

ACRESSIO® Ruminant



Across® Ruminant; It provides protection against diseases by activating the immune system of newborn lambs and calves.

Usage Area:

According to various living environments, newborn lambs and calves are negatively affected by factors such as poor ventilation and hygiene conditions, closed housing, the coexistence of animals of all ages and different breeds, seasonal changes, stress. Especially newborn lambs and calves are exposed to pathogens and predisposing factors in various ways through the mouth, through the umbilical cord, through the eye and intrauterine route, etc.

Acressio® Ruminant; It actively strengthens the immune system and bone tissue with concentrated amino acids, vitamins and minerals in its formula. It accelerates the development of newborn lambs and calves and protects them against stress.

Acressio® Ruminant; It provides a hormonal balance by regulating the digestive system with the active proteins it contains.

Acressio® Ruminant; Thanks to the carbohydrates it contains, it gives energy, regulates metabolism and eliminates free radicals.

Usage:

Acressio® Ruminant; 1 syringe is given orally on the 3rd day after birth in newborn lambs and calves. Premature, weak and frail animals are administered orally one syringe a day for 3 days.

During the application, the tongues of lambs and calves should definitely not be kept. The product should be injected orally, little by little, in such a way that the animal can swallow it.

Additives: Per Kilogram

VITAMINS	
VITAMIN A (3a672a)	1.000.000 IU
VITAMIN D3 (E 671)	250.000 IU
VITAMIN E (3a700)	5.000 mg
Vitamin C	100.000 mg
TRACE ELEMENTS	
MANGANESE (3b503)	13,5 mg
IRON(3b103)	720 mg
ZINC (3b605)	21,6 mg
COPPER (3b405)	2,5 mg
SELENIUM (3B801)	0,9 mg
AMINOACIDS	
L-Izolöysin (3c3.8.1)	35.000 mg
L-Lysine (3c322)	29.000 mg
DL-Methionin (3c301)	14.000 mg
Treonin (3c410)	32.000 mg
Tryptophan (3c440)	45.000 mg
AROMATIC INGREDIENTS	
L-Leucine(2b17012)	54.000 mg
Phenylalaine (2b17018)	28.000 mg
Alanine (2b17002)	47.000 mg
Aspartic Acid (2b17005)	61.000 mg
Glutamic Acid (2b17034)	90.000 mg
FATTY ACIDS	
Eikosapentaenoik Acid (EPA) (Omega-3 Essantial unsaturated fatty acid)	43.440 mg
Dokosaheksaenoik Acid (DHA) (Omega-3 Essantial unsaturated fatty acid)	28.960 mg
ANALYSIS VALUES	
CRUDE PROTEIN	%11
RAW OIL	%1,23
RAW CELLULOSE	%0,33
ASH	%9,2

INGREDIENTS LIST: Calcium Carbonate (11.1.1), Dried Algae (7.1.2), Hydrolyzed Inactive Brewer'sYeast (Obtained from Saccharomycescerevisiae) (12.1.5), Propylene Glycol (13.11.1)