

05 Düngemittel

05 01 Mineralische Düngemittel

DESKRIPTOREN: S2 = Typ

S2 = Typ

| S2-CODE | S2-BEZEICHNUNG | BEDEUTUNG/BEISPIEL/SYNONYM |
|---------|----------------------------------|----------------------------|
| * 01 | Kalkammonsalpeter 28,0 | |
| * 02 | Stickstoffmagnesia 20+7+0,2 | |
| * 03 | Ammonsulfatsalpeter 26 | |
| * 04 | Ammonsulfatsalpeter m. Bor (0.2) | |
| * 05 | Ammonsulfat 21 (Schws. Ammon.) | |
| * 06 | Kalkstickstoff gemahlen 21 | |
| * 07 | Perlkalkstickstoff 20 | |
| * 08 | Harnstoff 46 | |
| * 09 | Ammonnitrat-Harnst.-Lösung 28 | |
| * 10 | Ammoniakgas 82 | |
| * 21 | Superphosphat gekörnt 18 | |
| * 22 | Triple-Superphosphat 46 | |
| * 23 | Thomasphosphat 15-45 CaO | |
| * 24 | Dolophos mit CaO 15+40 | |
| * 25 | Novaphos 23 | |
| * 26 | Magnesium-Novaphos 17+7 | |
| * 27 | Carolon-Phosphat 26 | |
| * 28 | Hyperphosphat gemahlen 32 | |
| * 29 | Hyperphosphat gekörnt 27 | |
| * 30 | Hyperphos-Magnesia 21+7 | |
| * 31 | 40er Kali Standard 40 | |
| * 32 | 50er Kali Standard 50 | |
| * 33 | 50er Kali grob 50 | |
| * 34 | Kornkali mit MgO 40+5 | |
| * 35 | Kalimagnesia grob 30+10 | |
| * 36 | Kaliumsulfat 50 | |
| * 37 | Magnesia-Kainit grob 12+6 | |
| * 38 | Kieserit | |
| * 39 | NPK-Dünger 5+10+16 | |
| * 40 | NPK-Dünger + MgO 6+10+18+2 | |
| * 41 | NPK-Dünger 6+12+18 | |
| * 42 | NPK-Dünger 10+8+18 | |
| * 43 | NPK-Dünger 10+15+20 | |
| * 44 | NPK-Dünger + MgO 10+15+20+2 | |
| * 45 | NPK-Dünger + MgO 12+12+17+2 | |
| * 46 | NPK-Dünger + MgO 12+12+17+2 Ks | |
| * 47 | NPK-Dünger 13+13+21 | |

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|---------|--------------------------------|----------------------------|
| * 48 | Bor NPK-Dünger 13+13+21+0,1 | |
| * 49 | NPK-Dünger + MgO 15+5+16+4 | |
| * 50 | NPK-Dünger + MgO 15+5+20+2 | |
| * 51 | NPK-Dünger + MgO 15+9+15+2 | |
| * 52 | NPK-Dünger + MgO 15+9+15+4 | |
| * 53 | NPK-Dünger 15+10+20 | |
| * 54 | NPK-Dünger 15+15+15 | |
| * 55 | NPK-Dünger 24+8+8 | |
| * 56 | NP-Lösung 10+34 | |
| * 57 | Mais-Standard 11+52 | |
| * 58 | Diammonphosphat 16+48 | |
| * 59 | Stickstoffphosphat 20+20 | |
| * 60 | Stickstoffphosphat 26+14 | |
| * 61 | Monoammonphosphat 11+55 | |
| * 62 | Thomasphosphatkali 8+15+5 MgO | |
| * 63 | Thomasphosphatkali 10+15 | |
| * 64 | Thomasphosphatkali 11+11+4 MgO | |
| * 65 | Thomaskali 10+20+3 MgO | |
| * 66 | Thomaskali 12+18+3 MgO | |
| * 67 | Magn, Phosphatkali 6+6+10 MgO | |
| * 68 | Magn, Phosphatkali 14+14+4 | |
| * 69 | Phosphatkali R 12+19+4 MgO | |
| * 70 | Phosphatkali R 12+24 | |
| * 71 | Phosphatkali R 15+20 | |
| * 72 | Phosphatkali R 16.16 | |
| * 73 | Phosphatkali R 18+10 | |
| * 74 | PEKA-Phosphatkali 20+30 | |
| * 75 | Palatia PK 14+24 | |
| * 76 | Palatia PK 16+20 | |
| * 77 | Palatia-Magnesium-PK 15+15+4 | |
| * 78 | Super-Rhe-Phos 9+25 | |
| * 79 | Super-Rhe-Ka-Phos + Mg 9+21+4 | |
| * 80 | Super-Rhe-Ka-Phos 14+24 | |
| * 81 | Super-Rhe-Ka-Phos + Mg 14+8+8 | |
| * 82 | Super-Rhe-Ka-Phos + Mg 15+15+4 | |
| * 83 | Super-Rhe-Ka-Phos 16+20 | |
| * 84 | Super-Rhe-Ka-Phos 18+24 | |
| * 85 | Hyperphos-Kali mit MgO 14+18+5 | |
| * 86 | Hyperphos-Kali 16+26 | |
| * 87 | Hyperphos-Kali 20+20 | |
| * 88 | Hyperphos-Kali 23+12 | |
| * 89 | Carolon-Kali-Phosphat 14+24 | |
| * 90 | Carolon-Kali-Phosphat 18+18 | |

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|---------|--------------------------------|----------------------------|
| * 91 | Magn, Carolon-Kali-Ph. 13+13+5 | |
| * 92 | Carolon-Kali-Phosphat 21+11 | |
| * 93 | Mineralsteinmehl | |

05 02 Organische Düngemittel

DESKRIPTOREN: S2 = Typ/Art

S3 = Tierart

S2 = Typ/Art

| S2-CODE | S2-BEZEICHNUNG | BEDEUTUNG/BEISPIEL/SYNONYM |
|---------|----------------------|----------------------------|
| * 01 | Gülle | |
| * 02 | Jauche | |
| * 03 | Mist | |
| 04 | Kompost | |
| 05 | Guano | |
| 06 | Kompostbeschleuniger | |
| 07 | Rindenmulch | |
| 08 | Torf | |
| 50 | Zwischenfrüchte z.U. | zum Unterpflügen |
| 51 | Seradella | |
| 52 | Phacelia | |
| 53 | Lupine | |
| 54 | Esparssette | |
| 55 | Ölrettich | |
| 56 | Ackersenf | |

S3 = Tierart

| S3-CODE | S3-BEZEICHNUNG | BEDEUTUNG/BEISPIEL/SYNONYM |
|---------|----------------|----------------------------|
| * 01 | Schweine | |
| * 02 | Rinder | |
| * 03 | Geflügel | |