

PIGLET MILK-REP

Analytical constituents:

18.5 % Crude protein	0.40 % Crude fibre	0.40 %..... Sodium
15.0 % Crude fat	0.60 % Calcium	0.40 %..... Phosphorus
6.00 % Crude ash	0.90 % Magnesium	

Composition:

Whey powder, vegetable oils (palm, coconut), Pregel wheat, Dextrose, Soya protein concentrate (produced from GM soya), Wheat gluten hydrolysed.

Additives (per kg)

Nutritional additives

Trace elements: 100 mg Fe (3b103 Iron(II)sulphate monohydrate); 1 mg I (3b202 Calcium iodate anhydrous); 8 mg Cu (3b405 Copper(II)sulphate-pentahydrate); 55 mg Mn (3b503 Manganous sulphate monohydrate); 70 mg Zn (3b605 Zinc sulphate monohydrate); 0.25 mg Se (3b801 Sodium selenite)

Vitamins: 25,000 IU Vitamin A (3a672a Retinyl acetate); 5,000 IU Vitamin D3 (3a671); 100 mg Vitamin E (3a700i all-rac-alfa-tocoferylacetate); 100 mg Vitamin C (3a311 Sodium ascorbyl phosphate);

Technological additives

Acidifiers: 3 g Citric acid (E330)

Zootechnical additives

Gut flora stabiliser: 1280 MCFU Bacillus licheniformis (DSM 5749) & Bacillus subtilis (DSM 5750) (1:1) (4b1700i).

Description:

DufaFeed Piglet Milk-Rep is specially formulated to supplement or replace the nutrition of suckling swine of all breeds. By providing milk proteins, minerals, trace elements and vitamins in a highly palatable liquid form, early consumption is encouraged, mortality can be reduced and rapid gains can be achieved. Providing Piglet Milk-Rep as soon as colostrum feeding has ended ensures all piglets have access to adequate amounts of milk. This offers weaker piglets a chance to catch up resulting in more uniform litter sizes. Owing to its excellent flow-characteristics Piglet Milk-Rep is ideal for use with automatic feeding systems and brings you the opportunity to enhance litter performance ultimately resulting in higher weaning weights and accelerated growth.

Instructions for use:

This feed may only be fed to growing piglets up to 3 weeks of age. Make sure all utensils are clean before use. Measure the required quantity of Piglet Milk-Rep (150 g per litre) and add half the required volume of warm water (40°C); stir gently until fully dissolved. Then add the remaining quantity of water (warm or cold) to required volume and stir to ensure a homogenous mix. Feed at 40°C (body temperature). Fresh water must always be available. Mix only enough solution for one feeding at a time.

Storage conditions:

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

Packing:

10 kg and 25 kg sacks.