OCTAVO

Oral paste containing vitamins, minerals and energy





USES

Octavo is a complementary feed for calves in the form of an oral paste.

Octavo is used for providing essential vitamins, minerals, and energy forms to calves. Octavo contains wheat gluten hydrolysate, flax vegetable oil, magnesium hydroxide, rapeseed vegetable oil, yeast derivatives, sorbitol, caramel linseed meal, freeze-dried melon juice concentrate, antioxidants, selenium, iodine, copper, binders and vitamins A, D and E.

BENEFITS

- Contains sorbitol, to provide energy
- Contains magnesium hydroxide. Magnesium hydroxide is known to protect against abomasum ulcers induced by bile reflux
- Contains melon juice concentrate, which is rich in superoxide dismutase
- Contains fatty acid-rich vegetable oils, which provide additional energy to new-born calves
- Contains trace elements (copper, selenium and iodine) which are important for general health and thrive
- Contains vitamins A, D and E which are vital for ongoing health and immune function



See reverse for Administration





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OCTAVO

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USES

Octavo is a complementary feed for calves in the form of an oral paste. Octavo is used for providing essential vitamins, minerals, and energy forms to calves and contains a nutrient-rich ingredient list, including wheat gluten hydrolysate, flax vegetable oil, magnesium hydroxide, rapeseed vegetable oil, yeast derivatives, sorbitol, caramel linseed meal, freeze-dried melon juice concentrate, antioxidants, selenium, iodine, copper, binders and vitamins A, D and E.

PRESENTATION

Octavo is a paste within a syringe, which is to be administered orally.

TARGET SPECIES

Calves (from birth)

ADMINISTRATION

Oral administration of one syringe per calf

COMPOSITION

Contains: wheat gluten hydrolysate, flax vegetable oil, magnesium hydroxide, rapeseed vegetable oil, yeast derivatives, sorbitol, caramel linseed meal, freeze-dried melon juice concentrate, antioxidants, selenium, iodine, copper, binders and vitamins A, D and E.

ANALYTICAL CONSTITUENTS

- Crude ash.....28.7%
- Crude fats......18.1%
- Crude protein....7.9%
- Magnesium.....3.1%
- Sodium.....3.1%
- Crude fibre......1.2%

ADDITIVES PER KG

Nutritional additives: Trace Elements

- 3b405 Copper as copper sulphate pentahydrate.......1,000 mg (300mg per syringe)
- 3b201 lodine as potassium iodide......650 mg (9.75 mg per syringe)
- 3b801 Selenium as sódium selenite.....30 mg (0.45 mg per syringe)

TECHNOLOGICAL ADDITIVES: BINDERS

1m558i Bentonite......125,000 mg

ANTIOXIDANTS

- E310 Propyl gallate.....800 mg
- E320 Butylhydroxyanisole (BHA)......400 mg

VITAMINS AND PROVITAMINS

- 3a672c Vitamin A......1,100,000 IU (16500 IU per syringe)
- 3a671 Vitamin D₃......170,000 IU (2550 IU per syringe)
- 3a700 Vitamin E20,000 mg (300mg per syringe)

FLAVOURING COMPOUNDS

Caramel, freeze-dried melon juice concentrate

WITHDRAWAL PERIODS

Meat & Milk: Not applicable.

STORAGE INSTRUCTIONS

Keep dry, away from light, frost and heat. Store below 25°C.

SPECIAL PRECAUTIONS FOR USE

- The simultaneous oral use with macrolides should be avoided
- Keep out of sight and reach of children.
- Do not swallow.
- Only use for stated species.
- Before use, it is advisable to seek the advice of a veterinarian or nutritional expert.

LEGAL CATEGORY

Complementary dietetic feedstuff

This is not a veterinary medicine which is subject to authorisation by the HPRA.

MANUFACTURER'S NUMBER

FR 49 264 006

MARKETED BY

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