

# H2 Kuiken startmeel (20kg)

## Algemene informatie

Streepjescode	5415003310028
Afkorting	H2
Gewicht per eenheid	20 kg
Type voeder	Volledig diervoeder
Diersoort	Pluimvee
Productvorm	Fine meal

## **Toevoegingsmiddelen**

### Vitamins

#### **3a672a -Vitamin A: 10000 IU**

3a671 - Vitamin D3: 3000 IU

3 a700 - Vitamin E (all-rac-alfa-tocopheryl acetate): 60 mg

3a711 - Vitamin K3: 3 mg

#### **3a821 -Vitamin B1: 3 mg**

3a825ii - Vitamin B2: 8 mg

3a841 - Calcium-D-panthothenaat 17 mg

3a831 - Vitamin B6: 6 mg

#### **Vitamin B12: 0,03 mg**

3a314 - Vitamine PP: 60 mg

3a880 - Biotine: 0,2 mg

#### **Choline: 575 mg**

3a316 - Folium acid 2 mg

3b103 - Iron(||)sulphate monohydrate: 45 mg

3b202 - Iode (Calciumiodate anhydrate): 2 mg

3b405 - Copper (Copper(||)sulfate pentahydrate): 10 mg

3b502 - Manganese (Manganese(II) oxide): 70 mg

3b605 - Zinc (Zinc sulfate monohydrate): 70 mg

3b802 - Selenium (Coated granulated sodium selenite): 0,4 mg

### **Antioxidants**

E310 - Propylgalate: 0,21 mg

E321 - BHT: 2,48 mg

### **Binders**

E562 - Sepiolite: 0.6 g

### **digestibility enhancers**

4a18 - 6-phytase EC 3.1.3.26: 1000 FYT

**coccidiostats and histomonostats**

5.1.763 - Lasalocide A sodium: 75 mg

## Samenstelling

Wheat, maize, Soya meal feed\*, toasted soybeans\*, sunflower seed meal, wheat bran, rice bran, rape seed meal, maize gluten feed, calcium carbonate, mixed animal fat, sodium chloride, dicalcium phosphate, fatty acids, magnesium oxide, sodium bicarbonate

\* produced with genetically modified soybeans

Ruw Eiwit	19.02%
Ruw Vet	4.92%
Ruw Celstof	5.09%
Ruw As	6.26%
Lysine	0.99%
Methionine	0.47%
Suikers en zetmeel	40.79%

## Nutriënt waarde

Calcium	1.05%
Fosfor	0.52%
Natrium	0.17%
Magnesium	0.24%