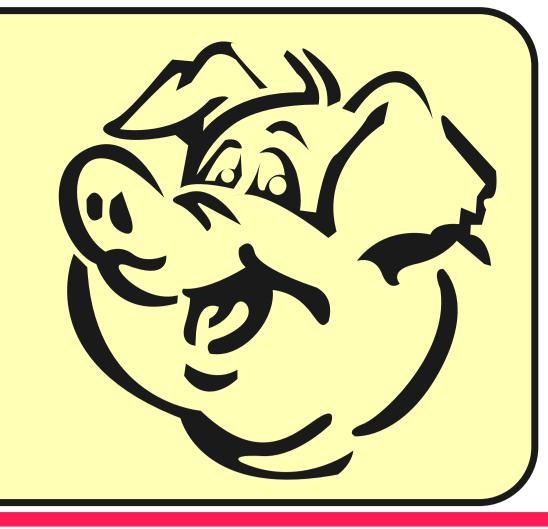


Feed Supplement



Liquid Products





Composition

Each 100 ml has nutritional value of Protein Hydrolysate-32 gm to supply proximate content of nutritionally essential Amino acids along with other nutrients

Arginine	1.712 mg	Potassium	223 mg
Cystine		Sodium	667 mg
Glycine	1.036 mg	Magnesium	556 mg
Histidine	0.638 mg	Manganese	5.56 mg
Isoleucine	1.068 mg	Zinc.	2.23 mg
Leucine	1.848 mg	Iron	72 mg
Lysine	1.467 mg	Cobalt	1.34 mg
Serine	1.248 mg	Papain	333 mg
Tyrosine	1.041 mg	Yeast Extract	667 mg
Threonine	0.938 mg	Carbohydrates	56.0 mg
Tryptophan	0.403 mg	Copper	1.33 mg
Valine	1.129 mg	Calcium	56 mg
Phenylalanine	1.178 mg	DL- Methionine	0.338 mg
•		Chloride	1020 mg
	Cystine Glycine Histidine Isoleucine Leucine Lysine Serine Tyrosine Threonine Tryptophan Valine	Cystine 0.374 mg Glycine 1.036 mg Histidine 0.638 mg Isoleucine 1.068 mg Leucine 1.848 mg Lysine 1.467 mg Serine 1.248 mg Tyrosine 1.041 mg Threonine 0.938 mg Tryptophan 0.403 mg Valine 1.129 mg	Cystine 0.374 mg Sodium Glycine 1.036 mg Magnesium Histidine 0.638 mg Manganese Isoleucine 1.068 mg Zinc. Leucine 1.848 mg Iron Lysine 1.467 mg Cobalt Serine 1.248 mg Papain Tyrosine 1.041 mg Yeast Extract Threonine 0.938 mg Carbohydrates Tryptophan 0.403 mg Copper Valine 1.129 mg Calcium Phenylalanine 1.178 mg DL- Methionine

Benefits

For Healthy Growth For Faster Weight Gain For Improved Feed Conversion Ratio.

For Better Fertility For Reduced Mortality Helps In Vitamins Deficiency Helps Under Malnutrition Condition Supportive Therapy In Molting Anorexia. Improves Fatty Liver Conditions.

Usage & Administration

Swine: Adult: 25-30ml/day Grower: 5-10ml/day (Or) as Directed by Veterinarian



到多多 VITAMIN - AD3E + C

Composition

A Powerful Combination of Vitamin A,D3, & E with added Advantage of Vitamin C for Better Growth, Production & Immunity.

Benefits

- 1. Prevents Vitamins Deficiency.
- 2. Reduce Mortality Ratio.
- 3. Aids in Maintaining Immunity.
- 4. Enhances Body Weight & Growth.
- 5. Helps to give Better FCR.
- 6. Gives Quick Relief from the Stress Caused Due to Vaccination, Debeaking, Deworming, Transportation/Shifting, Climate Disturbances & other Stress Factors

Usage & Administration

Each Course 5-7 Days In a Month Goat, Sheep, Pig: 10 to 20 ml /Animal/Day Or As Directed By Veterinarian/Consultant



Antotamin

7. Useful for repeat breeders

10.Helps in wound healing in

F.M.D, Mastitis & Enteritis etc.

8. Prevents Alopecia

9. Improves Body Coat

Composition

Advanced formulation of Vitamin A, D3, E & C with Added Advantages of Vitamin H & Selenium,

Benefits

- 1. Reduces Mortality by Reducing Stress,
- 2. Effective for Calcium &
- Phosphorus Utilization.
- 3. Reduces Stress Caused due to Various Factors.
- 4. Improves lactation in low lactating Animals.
- 5. Maintains Udder Health.
- 6. Gives Strength to Udder Tissues
- to hold more Milk.

Usage & Administration

Cow, Buffalo, Camel, Horse:

20ml to 40ml /Animal /Day

Goat, Sheep, Pig:

10 to 20 ml /Animal/Day Or As Directed By Veterinarian/ Consultant.





Highly Bio-available Calcium

Composition

Liquid concentrated feed supplement of Calcium, Vitamin D3, B12 & Iron

Each 10 ml Contains Calcium gluconate 4445mg Calcium D saccharate 20gm UI0008 Vitamin D3 Ferric ammonium citrate 835mg Vitamin B12 83.5mcg

Benefits

- 1. A Highly Concentrated Source of Chelated Calcium for Better Results.
- 2. Maximum Bio-available Calcium.
- 3. Less Quantity Required for Faster Mixing.
- 4. Clear Solution Prevents **Sedimentation During Feeding** Through Nipples.
- 5. Faster Growth Better Body Weight
- 6. Higher Egg Production & Improved Quality.
- 7. Helps Rickets Osteomalacia
- 8. Stunted Growth & Leg Weakness.

Usage & Administration

Cattle, Buffalo & Horses: 30 to 50ml/day

Calves Sheep & Goats: 10 to 15ml/ day

Camel: 10ml/100kg body weight/day Swine: Adult: 25-30ml/dailly Grower: 5-10ml day



Calorie Plus Pack Size M.R.P 500ml 280/- Rs. 1 litr 415/- Rs. 5 litr 175/- Rs.

Composition

Each 100ml Contains: Calcium Gluconate I.P 1000mg Calcium Phosphate Tribasic 800mg 2500I.U Vitamin D3 Vitamin B12 50mcg **Choline Chloride** 1000mg 500mg Protein Calcium Lactate IP 1250mg

Benefits

- 1. Prevents Rickets, Osteomalcis, Anaemia, Stunted growths, lameness leg weakness, Prolapse, cannabolism.
- 2.Enhances growth body Health & activeness. 3. Increases the health of Swine

Usage & Administration

Swine: 25ml/Animal/Day Swine Kid: 12ml/Animal/Day Or as Advised by Veterinarian Consultant



Revolutionary Hematinic

A unique Combination of: 4.Iron is a Principal Ingredient Ferric ammonium Citrate which Support in Maintaining **Chelated Copper Sulphate** Red Blood Cells. **Cobalt Chloride** 5. Chelated Copper Helps in Cholecalciferol Absorption of Iron as Well as Nicotinamide Development & Maturation of **Biotin** Red Blood Cells. Folic Acid

6. Folic Acid Helps in Growth of Red Blood Cells. 7. Cobalt Chloride Helps in

CHO, Protein, Fat Metabolism and Supports in Anemic Conditions. 8. Vitamin B12 Helps in Better Growth.

9. Vitamin-H Helps to Cure Fatty Liver Syndrome.

Usage & Administration

Cow, Buffalo, Camel, Horse: 30-50 ml/Animal/Day Calf & Heifer: 15-25ml/Animal/Day Goat & Sheep: 7-10ml/ Animal/ Day Goat Kid & Lamb: 5-7ml/ Animal/ Day Swine: 5-10ml/ Animal/ Day Or as Directed By Veterinarian/Consultant



Composition

Composition

Cyanocobalamin

Benefits

2.Enhances Fertility.

3.Enhances Body Growth.

in Blood

1.Increases the Blood Formation

by Improvement of Hemoglobin

Each 10 ml Contains 3.75mg Vitamin-B1 Vitamin-B2 1.25mg Vitamin-B6 0.62mg Vitamin B12 6.25mcg 1.25mg **D-Panthenol** Niacinamide 37.5mg 20mg Choline Chloride 10mg L-Lsine 10mg **DL** Methionine Folic Acid 4mg Q.S **Aqueous Base**

B-Complex & Amino Acids

Benefits

- 1. Effective Prevention Against Perosis Muscular Dystrophy.
- 2. Increases General Health & Disease Resistance
- 3 Ensures Relief from all Kinds of Stress.
- 4. Enhances Body Weights.

5. Improves the Fertility.

Usage & Administration

Swine: 10-20ml/days Swine Kid: 5-10ml/days Or as Directed by Veterinarian/ Consultant





Laver Gean

Animal Feed Supplement

Benefits

- 1. Ensures Proper Liver Functioning.
- 2. It Aids in Detoxification of Harmful Toxins,
- 3. Helps in Proper Secretion of Enzymes.4. Act as Hepatoprotective & Hepatoregenerative.
- 5. Protects the Liver Against Toxic Effects, Chemical Drugs, and Various Toxins.
- 6. Fast Regeneration of Liver Cells & Tissues Increased Productivity
- 7. Achieve Faster Growth
- 8. Feed Metabolism Improved

Usage & Administration

Swine: 10-20 ml Animal/Day Swine Kid: 5-10 ml Animal/Day Or as directed By Veterinarian/Consultant





Advance Liver Protective Formula

Benefits

- 1. S-Liv Plus is a Hepato -Protective Formula for General use in all Conditions.
- 2. Prevents Liver Diseases Due to Fat Metabolism and Re-Generates Damaged Hepatocytes.
- 3. Increases Body Weights.
- 4. Results in Better FCR and Feed Efficacy.
- 5. Increases the Fertility.
- 6. As an Adjuvant to Anti-Biotic Therapy.

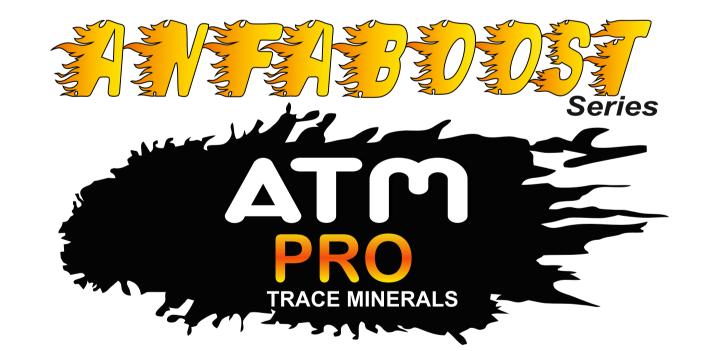
Usage & Administration

Swine:

3-4ml/20kg body Weight/5-7 days Swine Kid:

1-2ml/20kg body Weight/5-7 days
Or as Directed by Veterinarian/
Consultant

Powder Products





Composition

Composition

Functioning of Liver.

Composition

Each 10ml Contains:

1250mg

250mg

100mg

40mg

30mcg

80mcg

50mg

Choline chloride

DL methionine

Vitamin B12

L-Lysine

Inositol

Biotin

Vitamin-E

A Potent Blend of Natural Liver

Vitamin B12 to Support Better

Extracts, Along with Organic Liver

Stimulating Minerals, Fortified with

Each 1Kg Contains Cobalt 150 mg 1200mg Copper 325 mg lodine 1500mg Iron 6000mg Magnesium 1500mg Mangnese Potassium 100 mg 5.9 mg Sodium 5.9 mg Sulphur Zinc 9600mg

Benefits

Calciun

Enhances Immune Responses and Facilitates Rapid Recovery from Disease.
Organic Trace Minerals Products Increases
Bone Strength & Structural Integrity.
Helps Reduce all kinds of Stress.
Improves Livability, Growth, & FCR.

33%

Features

ATM-PRO offers Superior Bioavailability of Trace Minerals. ATM-PRO is Stable in Presence of other Chelating agents and other Chemical in feed ATM-PRO Contains Zinc, Manganese, and Copper other Mineral in highly Bioavailable organic and Inorganic from.

Usage & Administration

Through feed:1-2kg/ ton feed
Cow & Buffalo:
30-50gm /Animal /Day
Calf & Heifer:
20-30gm /Animal /Day
Goat, Sheep, Pig:
15-25gm /Animal/Day
Goat Kid & Lamb:
5-10gm/Animal/Day
Or as Directed By Veterinarian/
Consultant



Composition

Enzymes:

Pectinase Fungal Alpha Amylase Cellulase Acid Beta Glucoamylase Xylanase Phytase Acid with Side Activity of Cellulase, Xylanase, Beta Glucoamylase Glucanase Protease Lipase Beta Glucanase

Probiotics:

Lactobacillus Acidophilus Saccharomyces Boulardii **Bacillus Subtilis**

Composition

Fungal Alpha Amylase

Phytase Acid with Side

Lactobacillus Acidophillus Saccharomyces Boulardii

Xylanase, Beta Glucoamylase

Beta Glucoamylase

Activity of Cellulase,

Enzymes:

Pectinase

Xylanase

Glucanase

Probiotics:

Beta Glucanase

Bacillus Subtillis

Protease

Lipase

Cellulase Acid



Benefits

- 1. Controls the Feed Cost by Providing Flexibility in the Feed Formula
- 2. Improves Feed Efficiency.
- 3. Improves Flock & Production Uniformity
- 4. Reduces Sticky and Loose Droppings Hence Controls Risk of Dirty Eggs, Breast Blisters etc.
- 5. Improves the Dietary Content of Metabolisable Energy.
- 6. Improves FCR and Growth
- 7. Improves Litter Quality

Usage & Administration

Dairy Cattle: 500gm-1.5kg./ton feed. Beef Cattle: 1-2 kg/ton feed. Goat & Sheep: 500gm-1kg/ton feed. Goat kid & Lamb: 250gm-500gm/ton feed. Pigs: 500gm-2 kg/ton feed Or as Advised by Veterinarian.



Premium

Enzymes and Probiotics Water Soluble

Benefits

- 1. Controls the Feed Cost by Providing Flexibility in the Feed Formula.
- 2. Improves Feed Efficiency.
- 3. Improves Flock & Production Uniformity
- 4. Reduces Sticky and Loose Droppings Hence Controls Risk of Dirty Eggs, Breast Blisters etc.
- 5. Improves the Dietary Content of Metabolisable Energy.
- 6. Improves FCR and Growth
- 7. Improves Litter Quality

Usage & Administration

Dairy Cattle: 1-3kg./ton feed. Beef Cattle: 2-4 kg/ton feed. Goat & Sheep: 1-2kg kg/ton feed. Goat kid & Lamb: 500gm-1kg/ton feed. Pigs: 1-4 kg/ton feed



Composition

MOS **Bacillus Subtills** Propionic acid Benzoic acid Sorbic acid Activated charcoal Liver Extract **HSCAS** Silicon Dioxide



Benefits

For Management of Toxins as a Toxin Binder to Control broad Spectrum of Moulds and Toxins in Feed. High Efficacy towards Polar and non Polar Mycotoxins. Effectively Prevents Mould Growth in the Feed. Improves liver Function and Prevent fatty liver Syndrome. Selectively Absorbs Toxins and does not Absorbs Vitamins & Minerals in Feed. MOS helps in removing bad **Bacteria by Competitive** Exclusion.

Usage & Administration

Regular use :500 gm- 1 kg/ton Feed Treatment: 2 kg/ton feed Toxin Binder + Acidifer 2 kg/ton feed Or as directed by veterinarian / consultant



Pack Size M.R.P 1150/- Rs. 1 Kg 5325/- Rs. 5 Kg 10 Kg 10600/- Rs

20 Kg

20625/- Rs.

Composition

Immunoglobulin 500mg

Each 100gm Piglet Booster has Nutritional Value of Protein 50gm to Supply Proximate Content of Essential Amino Acids, Chelated

Minerals & Trace elements as.				
Cystine	0.464 g	Fat	22.64 mg	
Histidine	0.609 g	Leucine	1.967 g	
Isoleucine	1.232 g	Lysine	1.603 g	
Tyrosine	1.232 g	Valine	1.357 g	
Threonine	1.232 g	Chloride	1028 mg	
Tryptophan	1.063 g	Sodium	667 mg	
Methionine	0.289 g	Zinc	2.23 mg	
Phenylalanine	0.521 g	Iron	6.66 mg	
Potassium	1.281 g	Cobalt	1.34 mg	
Magnesium	223 mg	Papain	333 mg	
Manganese	556 mg	Iron	6.66 mg	
Yeast Extract	5.56 mg	Copper	1.33 mg	
Arginine	667 mg	Serine	0.751 g	
Total Nitrogen	568 g	Glycine	0.349 g	
Total Energy	4.117 g	Kcal	313.0	



Benefits

- 1. Immunoglobulins to Improve Immunity.
- 2. Effective In Vitamins Deficiency And Malnutrition
- 3. Carbohydrates and Proteins.
- 4. Reduce Mortalities.
- 5. Nutritionally Essential Amino Acid.
- 6. Acts as a Supportive Therapy In The Conditions Like Molting, Anorexia, Fatty Liver, Etc
- 7. Papain For Digestion of Feed
- 8. Minerals for better metabolism and tissue building. 9. Yeast extract on fermentation provides amino acids, Vitamin B-complex and enzymes.

Usage & Administration

Swine: 10-20gm/Animal/Day **Swine Kid:** 5-10gm/Animal/Day Or As Directed By Veterinarian/Consultant





Composition

Phytase Enzyme 5000 FYT/gm Carrier Q.S

Benefits

- 1. Releases phytase bond phosphorous from plant feed stuff in the feed ration.
- 2. Improves mineral protein utilization.
- 3. Increases phosphorous availability of feed-reduces DCP addition releases minerals for assimilation.
- 4. Higher growth rates and extra body wt in broilers.
- 5. More eggs and thicker egg shells.
- 6. Weakness and other phosphorous deficiency.
- 7. Prevents leg Related disorders.

Usage & Administration

Actual mixing level in feed depends
Depends upon feed composition with
Due care for Calcium content
For Poultry: 75-150gm/ton feed
For Swine: 150-200 gm/ton feed
Or as directed by Veterinarian/
consultant.



Pack Size M.R.P

1 kg 780/- Rs. 5 kg 3450/- Rs. 10 kg 6825/- Rs. 20 kg 13400/- Rs



Liver Protective Powder

Each 10gms. contains
Choline chloride: 1250 mg
DL methionine: 250 mg
L-Lysine: 100 mg
Inositol: 40 mg
Biotin: 80 mcg
Vitamin E: 50 mg
Vitamin12 30 mcg

Benefits

- 1. Liv pro plus is a Hepato-Protective formula for General use in all Conditions
- 2. Prevents Liver Diseases due to Fat Metabolism and Re-Generates Damaged Hepatocytes.
- 3. Increases Body Weights.
- 4. Results in Better FCR and Feed Efficiency.
- 5. Increases the Fertility in Goat, sheep & Swine.
- 6. As an Adjuvant to Anti-Biotic Therapy for Early Recovery of Ailing Goat, Sheep & Swine.

Usage & Administration

Sheep, Goat & Swine:
10-15gm/Animal/Day
Goat kid & Lamb:
5-7gm/Animal/Day
Through feed: 1 Kg ton of Feed
Or as Directed by Veterinarian/
Consultant.





Composition

Calcium: 250 gms.
Phosphorus: 125 gms.
Vitamin D3: 1,20,000 I.U.
Magnesium: 20 gms.
Enzyme Complex: 100 gms.
Filler: Q.S.

Benefits

CATTLE: Enhances Milk Production in Milch Animals & Prevents Milk Fever.

FISHES, GOAT & SHEEP: Helps in Muscular & Skeletal Development. Improves Growth & Body Weight. Enhances Diseases Resistance.

Advantages:

<u>Calcium:</u> Helps in the Skeletal Growth of the Helps to Increase Milk Production Helps to Prevent Milk Fever

Phosphorus: It is One of The Most important Macro-Mineral That is Involved in Many Metabolic, Neurological, and Cellular Functions. Its also Aids in Development and Maintenance of Healthy Bones

<u>Vitamin D3:</u> Helps to Prevent Vitamin D3 Deficiency Aids in Better Absorption of Calcium in the Body.

Magnesium: Magnesium Deficiency Mostly Occurs Due to Conjunction with their Diets.
Therefore Supplementation of Dietary Magnesium is Important to Safeguard Animal Health.
Magnesium Helps in the Prevention for Milk Fever,

& Grass Tetany.

<u>Enzyme Complex:</u> Enzymes Complex helps
Extensively to Remove Anti-Nutritional Factors from

Feed,
It Increase the Digestibility of the Animal Improves Feed Efficacy
Aids in Increasing Milk Production.

Usage & Administration

Cattle & Buffaloes: 30-50gm/Animal/ Day
Calf & Heifer: 15-25gm/Animal/ Day
Goat & Sheep: 7-12gm/Animal/Day
Goat kid & Lamb: 3-6gm/Animal/Day
Swine: 5-10gm/Animal/Day
Through Feed: 1-2 kg/ton of feed
Or as Advised by Veterinarian Consultant





1675/- Rs.

3300/- Rs.

6325/- Rs.

5 Kg

10 Kg

20 Kg

Composition

MOS
Bacillus Subtilis
Propionic Acid
Benzoic Acid
Acetic Acid
Sorbic Acid
Citric Acid
Activated Charcoal
Liver Extract
HSCAS
Silicon Dioxide

Benefits

For Management of Toxins as a Toxin Binder to Control Broad Spectrum of Moulds and Toxins in Feed. High Efficacy towards Polar and non Polar Mycotoxins. Effectively Prevents Mould Growth in the Feed. Improves liver Function and Prevent

Improves liver Function and Prevent fatty liver Syndrome.

Selectively Absorbs Toxins and does not Absorbs Vitamins & Minerals in Feed.

MOS helps in removing bad Bacteria by Competitive Exclusion

Usage & Administration

Swine:
15-20gm/animal/day
Swine Kid:
7-10gm/ Animal/ Day
Or as Advised by Veterinarian
Consultant





Composition

EACH 1KG CONTAINS:

MULTI VITAMINS

Vitamin A 5000 IU

Vitamin-D3 1000 IU

1000 IU Vitamin B1 10.00 mg 10.00 mg Vitamin B2 5.00 mg Vitamin B6 Vitamin B12 15.00 mcg 75.00 mg Vitamin B3 Vitamin B5 10.00 mg 150.00 mg Vitamin C 25.00 mg Vitamin E Vitamin H 5.00 mg 5.00 mg Vitamin B9

TRACE MINERALS 225 gm Calcium 20.00 mg Cobalt 60.00 mg Magnesium 30.00 mg Iron Copper 2.00 mg Manganese 2.00 mg Zinc 2.00 mg Potassium 20.00 mg Choline Chloride 50.00 mg

Benefits

- 1. Prevents Vitamins & Minerals Deficiency.
- 2. Reduce Mortality Ratio.
- 3. Aids in Maintaining Immunity.

- 4. Enhances Body Weights & Growth.
- 5. Helps to Give Better FCR.
- 6. Gives Quick Relief from the Stress
 Caused Due to Various Stress

Factors.

Usage & Administration

Swine: 10kg Per Ton of Feed.
Or as Directed by Veterinarian/
Consultant.



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