



35

Over **35 years**
of experience



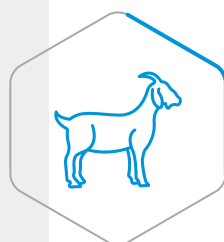
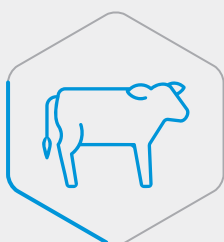
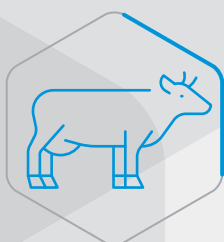
Leader
in the agro industry



Presence
on global markets

RUMINTER

EFFECTIVENESS
THROUGH KNOWLEDGE





RUMINTER INSEMIN

- Induction of full estrus symptoms
- Increasing the effectiveness of insemination
- Supplementing the deficiencies of essential amino acids and vitamins

ACTIVE INGREDIENTS: vitamin A, vitamin E, vitamin D, B-carotene, amino acids.

DOSAGE:

Silent heat: as a 500 ml oral infusion approximately 2 weeks before planned insemination, repeat 12 to 4 hours before insemination

Small ruminants: same regimen dose: 200 ml



RUMINTER CALCIUM

- Replenishing calcium deficiencies
- Preventing postpartum paralysis and retained placenta
- A better start into lactation
- Improvement of animals' immunity and condition
- Support postpartum recovery with Echinacea purpurea

ACTIVE INGREDIENTS: calcium, glycerin, glycol, vitamin D, vitamin E, vitamins B1, B6, B12.

DOSAGE: oral administration 500 ml per animal, one hour after birth.

Repeat after 24 hours.

If necessary, continue administration for several days.



RUMINTER DIGEST

- Support during diarrhea caused by Cryptosporidium, E. Coli, Clostridium
- Acceleration of intestinal villi regeneration
- Increased bile secretion
- Increased enzymatic efficiency of the intestinal mucosa

ACTIVE INGREDIENTS: a unique mixture of aromatic and appetizing substances.

DOSAGE: administer for 7 days, in the first 4 days 20 ml x 2 daily, next 3 days 30 ml x 1 daily.

Continue administration if necessary.



RUMINTER HEPA

- Liver regeneration and protection
- Promotes the removal of deposits and protects against inflammation of various origins
- Prevention of fatty liver disease
- Stimulation of bile secretion

ACTIVE INGREDIENTS: magnesium sulfate, sodium chloride, choline chloride, betaine, L-carnitine, turmeric oleoresin, artichoke extract, milk thistle extract.

DOSAGE:

20–100 ml per 20–40 L of water in the form of a drink or through a probe



RUMINTER RESPIRAL

- Facilitating breathing and clearing the airways
- Faster achievement of treatment effects,
- Reducing health problems resulting from respiratory diseases,
- Increasing resistance to high dust levels, high concentrations of ammonia and hydrogen sulphide

ACTIVE INGREDIENTS: Eucalyptus, peppermint and thyme oils.

DOSAGE:

Calves: 10 ml/head/day for several days

Cows: 40–50 ml/head/day for several days

Small ruminants: 10 ml/head/day for several days



RUMINTER ADEK

- Positive effect on the functioning of the reproductive, digestive, circulatory, muscular, skeletal, respiratory and urinary systems
- Increases the immunity
- Reduces the effects of food poisoning
- Positively affects the functioning of the mammary gland

ACTIVE INGREDIENTS: vitamins A, D, E and K.

DOSAGE:

Calves: 10 ml/head/ day for several days

Cows: 40-50 ml/head/ day for several days

Small ruminants: 10 ml/head/day for several days



RUMINTER E+ SELEN

- Supplements vitamin E and selenium deficiencies
- Beneficial effect on reproduction and fertility
- Improves immunity
- Supports the prevention of muscular dystrophy

ACTIVE INGREDIENTS: vitamin E, sodium selenite, methionine.

DOSAGE:

Calves: 10–20 ml/head/day

Cows: 20–50 ml/head/day

Small ruminants: 10–20 ml/head/day



RUMINTER B-COMPLEX

- Regulation of energy metabolism, prevention of fatty liver disease
- Improvement of animal condition and productivity
- Alleviation of digestive and nervous system disorders
- Prevention of skin inflammation

ACTIVE INGREDIENTS: vitamins B1, B2, B6, B12, D-panthenol, niacin, folic acid, biotin, vitamin K, betaine.

DOSAGE:

Calves: 20 ml/head/day for several days

Cows: 50 ml/head/day for several days

Small ruminants: 20 ml/head/day for several days



RUMINTER D3 FORTE

- Regulation of calcium and phosphorus levels
- Improving immunity
- Reducing the occurrence of hypocalcemia
- Strong bones and proper development of young animals

ACTIVE INGREDIENTS: vitamin D and E.

DOSAGE:

Dairy cows: 20 ml/head/ day for several days



RUMINTER KETOWEG

- Limiting the synthesis of ketone bodies
- Improving the effectiveness of key metabolisms in the liver
- Better condition of the animal
- Increase in efficiency

ACTIVE INGREDIENTS: glycol, glycerin, niacin, vitamin E, choline chloride, vitamin B12, zinc chelate, selenium.

DOSAGE:

Cows:

- oral administration from the 5th day before planned calving at a dose of 250–500 ml/head/day
- oral administration after calving for 7– 14 days at a dose of 250–500 ml/head/day
- for the TMR mixture in the amount of 10–20 L/1000 kg.

Small ruminants: the same regimen 60–100 ml/head/day.



GLYCOL

- Reduction of energy deficiencies in the first weeks of lactation
- Inhibits weight loss
- Ketosis prevention

ACTIVE INGREDIENTS: glycol.

DOSAGE: Preventively and before calving (7 days) 150–200 g/head/day.
After calving (14 days) 250–300 g/head/day.



HYDRO

- Rehydration for calf diarrhea
- Rehydration for cows during hot weather
- Relieving heat stress
- During antibiotic therapy and convalescence after illness

ACTIVE INGREDIENTS: electrolytes.

DOSAGE:

Calves: 100 g per 2 liters of water

Cows: 200–300 g per 5–10 liters of water

Small ruminants: 100 g per 2 liters of water



VITAMIN C

- Participates in many metabolic processes
- Support for immunological processes
- Protection against environmental stress
- Acceleration of tissue regeneration
- Supports the good condition of animals

ACTIVE INGREDIENTS: L-ascorbic acid – 100%.

DOSAGE:

Calves: 100 g/head/day

Cows: 200 g/head/day

Small Ruminants: 100 g

INTERMAG
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