



AN ISO 9001: 2015 GMP



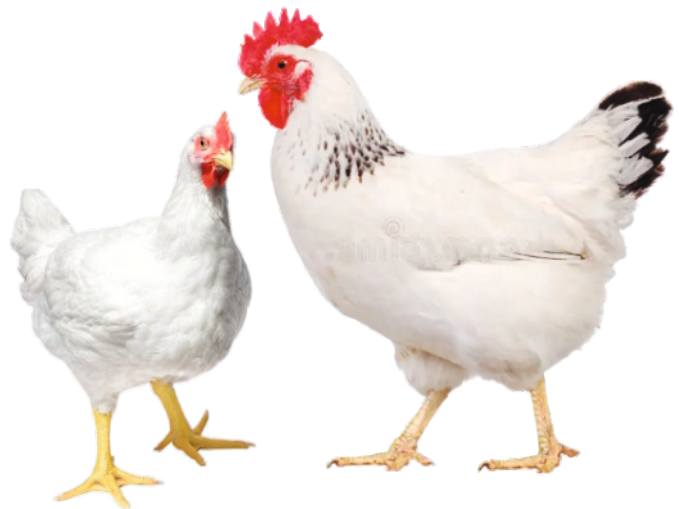
Rumi-339

Liquid

COMPOSITION

Each 1 Ltr Contains:

Protease	400000 IU
Cellulase	100000 IU
Xylanase	150000 IU
Lipase	6500IU
Amylase	250000IU
Pectinase	30000IU
B-glucosidase	10000IU
B-galactosidase	10000IU
Arabinose	7000IU
Vitamin B1	1000mg
Vitamin B2	1000mg
Niacinamide	2000mg
Vitamin C	2000m g
Zinc Sulphate	5000mg
Copper Sulphate	2000mg



Rumi-339 is a unique combination of multi-enzymes fortified multi-vitamins and multi-minerals which is essential for poultry health. It helps to improve gut health, digestibility, egg shell and energy. Its helps to support optimum growth and performance.

BENEFITS:

- Helps to improve digestion and FCR.
- Helps to improve egg shell and egg quality.
- Helps to improve gut health.
- Helps to support body weight and productivity.

PRESENTATION: 500, 1 Litre & 5 Litre

DOSAGE: 1-2 ml per Ltr of drinking water
or as directed by veterinary consultant



Calci-339

High Energy Source

GEL

Each 300 gm contain:

Propylene glycol	54000 mg
Carbohydrate	180000 mg
ionic Calcium	19800 mg
Phosphorus	10200 mg
Vitamin D3	11400 IU
Vitamin A	360000 IU
Potassium	3000 mg
Manganese	3000mg

Dosage & Administration:

Pre Calving : Give one bottle alternative 3 to 5 days last month of Pregnancy

Post Calving : Give one bottle daily 3 to 5 days

Milk Fever : Give one bottle daily 3 to 5 days

Animal Feed Supplement

Not for Medicinal / Human use

CONSTITUENTS:

PROPYLENE GLYCOL

Supply more Energy

Recycles Ketones to Glucose

Stimulates Pancreas to Secrete more insulin for proper Glucose Utilization

Prevents Ketosis Prevents Metabolic and Physiological Stress

CALCIUM & PHOSPHORUS

improve milk production

Helps to animal prevent milk fever

Improve growth & immunity

Presentation: 300 gm(Tube Bottle)

Instant Ionic Gel



Presentation : 300 gm (Tube Bottle)

Chelated **Lactovet-DS**

Extra Power

Composition:

Each 100 ML Contains

Calcium(bioavailable)	6100 mg
Phosphorus(bioavailable)	3050 mg
Vitamin A	45000 I.U.
Vitamin D3	1500000 mcg
Vitamin E	100 mcg
Vitamin B12	200 ppm
Chromium	1000 mg
Asparagus Racemosus	1000 mg
Leptadenia Reticulata	400 mg
Piper Longum	1500 mg
Zinc Chelated	450 mg
Silymarin	500 mg
Carbohydrates	25000 mg
Base	q.s. to 100 ml



Dosage:

Cow, Buffalo & Horses : 50-100ml.daily

Calf, Colt & Foal : 30-50 ML.daily

Sheep & Goat : 20ml Daily

Inclusion:

Lactovet Ds should Be Mixed With Feed
Twice Daily

Or As Directed By Veterinary Consultant,

Lactovet Ds is an ideal supplement in combination of Calcium, phosphorus. Vitamins and essential herbs for improving growth, productivity and maintains overall health, It helps to improve milk quality and quantity, It supports to maintain vitality, immunity growth and performance. It helps to support strength and general health status in lactating animals, it helps to maintain energy during calving pregnancy, optimize dry matter Intake and production. It provides bones strength, milk fat. better productive health and protect from stress & anxiety

BENEFITS:

To increase milk production. For Growing Lactating & pregnant animals.

Maintain peak production for longer time.

Prevents leg weakness and bone abnormality.

Maintains intestinal pH for maximum absorption of Ca & P

To control egg breakage particularly after forty weeks.

Reduces egg shell breakage during early peak and
advanced laying period.



Unique Blend for Rapid growth

Composition:

Each 1 kg. contains :

Butaphosphen	20000 mg.
Cyanocobalamin	15000 mcg.
Vitamin A	5000000 IU
Vitamin D	200000 IU
Vitamin E	10000 IU
Methionine	60000 mg
Znso	10000 mg
Biotin 2%	60000 mcg

Dosage:

Large Animal : 100-250 gm daily

Small Animal : 50-75 gm daily

Indications :

Aid absorption and metabolism of calcium and phosphorus

Support rapid growth in poultry and cattle

Prevent pecking jaundice

Increase metabolism of animal

Increase milk production



Dosage :

For oral administration of feed blended

Polutry : 100 gm/150-200 liters of water or 100 gm/75-100 kg of feed

Cattle : 100 gm/300 Liter of water or 100 gm /150 kg of feed.

Liv E Vet

Herbal Liver Tonic

Composition (each 100 gm/ml contains extract of)

Trachyspermum ammi	05 gm
Eclipta alba	08 gm
Andrographis paniculata	07gm
Terminalia arjuna	08gm
Tylophora indica	07gm
Zingiber officinale	06gm
Tecomella undulata	06gm
Terminalia chebula	10gm
Black salt	10gm
Phyllanthus niruri	04gm
Fumaria indica	04gm
Madiachta indica	05gm
Achyranthes aspera	05gm
Citrullus colocynthis	06gm
Solanum nigrum	05gm
Nigella sativa	02gm
Picrorhiza kurroa	02gm

Liver is the main site of lipid biosynthesis and is particularly very active organ in poultry birds. When hepatic lipogenesis exceeds the capacity of fat transport, lipoproteins, triacylglycerols commence to accumulate in the liver, leading to fatty liver syndrome.

Fatty liver syndrome is an important metabolic disorder in laying flocks / broilers after they reach peak growth. Due to liver disorder, the efficiency of detoxification process slows down resulting in low productivity, frequent disease outbreak and poor FCR in broiler, layer or breeder.

Indications:

- Helps in indigestion and anorexia.
- Effectively treats jaundice, fatty liver syndrome and general liver disorders.
- Improves digestion, enhances livability of birds, improves FCR.

Dosage:

Poultry : (Per 100 Birds)	5ml. per day
Chicks	10ml. per day
Growers	20ml. per day

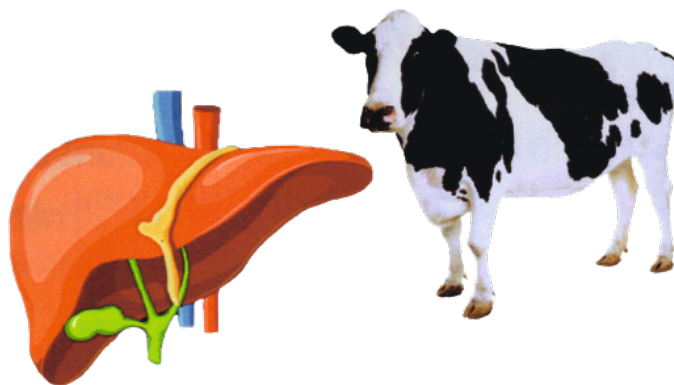
Layers/Broilers

Livestock

Cattle, Buffaloes, Horses	50 ml. twice a day
Camels, Calves, pigs & Foals	20-25 ml. twice a day
Sheep & Goats	15-20 ml. twice a day

Fish/shrimp : (per kg feed)

Upto 10 Weeks	20 ml.
11 Weeks and above	50 ml.



Energia -339

Liquid

Nutrients available

Gluconeogenic Precursors, Vitamin A, B₃ & B₁₂ Fortified With Pantothenic Acid, Cobalt & Choline Chloride
Gluconeogenic Precursors oral administration of gluconeogenic precursors is commonly used as an initial treatment for ketosis. It is very effective to decrease milk ketone levels and increase milk production. Gluconeogenic precursors are effective due to their high body retention rate and low rumen degradation.

Pantothenic Acid, Cobalt & B₁₂ Facilitates glucose formation from Precursors

Vitamin A helpful in preventing reproductive problems and anestrus in lactating cattle because ketosis & **NEB** makes them more prone for these conditions.

Choline Chloride Removes fat accumulation in liver

Nicotinic Acid (Vitamin B₃) inhibits lipolysis thus decreasing the output of ketone bodies by the liver.

Oral administration of nicotinic acid is effective as a treatment for both subclinical and clinical cases of ketosis in lactating dairy cattle.

Nicotinic acid is used to decrease ketone levels.

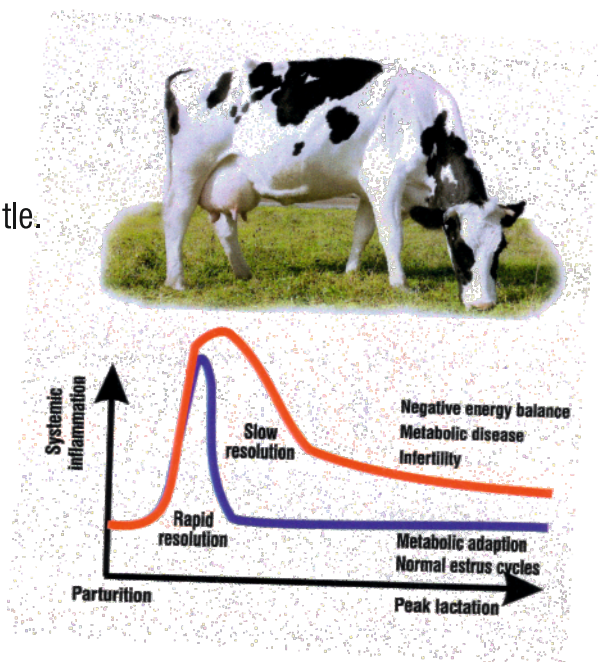
Benefits

- Helps to control negative energy balance in high lactating cattle.
- Prevent ketosis and the chance of recurrence.
- Helps to stop formation of ketone bodies.
- Energy source in ruminant diets.

Feeding schedule :

200 ml. for 5 days orally.

Energia-339 should be fed two days before parturition & three days after parturition. It may be fed during ketosis susceptibility period.



Vita-339

Liquid

Unique Combination
of Vitamins A, D3, E, B12 & H

Each 5 ml contains

Vitamin A	60000 IU
Vitamin D3	30000 IU
Vitamin E	240 mg
Vitamin B 12	50 mcg
Vitamin H	50 mcg
Nicinamide	15 mg

DOSAGE (Per 100 Birds)

Chicks	2-3 ml
Broilers	4-6 ml
Growers (Layers)	4-6 ml
Breeders	6-10 ml

LIVE STOCK

Cattle, Buffaloes, Horses	15-20 ml
Camels, Calves, Pigs & Foals	4 ml
Sheep & Goats	2 ml

or as advised by the veterinarian.

INDICATIONS :

- Boosts immune response due to biosynergistic combination of Vitamin-E with selenium
- Improve fertility & hatchability
- Helps to overcome stress during vaccination, deworming & transportation
- Support therapy in diseases, debility & convalescence
- Improves productivity in broiler layers & breeders
- Best protection against various viral diseases
coccidiosis & also post vaccination



Iron Shakti-339

Liquid

Each 5 ml contains

By Pass Ferric Ammonium Citrate	750 mg
Chelated Copper Glycinate	250 mg
Chelated Cobalt Glycinate	3.75 mg
Calcium Gluconate	900 mg
Bioten (vitamin H)	187.5 mcg
Folic Acid	3.75 mg
Vitamin B1	10 mg
Vitamin B2	25 mg
Vitamin B5	2.5 mg
Vitamin B6	20 mg
Vitamin B12	37.5 mcg
Niacinamide	112.5 mg
Vitamin E	100 IU
Vitamin D3	9000 IU
Malt Extract	11.3 gm
Propylene Glycol	10 %
Dextrose Monohydrate	30 %
Carbohydrate	qs
Colour : Caramel	

Appropriate overages of vitamins added to compensate for loss of storage.

Keep bottle tightly closed.

Storage :

Protect from direct sunlight & moisture at a temperature not be exceeding 25oC

Recommended Usage :

Cattle, Buffalo & Horse	30-50 ml daily
Calves, Sheep & Goats	10-15 ml daily
Camel	30-50 ml daily
Swine : Adult	25-30 ml daily
Growers	5-10 ml daily

Or as directed by the veterinarian



Source of Iron
Source of RBC

Prompt & Safe Solution For Toxicity...

KOL-339

**Activated Charcoal With
Laxative Suspension**

For A Broad Range Of Poisoning In Animals

Fast removal of toxins :

Acts as laxative and eliminated activated charcoal
& toxin complex in less than 3 hours.

Prevents from toxins :

Activated charcoal toxin complex may become stationery in GIT releasing
It's absorbed toxins which may subsequently be absorbed in the intestine

Composition :

Each ml contains :

Activated charcoal	200 mg
Osmotic laxative	200 mg

Directions for use :

Adult, Cattle, Buffalo Horse & Camel :

1-2 ml/kg body wt. (500 ml as a one dose)

Give 100 ml suspension as one dose

Calf, Sheep & Goat : 2 ml/kg body wt.

Dog & Cat : 3-4 ml/kg body wt.

Repeat dose after 12 hours 3-4 times of suggested
usage & repeat after 4-6 hours for 24 hours
or as directed by the veterinarian.

**Powerful Antidote, Detoxicate
And Relieve ... Impaction**



Presentation : 500 ML. & 1 Ltr.

Effective & Alternative Approach To Keep Free From Mastitis

Masteevet

Milk pH Balancer

Powder

Composition :

each 100 gm contains	750 mg
lactobacillus sporogenes	250 mg
trisodium citrate	3.75 mg
vitamin a	900 mg
potassium iodide	187.5 mcg
vitamin d3	3.75 mg
vitamin e	10 mg
vitamin c	25 mg
vitamin k	2.5 mg
l-lysine	20 mg
copper	37.5 mcg
zinc sulphate	112.5 mg
magnesium sulphate	100 IU
selenium	9000 IU
cobalt	11.3 gm
methionine	10 %
live yeast culture	30 %
	qs

Appropriate overages of vitamins added to compensate for loss of storage.

Keep bottle tightly closed.

Storage :

Protect from direct sunlight & moisture at a temperature not be exceeding 25oC

Recommended Usage :

Cattle, Buffalo & Horse	30-50 ml daily
Calves, Sheep & Goats	10-15 ml daily
Camel	30-50 ml daily
Swine : Adult	25-30 ml daily
Growers	5-10 ml daily

Or as directed by the veterinarian



Presentation : 300 gm

Concept-339

Bolus

**Veternary Feed Supplement For
Proper Maintenance Of Pregnancy**

Composition :

Each Bolus Contains :

Vitamin A	100000 I.U.
Vitamin D3	2000 I.U.
Vitamin E	100 mg.
Zinc	300 mg.
Shataparva	500 mg.
Kala Bol	500 mg.
Shringataka	750 mg.
Katuphal	750 mg.
Shatamuli	750 mg.
Kumund	500 mg.
Putranijva	500 mg.
Kasheruk	750 mg.

Indication :

Infertility , repeated heat, increases
Conception rate, prevents abortion,
Maintenance of pregnancy

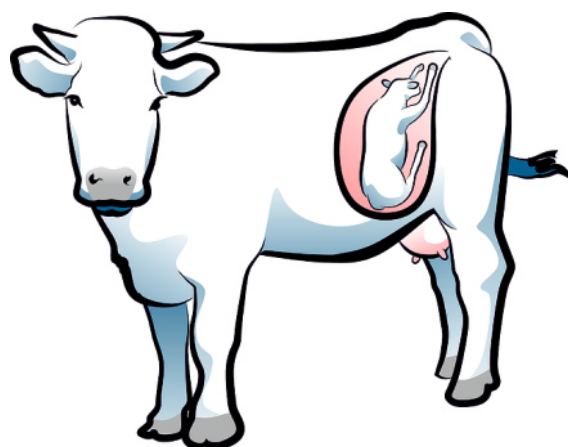
Direction For Use :

Cattle, Cows, Camel & Buffaloes :

1-2 Bolus 100-150 Kg Body Weight Twice Daily 7-10 Days

Sheep, Goats : 1/4-1/2, Bolus Twice Daily 7-10 Days

Or As Directed By The Veterinarian



Presentation : 4x4 Bolus

Metho Chelated **Lactovet-Ad3** Powder

Balanced Mineral Mixture Enriched With Multi Vitamins, L-lysine & Choline Chloride Composition

Each 1.25 kg. has Nutritional value of

Vitamin A	900000 IU
Vitamin B2	520 mg
Vitamin D3	180000 IU
Vitamin E	300 mg
Vitamin B12	0.3 mg
Vitamin H	5 mg
Vitamin K	400 mg
Niacinamide	1000 mg
Calcium	270 gm
Phosphorus	130 gm
Magnesium	6000 mg
Manganese	1500 mg
Iodine	325 mg
Iron	1500 mg
Copper	1200 mg
Zinc	6000 mg
Cobalt	150 mg
Sulphur Not More Than	7.2 mg
Potassium	100 mg
Sodium	5 mg
Selenium	10 mg
Fluorine Not More Than	300 mg
Chromium	60 mcg
L-lysine	4.4 mg
Choline Chloride	10 mg

Dosage

Cow, Buffalo & Horse	30 gm. daily to mixed in feed
Sheep & Goat	10 gm. daily to be mixed in feed
For Regular Feeding	Mix 1 kg. in each 100 kg. of feed
Poultry	200-500 gm 100 kg of feed



Advantages :

- Corrects Nutritional Deficiencies
- Prevents Deficiency Diseases
- Balances Ration & Improves Quality Of Feed.
- Maximum Assimilation/bioavailability Of Minerals & Vitamins Improves The Digestibility Of Nutrients
- Increase Milk Output
- Improves Milk Fat & SNF
- Improves Immunity
- In Poultry Increase Egg Production, Growth & FCR

Chelation Man?

"To firm bind a metal ion with a organic molecule like protein or amino acid or some food acid to form a ring structure"

Chelated Microform

Protected from ruminal microflora, pH & enzymes of GI Tract

Prevents Minerals Interaction

Easily absorbed through GI Tract

Specific tissue targeting of minerals becomes possible

Bloat-339

Liquid

**Before Bloat Create
Severe Discomfort...
Give-instant Relief...**

Composition

Each 100 ML. Contans

Trachyspermum Ammi (aiwain)	5 Gms
Plumbago Zeylamca (chitrak)	5 Gms
Acorus Calamus (vacha)	5 Gms
Zingiber Officinalis (sonth)	2 Gms
Operculina Turpethum (sonth)	3 Gms
Termnalia Chebula (harad)	3 Gms
Arachis Oil (groundnut Oil)	5 ML
Saussurea Lappa (kuth)	5 Gms
Embelia Ribes (olidang)	3 Gms
Swertia Chirayita (chi Rayita)	1 Gm
Mentha Spicaata (pudina)	5 Gms
Ferula Narthex (hing)	100 Mg
Excipients	Q.s.

Dosage :

Cows, Buffaloes & Horses 100-200 ML. At First Time

Calves & Heifers 50 ML. At First Time

Pigs, Sheep & Goats

25 ML. At First Time

Administration :

Give One Dose Orally

or Intraruminal And Repeat If Necessary As

Advised By The Veterinarian.

Herbal Anti Bloat Oral Emulsion

Anti-zymotic

Carminative

Stomachic

Anti-spasmodic

Anti-histaminic

Relieve Flatulence

Appetizer

- **Control Fermentation And Excessive Formation Of Gas.**
- **Accelerates The Ruminal Movement.**
- **Helps To Overcome Acid Indigestion And Maintains Normal Ruminal Ph.**



Liv E Vet

Liquid

Each 10 ml contains

Chloine chloride	2000 mg.
Liver extract	125 mg.
Yeast extract	40 mg.
Vitamin b1	25 mg.
Vitamin b2	0.75 mg.
Niacin	24. mg.
D. Panthenol	2.5 mg.
Inositol	35 mg.

Indications

Anorexia
Liver Dysfunction
Liver Disorders
Sluggish Liverq
Hepatitis
Jaunddice
Debility And General
During Convalescence
As An Adjuct To Antibiotyio
Anthelmintic Or Other Chemical
Drug Therapy
Aflatxicosis
Fatty Liver Disease

Dosage

Poultry : (per 100 Birds)

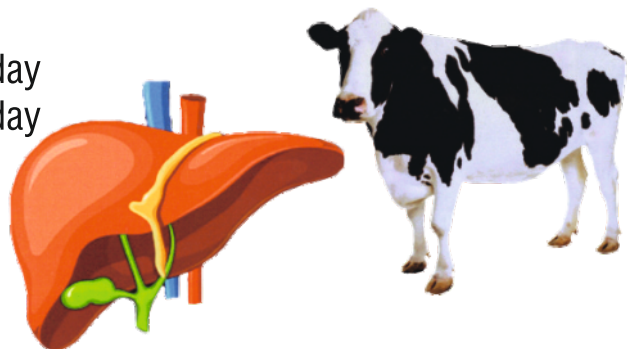
Chick	5 ml. per day
Growers	10 ml per day
Layers/ Broilers	20 ml per day

Livestock

Cattle, Buffaloes, Horses	50 ml. twice a day
Camels Calves, Pigs & Foals	20-25 ml. twice a day
Sheep & Goats	15-20 ml. twice a day

Fish/shrimp : (per Kg Feed)

Upto 10 Weeks	20 ml.
11 Weeks And Above	50 ml.



Super Lact

Liquid

Stong Herbal Lactogenic Formula To Boost Lactation



Composition

Each 100 ML. Contains Extractive

Derived From	3 gm
Arnica Montana	2 gm
Echinacea Purpurea	4 gm
Calendula Officinalis	5 gm
Tinospora Cordifolia	2 gm
Wiothenia Somnifera	4 gm
Azadirachta Indica	1 gm
Panax Ginseng	5 gm
Ocimum Sanctum	1 gm
Piper Longum	3 gm
Emblica Officinalis	2 gm
Zuingiber Officinalis	3 gm
Hydrocotyl Aslatica	q.s. to 100 ml.
Aqua	

Super Lact Consists Of A A Combination Of Herbs Speciality Developed To Have The Following Direct Impact On The Animal Strengthens The Animal's Immune System And Reinforces The Animal Own Mechansm Of Defense Against Pathogens Such Higher Degree Of Immunity Makes The Naimal Healthier And More Prediosedto Perfomance. Promotes The Growth Of The Desired Lactic Acid, Digestion Is Optimized And Problems Caused By Feeding Are Minimted.

Advantages :

- Enhances Immunity & Diseases Resistance
- Relieves Stress
- Enchances Growth & Prodctivity
- Minimizes The Effects Of Stress Due To Diseases, Transportation, Lactation Etc.

Dosage

Large Animal : 100-250 ML. Daily

Small Animal : 50-75 ML. Daily

Avoid the possibility of Uterine Infections ...

Concept-339

After AI

Better Formula With Omega-3 & Omega-6 Fatty Acids

Benefits :

Improves uterine turgidity and helps in establishing pregnancy
improves uterine tone
improves uterine contraction
improves motility of sperms and ovum
tones up the uterine lining for implantation
improves uterine health
reduces chances of uterine infections

recommendation

225 ml. to be administered orally with in 30 mins. after A.I. o the day of insemination

**Highly effective in nature
Reaction free
Accurate formulation**

improves the possibility of conception..

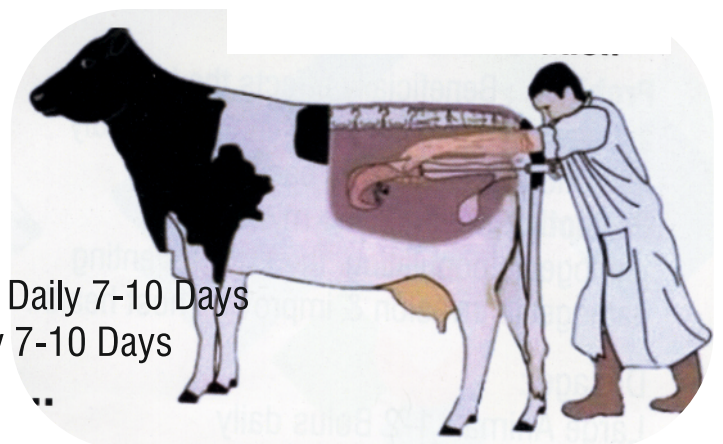
Direction For Use :

Cattle, Cows, Camel & Buffaloes :

1-2 Bolus 100-150 Kg Body Weight Twice Daily 7-10 Days

Sheep, Goats : 1/4-1/2, Bolus Tiwce Daily 7-10 Days

Or As Directed By The Veterinarian



Presentation : 225 ml.

A Natural Approach To Magnifying Rumen Ecology

Bio-339

Bolus

Probiotics With Enzyme, Biotin Other Metabolites

Composition

Each Bolus Contians

Saccharomyces cerevisiae	50x10 CFU
Lactobasillus acidophilus	30x107CFU
Lactobacillus sporogenes	20x107CFU
Fungal Diastase	300mg
Biotin	10mg
DL-Methonine	1gm
Zinc sulphate	200mg
Cobalt Sulphate	40mg
Copper sulphate	100mg
Fruit Oligosaccharide	250mg

Advantages :-

Augments population of Ruminal Microflora & cellulolytic bacteria for proper digestiom
Restores appetite in Non-specific anorexia.
Normalizes Ruminal pH & Ruminal Movement.
Stimulates secretary activity of liver for proper digestion.
Supportive therapy with antibiotic/dewormers.

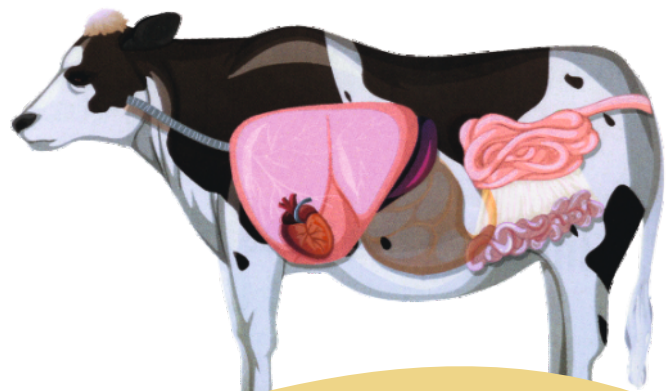
Probiotic:

Beneficially effects the host animal by increasing population of friendly microflora & cellulolytic bacteria.

Prebiotic: Used to alter microbial pathogenic population, thereby preventing pathogenic invasion & improving host health.

Dosage:

Large Animal 1-2 Bolus daily
Small Animal 4 Bolus daily



Presentation :
4 Bolus X 5 Stripss Box

Heat Sure

Bolus

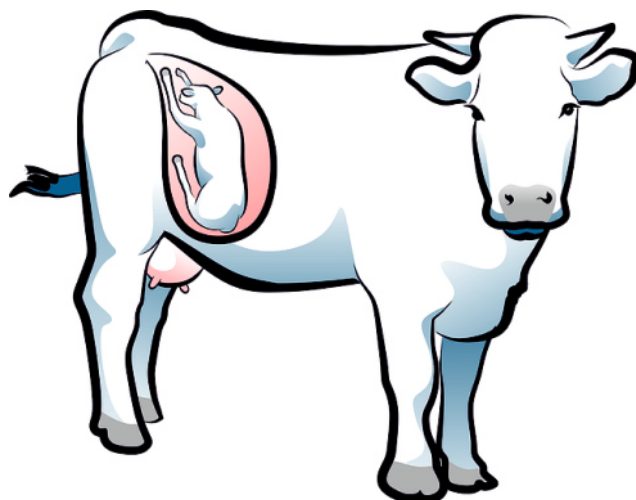
Composition:

Each Bolus Contains:

Vitamin A	70000 IU
Vitamin D3	14000 IU
Vitamin E	25 mg
Sodium Sulphate	215 mg
Zinc Sulphate	141 mg
Copper Sulphate	1.5 mg
Cobalt Chloride	150 mg
Ferrous Sulphate	2000 mg
Potassium prase	200 mg
Nux Vomica	1000 mg
Aloes Indica	200 mg
Bioactive Chromium	20 mcg
With Fortified Calcinated Base	

INDICATIONS:

- Infertility
 - Silent Heat
 - Delayed Ovulation
 - Anoestrus
 - In Repeat Breeding
- Improved Synthesis of reproductive hormones



CMR-339

POWDER

CALF MILK REPLACER

COMPOSITION

Whey powder-vegetable oil (palm, rapeseed, copra) - soy flour - skimmed milk powder - wheat gluten-lactose maltodextrins hydrolysed yeast-wheat starch-dcalcium phosphate magnesium sulphate magnesium hydroxide - carbonate of calcium

IN BUCKET

MiX the product With half volume of water at 50°C and complete mth warm water. feed A0t 38°C -40°C

AUTOMATIC CALF FEEDER

Make fresh preparation for each meal

Set the thermostat for feding at 38°C -40°C

KEEP IN MIND

Do not prepare the milk replacer directly in the teat bucket.

The water you use for the preparation must be potable

Hygiene is important - Clean utensils after each feeding

Keep the Milk replacer powder fresh, Close the bag tightly

by roling it and store in a dry and Cool place

The feeding time schedule of the milk Replacer Must be

established on regular intervals



Milk Replacer
Concentration

2 MEALS/ DAY

1KG OF POWDER + 7L OF WATER
=8L OF MILK

AD LIB. FEEDING

Age	MEAL/DAY		
WEEK 1			
CALVING<6H	1X4L	Colostrum from 1st milking distributed by feeding tube or nursing bottle	Water
12H<18H	1X2L		+
DAY 2	2X3L	Colostrum from 2nd & 3rd milking by teat bucket	Pelleted Starter Feed for Calves
DAY 3	2X3L	½ Whole cow's milk (without cells) + ½ Milk replacer	
DAY 4 TO 7	2X3L	Milk replacer	
WEEK 2 2X 3L			
WEEK 3 TO 7 2S 4L		Milk replacer	
WEEK 8 2X 3L			(pelleted Feed Intake: 2.5kg/day)
WEEK 9 2X 2L		(130GR/L)	At Weaning)

Helping to maintain a healthy energy balance and appetite...



Benefits:

Helps to control negative energy balance in high lactating cattle.
Prevents ketosis and change of recurrence.
Help to stop formation of ketone bodies.
Energy source in ruminant diets.

Feeding Schedule:

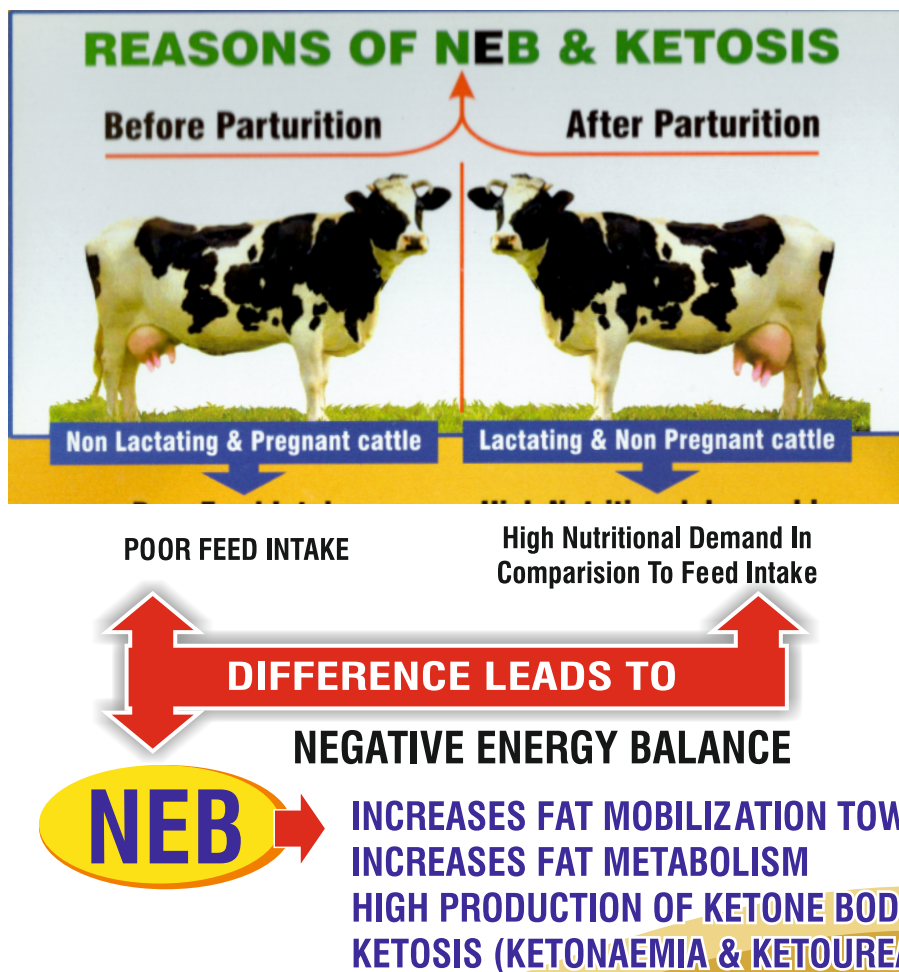
200ml. Twice Daily First 2 Days Followed By 100 ML. Daily
For Next 2 Days Orally.

Animal feed supplement

Not for medical / human use

Presentation : 500ml & 1 litre

ACTIVE APPETITE & GLUCOSE LEVEL.....



Prosafe-339

POWDER

Help in the proper involution of uterus and vagina...

Advantages:

Helps in the proper involution uterus and vagina to its anatomical position

Increase uterine muscle tone and strengthen uterus thus reduces the chances of reoccurrence.

Helps to reduce inflamed prolapsed parts to it's normal size when applied topically.

Effective in both prepar turn and post partum prolapse.

Safe for pregnant uterus.

Prosafe-339

POWDER

Rapid and effective treatment...

**Uterine prolapse
is an uncommon complication of parturition in the cow ...**

Composition:

Each 100 gms. contains,

Aegle marmelos (Bael)-	10gms.
Boerhavia diffusa (Punarnava)	10gms.
Vitex negundo (Nirgundi)	10gms.
Poor indica (Ashoka)	30gms.
Tinospora cordifolia (Guduchi)	5gms.
Simpincos recemosa (lodh)	30gms.
gmelina arborea (gamhar)	3gms.
Loh Bhasam	1gm.
Abhrak Bhasam	1gm.

Usage & Administration:

Cow, Buffalo & Mare:

50 gm af powder twice a day should be given with 250 gm. of butter/ghee/water for 3 days

Sheep, Goats & Bitch:

25 gm of powder twice a day should be given with 125 gm of butter/ghee water for 3 days.



**Animal Feed Supplement
Not for Medicinal/ Human use**

Presentation: 1 kg Silver pouch



Rumenotoric Stomachic pH Balancer
Probiotics With Enzyme, Biotin & Other Metabolites

Advantages:-

Augments population of Ruminal Microflora & cellulolytic bacteria for proper digestion
Restores appetite in Non-specific anorexia.
Normalizes Ruminal pH & Ruminal Movement.
Stimulates secretory activity of liver for proper digestion.
Supportive therapy with antibiotic/dewormers.

Probiotic:

Beneficially affects the host animal by increasing population of microflora & cellulolytic bacteria.

Prebiotic:

Used to alter microbial pathogenic population, thereby preventing pathogenic invasion & improving host health

Bio-339

Bolus

Enhance digestion and production...

A Natural Approach to Magnifying Rumen Ecology

Composition:

Each Bolus Contains	50x10 CFU
Saccharomyces cerevisiae	30X10 CFU
Lactobasillus acidophilus	20X10CFU
Lactobacillus sporogenes	10 MG
Biotin	1 GM
DL-Methonine	200 MG
Zinc sulphate	40 MG
cobalt sulphate	100 MG
copper sulphate	250 MG

Dosage

LARGE ANIMAL :	1 BOLUS DAILY
SMALL ANIMAL :	1/2 BOLUS DAILY

Animal Feed Supplement
Not for Medicinal/Human us

Presentation: 4 Bolus X 5 Strips Box

Marketed by :

ADITYA FEEDS

339, Teliwara, Shahdara, Delhi-110 032

Customer care No. : 093122 23092

E-mail : smt339@yahoo.co.in

TM Applied Under Registration

