



FOAL

DESCRIPTION

Pelleted feed for foal, containing milk.

PRESENTATION & CONDITIONING



20 kg

WHY REVERDY FOAL?

- **Progressive transition towards a 100 % vegetable diet** ► skimmed milk powder, increased level of extruded linseed, extruded soya beans, extruded barley
- **Optimal growth** ► high level of lysine rich proteins, increased vitamin B9 dosage
- **Osteo-articular development** ► trace-elements, vitamins D3 and K3 to reinforced doses

RECOMMENDED DOSES

1 measure REVERDY (2 L) = 1.4 KG

For a foal which the adult weight will be 500 kg

| AGE | DAILY RATION | |
|-------------------|--------------|-----|
| | KG | L |
| Nursing foal | | |
| 15 days | 1 handful | - |
| 1 month old | 0.2 | ¼ |
| 1½ months old | 0.35 | ½ |
| 2 months old | 0.5 | ¾ |
| 3 | 0.7 | 1 |
| 4 months old | 1.1 | 1.5 |
| 6 | 1.4 | 2 |
| From 9 months old | 2.1 | 3 |

Expiry date : 6 months

COMPOSITION



Oats, Extruded Barley, Alfalfa, Soya bean meal without GMO*, Barley, TRADI-LIN extruded linseed, Skimmed milk powder, Extruded soya beans without GMO*, Lithothamnion, Dicalcium phosphate, Sodium chloride, Magnesium oxide, Trace elements and Vitamins.

*Soya naturally rich in lysine, without GMO (<0.9%).

COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------------|--------|
| Humidity | 11.5 % |
| Crude proteins | 18 % |
| Crude fats | 6 % |
| Crude fibre | 9 % |
| Crude ash | 8 % |
| Calcium | 1.2 % |
| Phosphorus..... | 0.6 % |
| Magnesium..... | 0.3 % |
| Sodium | 0.2 % |

CARBOHYDRATES

| | |
|--------------|-------|
| Starch | 24 % |
| Sugars..... | 5.5 % |

ESSENTIAL FATTY ACIDS/KG

| | |
|-------------------------------|------|
| Linolenic acid (Omega 3)..... | 17 g |
| Linoleic acid (Omega 6)..... | 16 g |

AMINO ACIDS/KG

| | |
|------------------|----------|
| Lysine | 9,700 mg |
| Threonine | 7,050 mg |
| Methionine | 3,100 mg |

RATIONING VALUES/KG

| | |
|------------------------------|---------|
| UFC..... | 0.94 |
| DE (Digestible Energy) | 13.3 MJ |
| Digestible protein..... | 139 g |

TRACE ELEMENTS/KG

| | |
|---|--------|
| Zinc (Chloride hydroxide)..... | 180 mg |
| Copper (Chloride tri hydroxide) | 70 mg |
| Manganese (Chloride tri hydroxide)..... | 100 mg |
| Iron (Sulphate)..... | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Organic selenium) | 0.5 mg |

VITAMINS/KG

| | |
|-------------------------------------|-----------|
| Vitamin A..... | 15,000 IU |
| Vitamin D3..... | 2,500 IU |
| Vitamin E | 400 mg |
| Vitamin K3..... | 3.5 mg |
| Vitamin B1 (Thiamin)..... | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin)..... | 0.5 mg |
| Vitamin B9 (Folic acid)..... | 5 mg |
| Vitamin B12 (Cyanocobalamin)..... | 0.10 mg |

THE REVERDY QUALITY

Raw ingredients selected for their nutritional qualities

- ✓ No molasses
- ✓ No GMO (<0.9%)
- ✓ Cereals of French origin
- ✓ Oils and fats rich in Omegas 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Optimal doses of vitamins
- ✓ Easily assimilated Trace elements (zinc, copper, selenium)

DIRECTIONS FOR USE

These recommendations are based on the requirements of horse which the adult weight will be 500 kg, fed ad-lib quality hay with free access to a pure salt block and clean water.

The amount fed must be precisely adjusted according to:

- Foal body condition, weight and workload;
- Foal stabling and climatic conditions;
- Quantity, quality, and type of forage fed daily.

Precautions for use

Distribute the recommended rations in 2 meals minimum and respect the recommended doses.

SPECIFIC RECOMMENDATIONS

It is advisable to use Foal until the age of 8 months. Supply of milky proteins reinforce essential amino acids content, which allows to maintain optimal development during the critical phase of weaning.