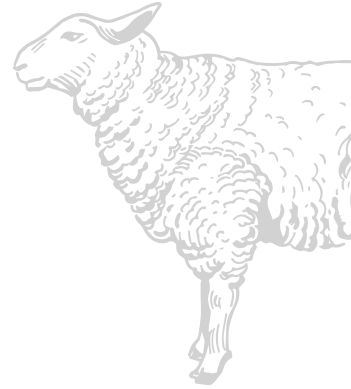


ACRIFEED® Mix Light



Since **ACRIFEED MIX LIGHT** meets the vitamins and minerals that animals need, in all grass- eating animals;

- Increases use of feed. - Accelerates growth.
- Regulates fertility.
- Increases meat and milk.
- Increases the quality of the fleece.
- It prevents diseases (osteomalacia, rickets, hair loss, white muscle disease, etc.) that may occur due to mineral and vitamin deficiencies.
- Prevents pica (soil, feathers, nylon, paper eating, tongue twisting, bone and wall licking) in animals..

USAGE:

10 Kg of **ACRIFEED MIX LIGHT** is added to 1 Ton of Concentrated Food, 1 Kg of **ACRIFEED MIX LIGHT** is added to 100 Kg of Concentrated Food and used by Mixing.

PACKAGING SHAPE:

It is offered for sale in 1 Kg cardboard box, 5-10-20 Kg plastic buckets and 25 Kg bag.

ACRIFEEED[®] Mix Light

COMPOSITION LIST				
Active Ingredient	Contribution Name	Premix Level (Every 25 KG)	Units	Identify Number
Vitamins, Provitamins and Well-Identify Chemicals with Similar Biyological Effects to Vitamins				
Vitamin A (Beta Carotene)	Vitamin A 1.000.000 IU	27.500.000	IU	E672
Vitamin D (Cholecalciferole)	Vitamin D3 500.000 IU	8.750.000	IU	E671
Vitamin E (Alphatocopherol)	Vitamin E %50	27.500	mg	3a700
Vitamin K3	Vitamin K3 MSB %51	2.000	mg	
Vitamin B1 (Thiamin)	Vitamin B1 %98	1.500	mg	
Vitamin B2 (Riboflavin)	Vitamin B2 %80	5.500	mg	
Vitamin B3 (Niacin PP-vit.)	Nicotinic Acid %99	15.000	mg	
Vitamin B5 (Pantheonic Acid)	Cal-D Pan B5 %98	10.000	mg	
Vitamin B6 (Pyridoxine)	Vitamin B6 %99	375	mg	
Vitamin C (Ascorbic Acid)	Vitamin C %99	3.750	mg	E300
Cholin Chloride	Cholin Chloride %60	20.000	mg	3a890
Instestinal Flora Regulators Flora				
Saccharomyces Cerevisae	Saccharomyces Cerevisae 1×10 ¹⁰ cfu/gr	1×10 ¹²	cfu	4b1710
Trace Elements				
Zinc	Zinc Oxide %72	150.000	mg	E6
Iron	Iron Sulfate%30	150.000	mg	E1
Copper	Copper Sulfate%25*	25.000	mg	E4
Manganese	Manganese Oxide %62	150.000	mg	E5
Cobalt	Cobalt Carbonate %5	500	mg	3b802
Selenium	Sodium Selenite %4,5	500	mg	E8
Iodine	Calcium Iodine%62	4.000	mg	E2
Minerals and Their Products				
Magnesium Oxide %82	Magnesium Oxide %82	1.000.000	mg	11.2.1
Sodium Chloride	Sodium Chloride	3.000.000	mg	11.4.1
D.C.P %18 Phosphor %25 Calcium	D.C.P %18 Phosphorus %25 Calcium	1.000.000	mg	11.3.1
Calcium Carbonate	Calcium Carbonate	q.s.p	mg	11.1.1

