

Breeding



FOAL MILK

DESCRIPTION

Replacement milk, very close in composition to mares' milk, enriched in high nutritional value milk serum proteins, vitamins, and trace elements. Formulated using milk products of "human food" quality only. Does not contain palm or copra oils.

INDICATIONS

Orphan foals.
Foals whose dams have insufficient milk production.

DIRECTIONS FOR USE

1 measure = 30 g. Use 120 g (4 measures) of REVERDY FOAL MILK per litre of very hot water. Mix vigorously with a whisk in order to obtain a homogeneous mixture. Leave to cool and feed the milk using a bottle, bowl or bucket with a teat.

These recommendations are for a foal who will reach 500 kg at maturity:

AGE (IN DAYS)	QUANTITY OF RECONSTITUED MILK (L / FOAL / DAY)	NUMBER OF RECOMMENDED MEALS (PER DAY)
1	Colostrum +4 - 5	12 - 24
5	7 - 8	10 - 12
10	10 - 11	8 - 10
15	11 - 12	6 - 8
30	12 - 13	4 - 6
45	13 - 14	4 - 6
60	14 - 15	4 - 6
75	14 - 15	3 - 4
90	14 - 15	3 - 4
110	12 - 13	2 - 3

Simultaneously, from the age of 15 days, we advise introducing the concentrate feed REVERDY FOAL. Weaning then can take place around 4 to 5 months old providing that the foal is eating sufficient REVERDY FOAL (2L, equivalent to 1.4kg a day).

For ponies, administer a daily dose in proportion to the animal's liveweight.



10 kg



Powder

COMPOSITION

Full fat milk powder, lactose, milk serum proteins, magnesium sulphate, sodium bicarbonate, vanilla flavouring, natural tocopherols.

ADDITIVES PER KG

Zinc (Sulphate).....	60 mg
Copper (Sulphate)	20 mg
Iron (Sulphate)	40 mg
Manganese (Sulphate)	60 mg
Iodine (Calcium iodate)	0.5 mg
Selenium (Sodium selenite).....	0.3 mg
Vitamin A.....	20,000 IU
Vitamin D3.....	2,500 IU
Vitamin E.....	300 mg
Vitamin K3.....	3 mg
Vitamin B1 (Thiamin).....	20 mg
Vitamin B2 (Riboflavin)	25 mg
Vitamin B3 (PP or Niacin)	40 mg
Vitamin B5 (Pantothenic acid).....	20 mg
Vitamin B6 (Pyridoxine)	15 mg
Vitamin B8 (Biotin)	0.5 mg
Vitamin B9 (Folic acid).....	15 mg
Vitamin B12 (Cyanocobalamin).....	0.1 mg
Vitamin C (Ascorbic acid).....	250 mg

ANALYTICAL CONSTITUENTS

Humidity.....	3.5 %
Total Protein.....	19.5 %
Crude Fats and oils	14.5 %
Crude Fiber	0.3 %
Crude Ash	4.5 %
Calcium	0.5 %
Phosphorus	0.4 %
Magnesium	0.2 %
Sodium.....	0.3 %

PROPERTIES

A dairy product based replacement milk, containing levels of serum proteins, casein, fats and oils and lactose that are very close to the composition of mares' milk. Enables the daily nutritional requirements of unweaned foals to be met when maternal milk is absent or unavailable in sufficient quantity.

CONSERVATION

Store in a dry place, away from light, at room temperature.
Shelf life : 18 months.