

CALF MILK-REP

Analytical constituents:

20 %	Crude protein	0.8 %.....	Calcium	17 g/kg	Lysine
16 %	Crude fat	0.2 %.....	Magnesium	3 g/kg	Methionine
0.5 %	Crude fibre	0.6 %.....	Sodium	3 g/kg	Tryptophan
9.5 %	Crude ash	0.7 %.....	Phosphorus	9 g/kg	Threonine

Composition:

Whey powder, Soya protein (produced from GM soya), vegetable oils (palm, coconut), delactosed wheypowder, hydrolysed wheat protein, glucose.

Additives (per kg)

Nutritional additives

Trace elements: 80 mg Fe (3b103Iron(II)sulphate monohydrate); 0.8 mg I (3b202 Calcium iodate anhydrous); 7 mg Cu (3b405 Cupric sulphate-pentahydrate); 44 mg Mn (3b503 Manganous sulphate monohydrate); 56 mg Zn (3b605 Zinc sulphate monohydrate); 0.2 mg Se (E8 Sodium selenite)

Vitamins: 25,000 IU Vitamin A (3a672a Retinyl acetate); 4,000 IU Vitamin D3 (3a671); 80 mg Vitamin E (3a700 dl-tocopherol); 1.6 mg Vitamin K3 (3a710 Menadione sodium bisulphite); 2.4 mg Vitamin B1 (3a821 Thiamine mononitrate); 3.2 mg Vitamin B2 (Riboflavin); 24 mg Vitamin B3 (3a315 Niacinamide); 12 mg Vitamin B5 (3a841 Calcium-d-pantothenate); 24 mg Vitamin B6 (3a831 Pyridoxine hydrochloride); 40 mcg Vitamin B12 (Cyanocobalamin); 80 mg Vitamin C (3a311 Sodium ascorbyl phosphate); 200 mg Vitamin B4 (3a890 Choline chloride); 0.4 mg Vitamin B9 (3a316 Folic acid)

Technological additives

19 mg B.H.A. (E320 Butylated hydroxyanisole), 19 mg B.H.T. (E321 Butylated hydroxytoluene)

Sensory additives

0.3 g Aroma

Description:

DufaMix Calf Milk-Rep is a high-quality and easy to-mix milk replacer for young calves, designed to provide an ideal ratio of protein to energy and minimise the risk of malabsorption. Calf Milk-Rep will prevent the transmission of disease from cow to calf through unpasteurized milk thus improving biosecurity, as well as stimulating calf growth and performance equal to or even greater than that attainable on whole milk.

Instructions for use:

This milk-replacer may only be fed to growing non-ruminating calves after colostrum uptake is complete. Make sure all utensils are clean before use. Measure the required quantity of Calf Milk-Rep (125 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 36°C - 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:

25 kg sacks.