

COMPLEX B FORTE GEL

Feed additives for animals in gel

COMPOSITION:

Vitamins:

- Nicotinamide
- Dexapanthenol
- Vitamin B1
- Vitamin B2
- Vitamin B6
- Biotin
- Vitamin B12

Preservatives and solvents:

- Potassium sorbate
- Xanthan gum
- Purified water

USE:

B complex vitamins play a variety of roles in the body: as coenzymes participate in different, important biochemical reactions, is involved in the metabolism of carbohydrates, and provide the energy required for the normal function of the body. Any condition that increases the demand for energy, such as stress, infections, high productivity require additional entering of this complex. B complex is necessary for the creation of a good immune response, is involved in cell respiration, the formation of erythrocytes and antibodies. Recommended for immune system stimulation in disease conditions and the course of vaccination. They have an important role in the body liberation from toxins and harmful substances as well as liver regeneration and fatty degeneration prevention. These vitamins play a role in the prevention of sterility and maintaining a healthy nervous system. Also they participate in the synthesis of hormones and neurotransmitters.

Recommended for neural symptoms diseases, fatty liver disease prevention, during anticoccidial and antibiotic therapy, production stimulation and high production results achievement.

TARGET SPECIES: Cattle, pigs, sheep.

DOSAGE AND ADMINISTRATION:

By pressing content of syringe into the mouth of the animal in the necessary daily doses 3-5 days:

Cows: 10-16ml

Calves: 4-10ml

Pigs: 5-10ml

Piglets: 4-5ml

Lambs: 1-2ml

Sheep: 3-6ml

Horses: 6-9ml

ADVERSE REACTION: None.

WITHDRAWAL PERIOD: None.

SPECIAL PRECAUTIONS: Store protected from humidity and light, on a temperature up to 25°C. Keep away from children.

WAY OF ISSUE: Without a prescription.

PRESENTATIONS: 300ml, 100ml, 20ml

ANIMAL CONTROL FACILITY NUMBER: αRS-31029

PRODUCER NAME AND HEADQUATERS: Vetplanet doo, Vrsac, Vojvodjanskih brigade 16, Serbia