PIGLET POWERSTART 2

Analytical constituents:

- 18% .......... Crude protein .......... 4.5 g/kg .......... Calcium ........ 12.6 g/kg .......... Lysine
- 10.1% .......... Crude fat .......... 1.5 g/kg .......... Magnesium ........ 4.4 g/kg .......... Methionine
- 2% .......... Crude fibre .......... 2.9 g/kg .......... Sodium ........ 2.9 g/kg .......... Tryptophan
- 4.3% .......... Crude ash .......... 4.8 g/kg .......... Phosphorus ........ 8.2 g/kg .......... Threonine

Composition:

Maize; Grain flour; Soy protein concentrate (produced from GM soy); Whey powder; Oat flakes; Rice flour; Soybeans heat treated (produced from GM soya); Sucrose; Soybean oil (produced from GM soy); Copra oil; Whey protein; Whey permeate powder; Vital wheat gluten; Glycerine, Monocalcium phosphate; Palm kernel oil; Fish oil; Wheat middling; Wheat feed; Sodium chloride.

Additives (per kg)

Nutritional additives
Trace elements: 100 mg Fe (3b103 Iron(II)sulphate monohydrate); 135 mg Cu (3b405 Cupric(II)sulphate-pentahydrate); 40 mg Mn (3b502 Manganous(II)oxide); 110 mg Zn (3b605 Zinc sulphate monohydrate); 0.2 mg Se (E8 Sodium selenite); 0.2 mg Se (L-selenomethionine (3b815)); 1mg I (3b202 Calcium iodate, anhydrous).
Vitamins: 16,000 IU Vitamin A (3a672a Retinyl acetate); 1,000 IU Vitamin D3 (3a671); 1,000 IU Vitamin D (3a670a 25-hydroxy cholecalciferol); 150 mg Vitamin E (3a700 all-rac-alpha-tocopheryl acetate);
Zootechnical additives
Digestibility enhancers: 4000 FYT 6-Phytase (EC3.1.3.26) (4a18); 500 TGU Endo-1,4 Beta-glucanase (EC3.2.1.4) (4a7); 1,120 TXU Endo-1,4-beta-xylanase (EC3.2.1.8) (4a7); 1,28 MCFU Bacillus licheniformis (DSM 5749) & Bacillus subtilus (DSM 5750) 1:1 (4b1700i); 1 1E9 CFU Saccharomyces cerevisiae CNCM I-1079 (4d1703)
Sensory additives
75 mg Sodium saccharin (E954(iii))
Technological additives
Antioxidants: 104 mg B.H.T (E321); 350 mg Sepiolite (E562)

Directions for use:

Piglet Powerstart 2 is a prestarter crumble that can be provided as dry feed and liquid feed. It will stimulate feed intake and is very tasteful. It will learn piglets to eat, to digest and to drink water. At the end it will support additional growth and increase weaning weight. The advising mixing ratio is 500g per 1 litre of water. Feed at 40ºC (body temperature). Provide twice a day fresh. Mix only enough solution for one feeding at a time.

Warnings:

Not for use after 12 weeks of age.
Simultaneous use with water for drinking which choline chloride has been added should be avoided.
**Storage conditions:**
Store dry, dark and below 25°C. Do not freeze.

**Packing:**
20 kg sacks.