

REVIDRAL ACE

ENERGIZING AND REHYDRATING
COMPLEMENTARY FEED FOR DAIRY COWS



MAZZOLENI



TECHNICAL NOTES:

REVIDRAL ACE is a formulation rich in electrolytes and energy substances, to be diluted in water and administered directly in the delivery box, leaving it close to the animal. The high palatability stimulates the animal to get up after giving birth and to assume it on his own, facilitating also the approach to the manger.

It is specifically formulated to be **easy to prepare, highly soluble and palatable, therefore you do not need to force the animal to assume it.**

1 kg of product dissolved in 20 litres of water guarantees:

- **adequate rehydration;**
- **recovery of the volume lost in the abdominal cavity,** thus limiting the risk of abomasum dislocation.

It also provides an excellent supply of:

- Highly bioavailable **calcium** to meet the massive demand for early lactation;
- **Simple sugars and whey,** rapidly degradable, which limit the negative energy balance and provide the substrate for the development of the rumen microbial population, worn out by the low food intake typical of birth time;
- **Vitamins and trace elements with high bioavailability** (Beta-carotene, Zinc, Manganese, Iron chelate and organic Selenium) useful to support the immune response.

ADDITIVES PER KG:

Vitamin, provitamin and substances having analogue effect:

| | |
|--|------------|
| Vitamin A (MICROVIT SUPRA A) 3a672a | 100.000 UI |
| Beta-carotene 3a160(a) | 400 mg |
| Vitamin D3 3a671 - Cholecalciferol 3a671 | 20.000 UI |
| Vitamin E 3a700 | 1.000 mg |
| Ascorbic Acid or Vitamin C 3a300 | 10.000 mg |

Compound of trace elements:

| | |
|---|---------|
| 3b607 Zinc chelate of glycine hydrate (solid) - Zn | 260 mg |
| 3b503 Manganous sulphate, monohydrate - Mn | 128 mg |
| 3b506 Manganese chelate of glycine hydrate - Mn | 69 mg |
| 3b108 Iron chelate (II) of glycine hydrate - Fe | 220 mg |
| 3b202 Anhydrous calcium iodate - I | 25.2 mg |
| 3b802 Sodium selenite in coated granulated preparation - Se | 1.2 mg |
| 3b814 Hydroxy-analogue of selenomethionine - Se | 0.88 mg |

Binders:

| | |
|--|-----------|
| Precipitated and dried silicic acid E 551a | 20.000 mg |
|--|-----------|

ANALYTICAL COMPONENTS (ON AS IS):

| | |
|-------------------|-------|
| Crude protein | 1.6% |
| Crude fats | 2.8% |
| Crude fibre | 0.0% |
| Crude ash | 26.6% |
| Sodium | 6.8% |
| HCl insoluble ash | 2.9% |

COMPOSITION:

Dextrose anhydrous, Sodium bicarbonate, Calcium gluconate, Sweet whey powder, Sodium Chloride, Fat filled whey powder (coconut oil), Potassium Citrate, Sucrose, Products from the processing of plants (Stevia rebaudiana).

INSTRUCTION FOR USE:

Let **REVIDRAL ACE** available for the animal immediately after the delivery.
Dissolve 1 kg of **REVIDRAL ACE** in 20 litres of water at temperature of 30° - 40°C.



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PACKAGING:



SMALL BAG 1 KG BUCKET 15 KG BAG 25 KG