

### Product: Horse Master Equisport 4.13

#### Samenstelling/composition:

- Calciumcarbonaat/calcium carbonate
- Natriumchloride/sodium chloride
- Tarwe/wheat
- Rietmelasse/cane molasse
- Magnesiumfosfaat/magnesium phosphate
- Monocalciumfosfaat/monocalcium phosphate
- Koolzaadolie/rapeseed oil
- Biergist/brewer's yeast
- Magnesiumoxide/magnesium oxide

#### Toevoegingsmiddelen/additives (per kg):

- Vitamine A/Vitamin A	400 000 UI
- Vitamine D3/Vitamin D3	40 000 UI
- Vitamine E/Vitamin E	5 000 mg
- Cholinechloride/choline chloride	5 200 mg
- Vitamine C/Vitamin C	1 000 mg
- Niacine/Niacin	400 mg
- Vitamine B1/Vitamin B1	400 mg
- Vitamine B6/Vitamin B6	120 mg
- Foliumzuur/Folic acid	25 mg
- Biotine/Biotin	6 mg
- Vitamine B12/Vitamin B12	0,7 mg
- Zinkoxide/Zinc oxide	5 400 mg
- IJzersulfaat/Iron sulphate	4 500 mg
- Manganese-oxide/Manganese oxide	2 500 mg
- Kopersulfaat/Copper sulphate	1 800 mg
- Zinkchelaat/Zinc chelate	650 mg
- Manganesechelaat/manganese chelate	500 mg
- Koperchelaat/Copper chelate	200 mg
- Jodium/Iodine	36 mg
- Selenium	22 mg
- L-Lysine	24 000 mg
- DL-Methionine	15 000 mg
- Sepioliet/Sepiolite	86 000 mg

#### Analytische bestanddelen/analytical constituents:

- Ruwe as/crude ash	73%
- Ruw eiwit/crude protein	5%
- Ruw vet/crude fat	<1%
- Ruwe vezel/crude fiber	<1%
- Calcium	15%
- Natrium/sodium	5,9%
- Fosfor/phosphore	4%
- Magnesium	2,5%