



**Your cattle's health
our priority**

Composition:

Calcium	255 gm
Phosphorus	127.5 gm
Sulphur	7 gm
Sodium	9 gm
Potassium	100 mg
Magnesium	6000 mg
Iron	1500 mg
Zinc	9600 mg
Manganese	1500 mg
Copper	4200 mg
Cobalt	150 mg
Iodine	325 mg
Selenium	10 mg
Vitamin A	1200000 IU
Vitamin D3	200000 IU
Vitamin E	500 mg
Bypass Fat	20 gm
Amylase	375000 AAU
Pectinase	45000 APU
Cellulase	500000 ACU
Phytase	8000 FYT
Saccharomyces cerevisiae SC-47	90000 mil. CFU
Lactobacillus acidophilus	13500 mil. CFU
Propionibacterium freudenreichi	15000 mil. CFU

Recommendations:

- Improves milk production & milk quality
- Improves Fat percentage & SNF
- Improves reproductive performance
- For maintenance & better growth

Feeding Schedule:

- Cow & Buffaloes: 30 - 50 Gm daily
- Calves/ Sheep/ Goats: 10 - 50 Gm daily

Presentation:

1Kg, 5Kg, 20Kg

Propionate chelated



ZINCUSE-AD

Composition:

Zinc	10%
Copper	5%
Iron	3000 Mg
Cobalt	500 Mg
Manganese	3000 Mg
Selenium	50 Mg
Vitamin A	1700000 IU
Vitamin D3	200000 IU
Vitamin E	1000 Mg

Recommendations:

- Reproductive disorders like anoestrus & silent estrus, to avoid
- Repeat breeder
- Delayed ovulation
- Delayed puberty
- Other reproductive disorders

Feeding Schedule:

- Cow, Buffaloes & Heifers: 5- 8 Gm Per Day
- Small Animals 2 - 3 Gm Daily

Presentation:

200 Gm

Propionate chelated



Composition:

Saccharomyces Cerevisiae (SC 47 Strain)	1,50,000 mil CFU
Saccharomyces Boulardii	25,000 Mil CFU
Lactobacillus Acidophilus	22,500 Mil CFU
Propionibacterium Freudenreichii	25,000 Mil CFU
Pectinase	22,500 APU
Cellulase	25,00,000 ACU
Protease	11,50,000 HUT
Phytase	4,00,000 FYT
Hemicellulase	40,000 U

Recommendations:

- Improves FCR & nutrient utilization
- Increases forage, fiber digestion
- Improves milk production & SNF
- Reduces risk of acidosis and indigestion

Feeding Schedule:

- Large animals: 5 - 10 Gm/day
- Small animals: 2 - 3 Gm/day

Presentation:

200 Gm



Composition:

Jivanti	3840 Mg
Shatavari	3840 Mg
Vidarika	1920 Mg
Calcium	220 Mg
Phosphorus	180 Mg

Recommendations:

- Shock due to death of calf
- Agalactia and Hypogalactia
- Milk let down disturbances
- Fist milking experience (First lactation)
- Imbalance of hormone controlling lactation

Feeding Schedule:

10 Gm twice daily before 1 hour of milking

Presentation:

200 Gm



ZINCUSE

Composition:

Zinc	10%
Copper	05%
Selenium	10 Mg
Vitamin E	100Mg

Presentation:

200 Gm



Recommendations:

- As an adjunct to antibiotic therapy in clinical mastitis
- More somatic cell count in milk
- Foot rot / Glowing skin

Feeding Schedule:

- Large animals 2 - 5 gm/day
- Small animals 1 - 2 gm/day

RUMI-D^S

CAPSULES

Composition:

Probiotics
Prebiotics
Cocktail Enzymes
Amino Acid
Zinc, Copper & Cobalt

Recommendations:

- Anorexia of known and unknown origin
- Supportive to antibiotic therapy
- Indigestion
- Bloat / Tympany
- Ruminal and systemic acidosis

Feeding Schedule:

- Large Animal 3/4 Cap twice/day
- Small Animal 1/2 Cap twice/day

Presentation:

24 capsules



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