

## **LAYER-5 CONCENTRATE**

### **Analytical constituents:**

39.7 %	..... Crude ash	9.20 %	..... Calcium	34.1 g/kg	..... Lysine
2.70 %	..... Crude fibre	0.30 %	..... Magnesium	16.5 g/kg	..... Methionine
30.0 %	.... Crude protein	1.70 %	..... Sodium	21.5 g/kg	..... Threonine
1.50 %	..... Crude fat	2.20 %	..... Phosphorus	7.00 g/kg	..... Tryptophan

### **Composition:**

Soy meal toasted (produced from GM soya); Limestone; Monocalcium phosphate; Soy oil (produced from GM soya); sodium bicarbonate.

### **Additives (per kg)**

#### **Nutritional additives**

Trace elements: 1,200 mg Fe (3b103 Iron(II)sulphate monohydrate); 30000 ug I (3b202 Calcium iodate anhydrous); 150 mg Cu (3b405 Copper(II)sulphate-pentahydrate); 1,400 mg Mn (3b502 Manganous(II) oxide); 1,200 mg Zn (3b603 Zinc oxide); 4900 ug Se (E8 Sodium Selenite)  
Vitamins: 200,000 IU Vitamin A (3a672a Retinyl acetate); 60,000 IU Vitamin D3 (3a671); 300 mg Vitamin E (3a700 3a700i all-rac-alpha-tocopheryl acetate); 25 mg Vitamin K3 (3a711 Menadione nicotinamide bisulphite); 20 mg Vitamin B1 (3a821 Thiamine mononitrate); 80 mg Vitamin B2 (3a825ii Riboflavin); 140 mg Vitamin B5 (3a841 Calcium-d-pantothenate); 300 mg Vitamin B3 (3a315 Niacinamide); 40 mg Vitamin B6 (3a831 Pyridoxine hydrochloride); 500 mcg Vitamin B12 (Cynacobalamin); 6 mg Vitamin B9 (3a316 Folic acid); 5,000 mg Vitamin B4 (3a890 Choline chloride); 1,000 mcg Vitamin H (3a880 Biotin)

#### **Zootechnical additives**

##### **Digestibility enhancers:**

15,000 FYT 6-Phytase (4a18i); 22,000 VU Endo-1,3(4)-beta-glucanase (EC3.2.1.6) (4a1604i); 30,000 VU Endo-1,4-beta-xylanase (EC3.2.1.8) (4a1604i)

#### **Technological additives**

Antioxidants: 20,100 ug B.H.T (E321); 1,650 ug Propyl gallate (E310)

### **Description:**

Concentrate for layers. Includes all the essential vitamins and minerals.

### **Inclusion rates:**

The advised inclusion rate is 50 kg per tonne of feed.

### **Storage conditions:**

Store dry, dark and below 25°C. Do not freeze.

### **Packing:**

50 kg sacks.