Oligovit Injectable solution



Composition

50.000 I.U. Vit.A 25.000 I.U. Vit.D₂ Vit.B. 10 mg Vit.B₂ 0,044 mg Vit.B₆ 1 mg Vit.B₁₂ 0.010 mg Vit.E 3.65 mg Vit. PP 5 mg dl-Methionine 5 mg

Magnesium sulphate heptahydrate 1 mg Cobalt chloride hexahydrate 0,02 mg Zinc sulphate heptahydrate 0,1 mg Manganese sulfate monohydrate 0,1 mg 1 ml Excipients q.s. ad

Target species

Cattle, horses, pigs, sheep, goats, calves, foals, piglets, lambs, dogs, cats.

Properties

This preparation provides everything young animals need to ensure a normal and healthy development. The vitamins A and D are necessary for the normal development of epithelial tissues and of the skeletal system. The vitamins of the group B provide the essential factors for the enzymes which govern the cataand anabolic processes of carboxyhydrates, proteins and fats.

Meso-inositol, methionine and choline help deliver in its detoxification activity. The oligo-elements procure most important

catalysts for the production of hemoglobine.

Uses

For prevention and treatment of vitamin deficiencies: valuable support to good nutrition: improvement of growth and feed efficiency in young animals, during pregnancy and lactation,

in improvement of rearing results, viability of offspring, maintenance of fertility in breeding animals, in connection with general bacterial infections, in convalescence, during challenge, intoxications and stress periods.

Dosage and administration

The product is administered by deep intramuscular injection.

- · Cattle, horse, pig, sheep, goat: 0.5 ml/10 kg or 5 ml/100 kg
- Calf, foal, piglet, lamb: 1 ml/10 kg
- · Dog, cat: 0.5 ml/5 kg

To be repeated if necessary with at least one month interval.

Into the drinking water of poultry: 1 ml per 10 litres of drinking water.

Pack size

Vials of 100 ml.

Disclaimer

Please be aware that product names, product specifications and availability can differ between countries. Not all products and indications are licensed in every country. For more detailed information in this regard, please contact us















