Synergy
nutrition

PREMIUM

Feed Premixes Range



Toxi Fix®

Toxin Binder Formulation

High Grade Bentonite Clay

BEST FOR
- ✓ DAIRY
- ✓ POULTRY

CONSTITUENTS

- Aluminum Bentonite
- Magnesium Bentonite
- Sodium Bentonite
- Potassium Bentonite

ADVANTAGES

- No binding affinity for nutrients
- Low effective inclusion rate in feed
- Can bind a wide range of mycotoxins
- Biodegradable and environmentally friendly
- High stability over a wide range of conditions
- Rapid and uniform dispersion in feed during mixing

DOSAGE INSTRUCTIONS

APPLICATION	DOSAGE
For Finished Feed	20-25 Grams/50 Kg Bag of feed
For Feed Mills	500-1,000 Grams/Ton of Feed
For Medium Dairy Yielders	10 Grams/Head/Day
For High Dairy Yielders	15 Grams/Head/Day

mfg date:

Use within 3 years

Toxi Fix+®

Toxin Binder Formulation

Yeast Cell Wall Combination

BEST FOR
- ✓ DAIRY
- ✓ POULTRY

CONSTITUENTS

- Yeast Specie (Saccharomyces) : 380,000 mg (38%)
- Aluminum Bentonite
- Magnesium Bentonite
- Sodium Bentonite
- Potassium Bentonite

INDICATIONS

- Anorexia with lowered growth rate
- Decrease in egg production
- Increase of mortality rate
- Change in quality of nutrients
- Decrease in dry matter intake
- Reduced feed conversion
- Increase in disease incidents

DOSAGE INSTRUCTIONS

APPLICATION	DOSAGE
For Finished Feed	20-25 Grams/50 Kg Bag of feed
For Feed Mills	500-1,000 Grams/Ton of Feed
For Medium Dairy Yielders	10 Grams/Head/Day
For High Dairy Yielders	15 Grams/Head/Day

mfg date:

Use within 2 years

DCP MAX®

Dicalcium Phosphate

Premier Feed Premixes Product

BEST FOR
- ✓ DAIRY
- ✓ POULTRY

NUTRIENTS

Calcium (Ca)	28-30%
Phosphorus	9-12%

ADVANTAGES

- Supports strong bones and skeletal development
- Improves growth, productivity, and performance
- Enhances feed efficiency and nutrient utilization
- Strengthens eggshell quality and bone health
- Supports fertility and reproductive performance
- Prevents calcium and phosphorus deficiencies

DOSAGE INSTRUCTIONS

APPLICATION	DOSAGE
Cows/Buffaloes	75–100 grams/Day
Dry Animals	40–50 grams/Day
Calves/Goat	15–20 grams/Day
Layers	20–30 kg per ton of feed (2–3%)

mfg date:

Use within 3 years

Linco Super®

Lincomycin HCL 4.4%

Premier Feed Premixes Product

BEST FOR
POULTRY

COMPOSITION

Lincomycin HCL	4.4%
Vit. A	100,000 IU
Vit. D3	20,000 IU
Vit. E	500 IU
Vit. C	2,000 mg
Vit. K3	500 mg
L-Lysine	1,000 mg
Methionine	1,000 mg

INDICATIONS

Indicated for:

- Stress condition
- Dark colored stool
- Sudden death syndrome
- Immuno suppressive disease
- Condition of bones immobility & joint infections
- Retarded growth & retarded feed intake conditions

DOSAGE INSTRUCTIONS

APPLICATION	DOSAGE
Curative	50 gm/50 Kg Bag of finished feed

mfg date:

Use within 3 years

Multimix®

Vitamins, Minerals & Amino Acids Combination

Premier Feed Premixes Product

COMPOSITION

Vit. A	5,000,000 IU
Vit. D3	1,000,000 IU
Vit. E	1,000 mg
Vit. K3	500 mg
Vit. B1	500 mg
Vit. B2	2,000 mg
Vit. B6	500 mg
Vit. B12	20 mg
Vit. C	5,000 mg
Sorbitol	5,000 mg
Dextrose	10,000 mg
Folic Acid	200 mg
Biotin	15 mg
Nicotinamide	600 mg
Choline Chloride	30,000 mg
L-Lysine	12,000 mg
DL-Methionine	10,000 mg
Phosphorous	10,000 mg
Ferrous Sulphate	10,000 mg
Manganese Chloride	5,000 mg
Copper Sulphate	1,000 mg
Zinc Sulphate	10,000 mg
Calcium Carbonate	10,000 mg
Fats	30,000 mg
Crude Protein	10%

INDICATIONS

- It is indicated for growth promotion
- Improves feed conversion
- Indicated for prevention & treatment of Vitamin deficiencies and Stress
- Indicated for the support of therapeutic treatment against infectious diseases and parasitosis

BEST FOR **POULTRY**

DOSAGE INSTRUCTIONS

APPLICATION	DOSAGE
For Finished Feed	**75-100 gms/ 50 Kg Bag of feed**
For Feed Mills	**1.5 Kg/Ton of Feed**

mfg date:

Use within 3 years

Minromix®

High Potency Minerals Formulation

Premier Feed Premixes Product

BEST FOR
POULTRY

COMPOSITION

Calcium	250,000 mg
Phosphorous	150,000 mg
Ferrous Sulphate	10,000 mg
Manganese Chloride	5,000 mg
Copper Sulphate	1,000 mg
Zinc Sulphate	10,000 mg
Sodium Chloride	10,000 mg
Selenium	5,000 mg
Magnesium Sulphate	15,000 mg
Iodine	100 mg
Excipients	Q.S

ADVANTAGES

- Improves feed conversion
- It is indicated forgrowth promotion
- Indicated for prevention & treatment of Mineral deficiencies and Stress

DOSAGE INSTRUCTIONS

APPLICATION	DOSAGE
For Finished Feed	75-100 gms/ 50 Kg Bag of feed
For Feed Mills	1.5 Kg/Ton of Feed

mfg date:

Use within 3 years