,138 | |
| 50 | Kalium / Potassium | mg/kg | | 8885,590 | |
| 51 | Schwefel / Sulfur | mg/kg | | 3217,779 | |

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| 52 | Chlor / Chlorine | mg/kg | | 4304,998 | |
| 53 | Eisen / Iron | mg/kg | | 149,248 | |
| 54 | Mangan / Manganese | mg/kg | | 84,104 | |
| 55 | Zink / Zinc | mg/kg | | 29,380 | |
| 56 | Kupfer / Copper | mg/kg | | 4,876 | |
| 57 | Jod / Iodine | mg/kg | | 0,439 | |
| 58 | Molybdän / Molybdenum | mg/kg | | 0,165 | |
| 59 | Fluor / Fluorine | mg/kg | | 3,475 | |
| 60 | Selen / Selenium | mg/kg | | 0,305 | |
| 61 | Kobalt / Cobalt | mg/kg | | 0,118 | |
| 63 | Caprinsäure C-10:0 | mg/kg | | 2047,997 | |
| 64 | Laurinsäure C-12:0 | mg/kg | | 2133,330 | |
| 65 | Myristinsäure C-14:0 | mg/kg | | 9813,318 | |
| 66 | Pentadecansäure C-15:0 | mg/kg | | 853,332 | |
| 67 | Palmitinsäure C-16:0 | mg/kg | | 25919,960 | |
| 68 | Palmitoleinsäure C-16:1 | mg/kg | | 3946,660 | |
| 69 | Margarinsäure | mg/kg | | 853,332 | |
| 70 | Stearinsäure C-18:0 | mg/kg | | 7999,987 | |
| 71 | Ölsäure C-18:1 | mg/kg | | 23679,963 | |
| 72 | Linolsäure C-18:2 | mg/kg | | 4266,660 | |
| 74 | Arachinsäure C-20:0 | mg/kg | | 2047,997 | |
| 84 | Buttersäure C-4:0 | mg/kg | | 3135,995 | |
| 85 | Capronsäure C-7:0 | mg/kg | | 1791,997 | |
| 86 | Caprylsäure C-8:0 | mg/kg | | 447,999 | |
| 87 | Erucasäure C-22:1 | mg/kg | | 1237,331 | |
| 111 | Aluminium | mg/kg | | 3,063 | |
| 155 | Volumen / Volume | g | | 1000,000 | |