



SDA GROUP OF COMPANIES



# SDA INDUSTRIES

(ISO & GMP CERTIFIED COMPANY)

(MFG & Trading - Animal Cattle Aqua & Poultry Feed Supplements and Additives)

## Contract Manufacturing:-

**Mineral Mixtures / Minerals Blendings  
(As per clients requirements)**

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Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# SDA INDUSTRIES

## Product

- CALCIUM PROPIONATE
- FEED GRADE PRECIPITATED SILICA(SPRAY DRIED POWDER)
- CALCIUM CHLORIDE POWDER 94%
- POTASSIUM CHLORIDE
- SALT
- VITAMIN PREMIX
- TYLOSIN PHOSPHATE 10% (TYLOPHOS)
- CHLORTETRACYCLINE (CTC)
- MEAT MEAL (FOR AQUA/FISH FEED)
- MEAT BONE MEAL
- RICE BRAN OIL (4 FFDA MAX) WITH ANTIOXIDANTS
- SOYA PROTEIN POWDER
- WELL FORMULATED MINERAL LICK
- BENTONITE POWDER
- LIME STONE HYDRATES LIME
- L-THREONINE
- MONO CALCIUM PHOSPHATE (MCP)
- L-LYSINE HCL / L-LYSINE (min) 98.5%
- D-L METHIONINE
- SELZYME COCKTAIL
- TIAMULIN FUMERATE 10 %
- TRACE MINERAL CREDOMINE
- TYLOSIN PHOSPHATE 10%
- MONO SODIUM PHOSPHATE
- PHYTASE 5000 ENZYMES
- MINERAL MIXTURE (SDA MIN MIX)
- BMD 10%
- TIAMULIN 98-100 %
- CERTIFICATE





# Calcium Propionate

**Chemical Name : Calcium Propionate | Chemical Formula : CH<sub>3</sub>COO | F. Wt.: 186.22 E-number : E-282**

NUTRIVET-CAP Calcium Propionate is a salt of Calcium Hydroxide & Propionic Acid. Calcium Propionate is used to reduce the possibility of mold & aerobic sporulating bacterial development in feeds. Calcium propionate maintains the nutritive value & elongates the period of feed products can be used. Therefore, extend the shelf life of animal feed. Calcium Propionate - volatile small, high temperature, animal adaptation and suitable for a variety of animal feed use. Calcium propionate is more effective in an acidic environment. Feeds and feed ingredients are generally slightly acidic (pH 6.0 or less), which helps in this regards.

Note: It is a GRAS approved food preservative. \*\*Generally Recognized as Safe by FDA  
(As per CGMP 21 CFR Paral84.1081

## SPECIFICATION :

| PHYSICAL PARAMETERS |                               |                          |
|---------------------|-------------------------------|--------------------------|
| S.L. No.            | PRODUCT PARAMETERS            | SPECIFICATION            |
| 1                   | Appearance                    | White crystalline powder |
| 2                   | Solubility (2% Soln. at 250C) | Soluble in water         |

| CHEMICAL PARAMETERS |                                 |               |
|---------------------|---------------------------------|---------------|
| S.L. No.            | PRODUCT PARAMETERS              | SPECIFICATION |
| 1                   | pH (10% Soln.) (at 250C)        | 6.0-9.0       |
| 2                   | Loss on drying (at 1050C, 2 hr) | NMT - 5%      |
| 3                   | Assay (DWB)                     | NLT-99%       |

## ADVANTAGES:

1. Free-flowing powder, which blends easily with feeds. 2. Non-toxic to animals. 3. Does not have harsh odor. 4. Prolongs the shelf-life of feeds. 5. Prevents molds from changing the composition of feeds. 6. Protects livestock and poultry from being fed poisonous molds.

## ANIMAL FEED SUPPLEMENTS

1. Higher milk yield (peak milk and/or milk persistency). 2. Increase in milk components (protein and/or fats). 3. Greater dry matter intake. 4. Stimulates rumen microbial synthesis of protein and/or volatile fatty (VFA) production results in improving the animal appetite. 5. Increase digestion in the digestive tract. 6. Stabilize rumen environment and pH. 7. Improve growth (gain and feed efficiency). 8. Reduce heat stress effects. 9. Increase calcium concentration & prevents acute hypocalcemia. 10. Improve health (such as less ketosis, reduce acidosis, or improve immune response. Calcium propionate acts as a useful aid in preventing milk fever in cows. Recommended dose is about 110-115 gm/day per animal. Recommended doses for the administration of Calcium Propionate in Pigs 30 gm/Kg diet per day & for Ruminants 40 gm/Kg diet per day. Calcium Propionate can be used for the treatment of acetonemia (Ketosis) in dairy cattle.

| Moisture Content %<br>Water by Weight | Recommended<br>Calcium Propionate | Moisture Content %<br>Water by Weight | Recommended<br>Calcium Propionate |
|---------------------------------------|-----------------------------------|---------------------------------------|-----------------------------------|
| 13                                    | 0.10% (1.0 kg/Ton)                | 19                                    | 0.25% (2.5 kg/Ton)                |
| 15                                    | 0.15% (1.5 kg/Ton)                |                                       |                                   |
| 17                                    | 0.20% (2.0 kg/Ton)                | 21                                    | 0.30% (3.0 kg/Ton)                |





# Feed Grade Precipitated Silica (SPRAY DRIED POWDER)

## DESCRIPTION :

ULTRA WHITE SPRAY DRIED POWDER HAVING HIGH ABSORPTION CAPACITY

## SPECIFICATIONS

| Sr. No. | PHYSICO-CHEMICAL PROPERTIES                         | UNIT              | TEST METHOD         | MANSIL-FE                |
|---------|---|-------------------|---------------------|--------------------------|
| 1       | Appearance  | **                | Visual              | White Spray Dried Powder |
| 2       | Bulk Density (When packed)                          | gms/lit.          | ISO 787/11          | 250 ± 30                 |
| 3       | Moisture (at 105°C/2 hrs.)                          | %                 | ISO 787/2           | 6.0 Max                  |
| 4       | Ignition Loss (at 1000°C/2 hrs.) on anhydrous basis | %                 | ISO 3262/11         | 6.0 Max                  |
| 5       | pH (5% aqu. suspn.)                                 | **                | ISO 787/9           | 6.0 - 7.0                |
| 6       | SiO <sub>2</sub> content on anhydrous basis         | %                 | ISO 3262/19         | 98.0 Min                 |
| 7       | Soluble Salts                                       | %                 | ISO 787/13          | 2.0 Max                  |
| 8       | Surface Area (BET)                                  | m <sup>2</sup> /g | ASTM-D1993          | 190 ± 10                 |
| 9       | Microbiological Analysis<br>(1) TVC<br>(2) Y & M    | cfu/gm<br>cfu/gm  | WI-QCP-XX           | ≤ 300<br>≤ 100           |
| 10      | DBP Absorption Value (on dry basis)                 | ml/100 g          | WI-QCP-XX           | 240 Min                  |
| 11      | Iron content (as Fe+3)                              | ppm               | ISO 5794-1, Annex.c | 300 Max                  |

\* Revision Date : 01.11.2019

Revision No : 01

APPLICATIONS : AS CARRIER FOR POULTRY / FEED ADDITIVE SUPPLEMENTS.

| PACKING & LOGISTICS                        | GRADE     | NET WEIGHT (KG) | SHIPMENT (MT)   |                |            |      |      |
|--|-----------|-----------------|-----------------|----------------|------------|------|------|
|  |           |                 | TRUCK LOAD (MT) | CONTAINER LOAD |            |      |      |
|  |           |                 |                 | UN PALLETISED  | PALLETISED |      |      |
| 20' FCL                                    | 40' FCL   | 20' FCL         | 40' FCL         |                |            |      |      |
| Laminated HDPE Bags with Inner LDPE liners | MANSIL-FE | 25              | 8.0 / 13.5      | 7.50           | 17.50      | 5.76 | 16.0 |

Packing : Available in Paper bags, Jumbo bags & EVA bags can also be given as per customer requirement. Remark: Work Instruction WI- CP-XX covers GMGB internal Test Methods.



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Calcium Chloride Powder 94%

## CALCIUM CHLORIDE GRANULES



| S.No. | PARAMETERS             | UNIT | SPECIFICATIONS | MOA         |
|-------|------------------------|------|----------------|-------------|
| 1     | Appearance             | -    | White granules | -           |
| 2     | Calcium                | %    | Min 94.00      | IS 1314-A3  |
| 3     | Magnesium              | %    | Max 0.50       | IS 1314-A4  |
| 4     | Ph 1% Aqueous Solution | -    | Min 7.00       | IS-1314-A18 |
| 5     | Iron As Fe ppm         | Ppm  | Max 50.00      | IS1314-A13  |
| 6     | Turbidity of 36% Soln  | NTU  | Max 75.00      | WI-05-NAD   |
| 7     | Water Insoluble        | %    | Max 0.05       | IS 1314-A2  |

Animal Cattle &  
Poultry feed  
Supplements !



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# Potassium Chloride

Our Feed Grade Potassium Chloride (KCl) is a source of highly available Potassium and Chloride, which help meet livestock and poultry essential nutrient requirements.

This product is a rich source of Potassium in readily available chloride form. It provides vital Potassium, which is essential for maximum activity of rumen microbes. Potassium is critical for animals to maintain homeostasis and the health of cells at a cellular level. Potassium Chloride furnishes the supplemental Potassium needed in formulas where forages and oil meals are replaced with more economical ingredients that may be low in Potassium.

## POTASSIUM CHLORIDE



Website : [www.sdaproducts.in](http://www.sdaproducts.in)

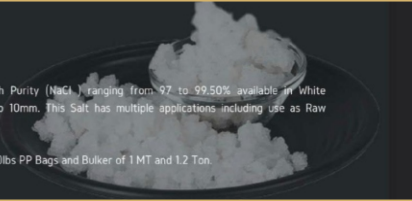


# SALT

## RAW SEA SALT

Natural solar harvested Sea Salt with Purity (NaCl) ranging from 97 to 99.50% available in White Crystalline form with grain size 0.5 to 10mm. This Salt has multiple applications including use as Raw material in Salt Refinery.

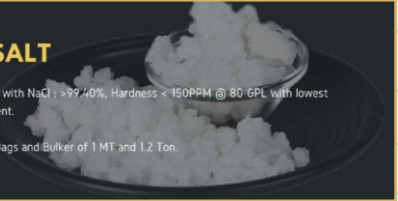
Available in bulk packing of 25/50Kg, 50lbs PP Bags and Bulker of 1 MT and 1.2 Ton.



## TEXTILE GRADE SALT

Our Textile Grade Salt is High Purity Salt with NaCl : >99.40%, Hardness < 150PPM @ 80 GPL with lowest Insoluble Matters and controlled pH content.

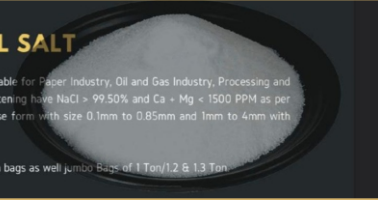
Available in bulk packing of 25/50Kg PP Bags and Bulker of 1 MT and 1.2 Ton.



## REFINED INDUSTRIAL SALT

Highly Pure Grade Industrial Refined Salt available for Paper Industry, Oil and Gas Industry, Processing and Preservation of sea food, De-icing, Water Softening have NaCl > 99.50% and Ca + Mg < 1500 PPM as per ASTM. Available in Powder form as well coarse form with size 0.1mm to 0.85mm and 1mm to 4mm with lowest moisture content < 0.50%.

Available in Bulk Packing of 25/50 Kg Woven bags as well jumbo Bags of 1 Ton/1.2 & 1.3 Ton.



## SEAFOOD PROCESSING PRESERVATION SALT

fish-preservation method and it is used in many countries of the world. ... The main function of salting is the removal of some of the water from fish flesh and its partial replacement by salt. Salting reduces the water activity of fish, hence, microbial and enzymatic activities are also reduced.

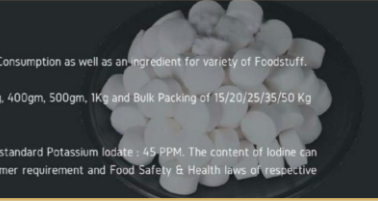


## TABLET SALT

Iodised Table Salt is used for direct Human Consumption as well as an ingredient for variety of Foodstuff.

Available in Consumer Packing of 200g,250g, 400gm, 500gm, 1Kg and Bulk Packing of 15/20/25/35/50 Kg PP Woven bags as well big bags of 1 Ton.

This Salt has Purity (NaCl) around 99% and standard Potassium Iodide : 45 PPM. The content of Iodine can be increased or reduced according to customer requirement and Food Safety & Health laws of respective countries.



## DE-ICING ICE MELTING

Natural Sea Salt with Purity (NaCl) ranging from 97 to 99.50% available in White Crystalline form with grain size 0.5 to 10mm.

A Coarse Salt is an efficient De-icing Salt Product whose Coarse Particles size improves ice melt and grip.

Available in bulk packing of 25/50Kg and 50lbs PP Bags and Bulker of 1 MT and 1.2 Ton.



## WATER SOFTNER COARSE SALT

Pure Grade Water Softener Coarse Salt available with Purity (NaCl) ranging from 99 to 99.60% with Ca and Mg < 0.05% having coarse grain size of 0.8mm to 1.5mm.

Available in Premium Packing of PP and LDPE Bags on European Standards Heavy Pallets.

Qty Per Container - 25 Ton with Pallets and 27 Ton without Pallets.



## OIL & GAS - DRILLIND GRADE SALT

Highly Pure Grade Refined Salt available for Oil & Gas Industries have NaCl > 99.50% and Ca + Mg < 1500 PPM as per ASTM. Available in Powder form as well coarse form with size 0.1mm to 0.85mm and 1mm to 4mm with lowest moisture content < 0.50%.

Available in Bulk Packing of 25/50 Kg Woven bags as well jumbo Bags of 1 Ton/1.2 & 1.3 Ton.

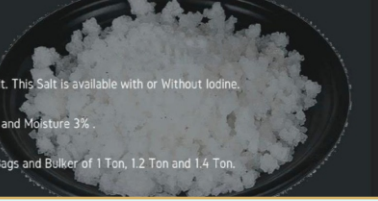


## REFINED SALT

The Refined Salt is Pure White Refined Salt. This Salt is available with or Without Iodine.

The salt has Purity (NaCl content) of 98% and Moisture 3%.

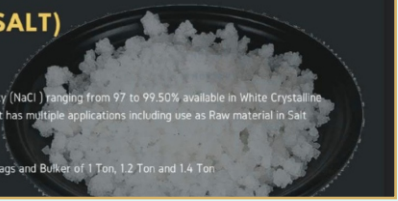
Available in bulk packing of 25/50Kg, PP Bags and Bulker of 1 Ton, 1.2 Ton and 1.4 Ton.



## RAW SALT (SEA SALT)

Natural solar harvested Sea Salt with Purity (NaCl) ranging from 97 to 99.50% available in White Crystalline form with grain size 0.5 to 10mm. This Salt has multiple applications including use as Raw material in Salt Refinery.

Available in bulk packing of 25/50Kg, PP Bags and Bulker of 1 Ton, 1.2 Ton and 1.4 Ton.



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Vitamin Premix

## VITAMIN PREMIX

Description :  
Vitamins (B-complex, A,D,E,K)  
premix for supplementation of the broiler and  
poultry feed ration and as prevention of vitamin deficiencies.

### Appearance

Yellowish off white color free flowing powder

### Advantages

- Ensure full potency of all Vitamins
- Homogenous mixing in feed
- Vitamin supplementation as per requirement of birds
- Enhance profitability
- Cost effective feed formulation

| COMPOSITION             | PER KG    |
|-------------------------|-----------|
| Vitamin A               | 48 MIU    |
| Vitamin D3              | 11 MIU    |
| Vitamin E/toco. Acetate | 20.00 gm. |
| Vitamin B1              | 10.00 gm. |
| Vitamin B2              | 30.00 gm. |
| Vitamin B6              | 14.00 gm. |
| Vitamin B12             | 0.08 gm.  |
| Vitamin K3              | 6.400 gm. |
| Vitamin C               | 52 gm.    |
| Nicotinamide            | 104 gm.   |
| Ca-Pantothenate         | 44.00 gm. |
| Folic acid              | 4.80 gm.  |
| Biotin                  | 00.40 gm. |
| Carrier                 | QS        |



### Recommended doses

Broiler, Layers, Breeders 250 gm - 500 gm / ton feed  
Packing: Growmix-V is available in  
25 kg polyethylene bag



Website : [www.sdaproducts.in](http://www.sdaproducts.in)





# Tylosin Phosphate 10% (TYLOPHOS)

Tylosin phosphate for veterinary use is a phosphate mixture of macrolide antibiotics produced by a strain of *Streptomyces fradia* or by any other means. The main component of the mixture is (6-deoxy-2, 3-di-O-methyl-b-D-allopy-ranosyl) oxymethyl)-6-(3,6-dideoxy-4-O- (2,6dideoxy-3-C-methyl-a-L-ribohexopyranosyl)-3-(dimethylamino)-b-D-glucopyranosyl)oxy)-16-ethyl-4-hydroxy-5,9,13-trimethyl-7-(20xoethyl) oxacycloxadesa-11,13-diene-2,10-dione. (tylosin A phosphate, M' 1902) and tylosin D (relomycin phosphate, M' 1934) may also be present. They contribute to the potency of the substance to be examined, which is not less than 830 IU per milligram, calculated with reference to the dried substance.

TY is enriched with natural yeast extract containing essential and functioning nutrients such as Nucleotides which are important for the development of the tissues, organs, resulting in boost in bird immunity, gut, growth and stress recovery. It has also contained glutamic acid, amino acids and peptides, inositol etc. which most important for growth and development TY is highly digestive and can be included in feed for full development of organs and tissues of the birds.....IXTY will be digested, absorbed and completely utilized by live stock and poultry.



## Composition/information on ingredients

| Name of ingredients                      | Contents     |
|--|--------------|
| Active ingredient                        |              |
| Tylosin phosphate, equivalent to tylosin | 100.0 g /kg  |
| Excipients                               | Up to 1.0 kg |

| Empirical formula of the main components | Molecular weight  |         |
|--|---|---------|
| Tylosin A phosphate                      | (C <sub>46</sub> H <sub>77</sub> NO <sub>17</sub> ) <sub>2</sub> H <sub>3</sub> PO <sub>4</sub> | M' 1930 |
| Tylosin B (Desmycosin phosphate)         | (C <sub>39</sub> H <sub>65</sub> NO <sub>14</sub> ) <sub>2</sub> H <sub>3</sub> PO <sub>4</sub> | M' 1642 |
| Tylosin C (Macrocin phosphate)           | (C <sub>45</sub> H <sub>74</sub> NO <sub>17</sub> ) <sub>2</sub> H <sub>3</sub> PO <sub>4</sub> | M' 1902 |
| Tylosin D (Relomycin phosphate)          | (C <sub>46</sub> H <sub>79</sub> NO <sub>17</sub> ) <sub>2</sub> H <sub>3</sub> PO <sub>4</sub> | M' 1934 |

## Use of the substance preparation

For use in feed of pigs, layer birds, broilers and beef cattle for the prevention and treatment of infections caused by tylosin-sensitive pathogenic microorganisms.

## Physical and chemical properties

General information concerning the active substance

|                     |                       |
|---------------------|-----------------------|
| Appearance          | : Granules            |
| Physical state      | : Solid               |
| pH of 2.5% solution | : From 5.0 to 7.2     |
| Melting point       | : From 137°C to 143°C |
| Angle of repose     | : 36.99               |

## Storage Conditions

Store in a cool dry place, below 25°C. Protect from sunlight  
Stability : 2 Years





# Chlortetracycline (CTC)

## CHLORTETRACYCLINE (CTC)

Feed grade 15% Powder/Granule

Product name Chlortetracycline CTC  
 Other name Chlorotetracycline; Chlortetracyclinum;  
 Molecular weight 515.3  
 Molecular formula C<sub>22</sub>H<sub>23</sub>CIN<sub>2</sub>O<sub>8</sub>

Chlortetracycline (CTC) Feed Grade is a broad-spectrum antimicrobial drug. It is active in the inhibition and treatment of white dysentery, enteritis, pneumonia, typhoid, cholera etc. in poultry and livestock. Chlortetracycline can also promote the permeation and absorption of the nourish elements, stimulating hypophysis to produce hormone and adjusting appetites. It results in obvious growth promotion for poultry, livestock and so on, also greatly increases the reward offeed.

### Indications for Use

For increased rate of weight gain, improved feed efficiency and the control of infectious synovitis (*M. synoviae*) in chickens and turkeys

For the control of chronic respiratory disease (CRD) and air sac infection (*Mycoplasma gallisepticum*, *Escherichia coli*) and the reduction of mortality due to *E. coli* in chickens

For the control of complicating bacterial organisms associated with bluecomb (transmissible enteritis; coronavirus enteritis) and hexamitiasis (*Hexamita meleagridis*) in turkeys.

For the reduction of mortality due to paratyphoid (*Salmonella typhimurium*) in turkeys

For the control and treatment of fowl cholera caused by *Pasteurella multocida* in ducks

For the treatment of psittacosis caused by *Chlamydia psittaci* in psittacine birds

Patented Encapsulated process helps to improve flowability, improve stability, minimizes dust and assures accurate delivery to the animal digestive systems.

Storage: Store in a protected location, avoid excessive heat and keep package closed to avoid contamination

Packing: Chlortetracycline is available in 25kg

Shelf Life: 24 Month

| CTC SPECIFICATION |   |
|-------------------|---|
| TESTS             | LIMITS  |
| Appearance        | Brown to dark brown powder/granule not lumpy or moldy, no unpleasant odor |
| Identification    | Positive  |
| Fineness          | 0.425mm 90% min. pass through   |
| Loss on Drying    | 8.0% Max.   |
| PH Value          | 5.0-7.5   |
| Heavy Metals      | 20ppm Max.  |
| Arsenic           | 2ppm Max.   |
| Content           | 15.0% Min.  |
| TC Content        | 1.2% Max.   |
| EPI-CTC           | 0.9% Max.   |



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Meat Meal (For Aqua / Fish Feed)

Meat Meal is a by-product of the animal rendering industry and less expensive than fish meal. Meat Meal is high in protein, generally digestible to most fish, and a good source of minerals. Ash content may limit the use of Meat Meal in fish feeds. Research has demonstrated that Meat Meal can partially or totally replace fish meal when used at levels of 5% to 15% in fish feeds provided that the feed is formulated to contain adequate amounts of essential amino acids.



| NUTRIENTS VALUE |         |
|-----------------|---------|
| Protein         | 60%     |
| Fat             | 10%     |
| Moisture        | 4% max. |



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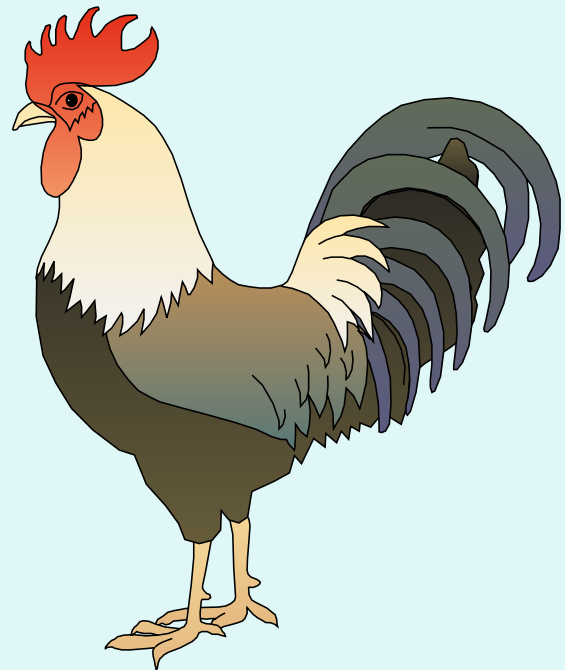
# Meat Bone Meal

## DRY RENDERED QUALITY MBM FOR POULTRY FEED

Sterilized meat and bone produced in the state of the art modern plant is the richest source of protein, essentials amino acids and minerals like calcium, phosphorus etc. required for growth and egg production. Meat cum bone meal is produced under the world class Sanitary and Phytosanitary conditions. It is free from all the pathogens, including protozoa, fungi and bacteria. It is rich source of energy and provide all the essential amino acids. This can partially replace soya DOC for protein and completely replace DCP for phosphorus. It is recommended to use it at 6% level in poultry feed. We produce MBM in Rendering Plant, namely, dry rendering where material are cooked at 133°C at 4 bar and wet rendering where material is cooked at 130°C at 4 bar for 30 minutes. The sterilized meat cum bone meals is an excellent and cheaper source of protein, calcium and phosphorus to the poultry.

### NUTRIENTS VALUE

|                     |             |
|---------------------|-------------|
| Moisture            | 6% max.     |
| Fat                 | 9%          |
| Protein             | 45%         |
| Fiber               | 0.5 - 1.5%  |
| M.E. (K. Cal/kg)    | 2400 - 2500 |
| Acid Insoluble Ash  | 0.5 - 1.5%  |
| Calcium             | 13%         |
| Phosphorus          | 5.5%        |
| Methionine+Cysteine | 0.6 - 1%    |
| Lysine              | 2.5%        |
| Sodium              | 0.8%        |
| Salmonella          | Absent      |
| Listeria            | Absent      |
| E.Coli              | Absent      |
| Coliform Bacteria   | Absent      |



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# Rice Bran Oil (4 FFA Max) With Antioxidants

## DESCRIPTION

Rice Bran Oil is processed from high-grade rice, under the supervision of the highly skilled professionals. Our rice bran oil is appreciated for rich taste, nutritional value and freshness. The rice bran oil is efficiently utilized by the broilers when it was included even up to 5% in their diet. We have specialized oils and fats as per application like fattening of birds, improvement in meat quality, reduction in shrinkage losses, low yielding

## FEATURES

- Helps in Digestion
- Highly Nutritious
- No Chemicals
- Longer Shelf Life
- Improves Weight Gain

## USAGE & RECOMMENDED

Dosages in feeds are recommended to be 1-6%, depending upon species, feedstuff and the dietary energy level to be formulated

## FEED USAGE %

LAYER FEED 1-3

BROILER FEED 3 - 6



## PHYSICAL & CHEMICAL STANDARDS

|                              |                      |
|------------------------------|----------------------|
| Category                     | Crude Rice Bran Oil  |
| Colour                       | Golden Brown         |
| Free Fatty Acid (FFA)        | 4% max.              |
| Moisture                     | 1% max.              |
| Iodine Value                 | 90-110               |
| Peroxide Value               | 3 MEQ/KG max.        |
| Smoke Point (D.F.)           | < (Below) 400 min.   |
| Oryzanol (Spectrophotometri) | 0.5%-1% max.         |
| Hydrogenation                | None                 |
| Antioxidant                  | Added                |
| Gross Energy                 | 8800 Kcal/kg. approx |

## RECOMMENDED

Store in a cool dry place free from

## STORAGE

rodents and insects, toxic chemicals

## SHELF LIFE

6 months-in unopened original packing under recommended storage,

## PACKAGING

200 Kgs in HDPE Barrels,

16000 - 20000 kgs Loose in Tanker.



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Soya Protein Powder



## SOYA PROTEIN POWDER

### PROTEIN:- 55-57%

FOR INFO

<http://sdaproducts.in>



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Well Formulated Mineral Lick

## Well Formulated Mineral Lick Available

For Domestic and Wild Animals



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Bentonite Powder

## (BEN FEED)

We offer highly purified and fine Sodium Bentonite which is non reactive and biocompatible to be used for animal diet as gut protectent (enterosorbent) which rapidly and Preferebly binds aflatoxins from the digestive tract and thus reduce their absorption in the microorganism.

Bentonite acts as a effective mycotoxin binder in :-

- Poultry
- Swine
- Diary Cattle
- Beef

### ADVANTAGES OF USING BEN-FEED AS A MYCOTOXIN BINDER:-

1. HIGH PH: The pH of BEN FEED is more than 9.00 which is essential for binding the mycotoxins on the surface.
2. EXPANSIBILITY: High expansion capacity allows the clay to absorb more of mycotoxins.
3. PARTICLE SIZE: Particle Size ranging between 30-50 microns (300-400 mesh size).
4. CEC: High Cation Exchange Capacity of Bentonite makes it ideal to be used as a Mycotoxin Binder. The range varies from 60 mEQ to 180 MEQ.

### Packaging:



Website : [www.sdaproducts.in](http://www.sdaproducts.in)





# Lime Stone Hydrates Lime

## Product Description

We have been engaged in formulating and supplying Limestone Powder which is made from limestone lumps. It is processed under hygienic environment condition by using latest technology. The main element found in this powder is calcium carbonate, while it is one of the major ingredients used in construction materials. It is used in wide range of plastic, elastomeric or rubber products. It is added to water in order to remove impurities and pollutants. Provided powder is often used in pigment making as well as a filler for expensive paints. This product is provided in excellent packaging to avoid dirt and dust during transit.

By processing the solid limestone lumps offered Limestone Powder is formulated under the hygienic and supporting environmental condition. It is chemically formulated by using the chemical content named calcium carbonate. This white color powder is used as the material in the manufacturing of quicklime of chemical formula calcium oxide, slaked lime of chemical formula calcium hydroxide and cement etc. When this product gets added in water, it is used to remove the pollutants and impurities. It is also used as the construction material in building construction industry, it is also used in the pigment formation and expensive paints. This grade of limestone white powder is neutralizes the excess amount of acidity.

## Specifications of Limestone Powder:

- Molecular Formula :  $\text{CaCO}_3$
- CAS Number: 471-34-1
- State: Solid
- Appearance/Color: Grey
- pH Value: 9.4
- Purity: (92%-95%)





# L-Threonine

## Feed Grade 98.5%

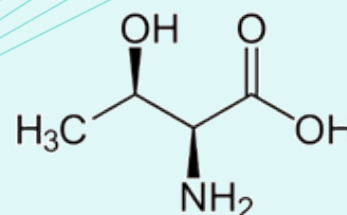
L-Threonine is the necessary complement of L-Lysine for which it optimizes the use by animals for body protein deposition and weight gain. Moreover, L-Threonine plays an important role in process of maintenance and, more particularly of digestion. In practice, L-Threonine is the second limiting amino acid in feed for pigs and the third limiting amino acid in feed for poultry. L-Threonine is a high quality product specifically designed for the feed industry.

## Uses/ Benefits

- Keep the balance of amino acids in the forage and stimulate the growth of the animals;
- Improve the meat quantity;
- Increase the nutritive value of forage raw material which have low amino acid digestibility;
- Apply to the production low- protein forage;
- Cutdown the cost of raw materials for forage;
- Decrease the nitrogen content in the excrement and urine of animals so that the release of ammonia is slowed and the ammonia concentration is kept low in animal shed.

## Manufacturing

L-Threonine is manufactured by fermentation from carbohydrate sources. SDA uses vegetables high in carbohydrate as the raw material for the fermentation process. L-Threonine is manufactured under strict GMP conditions. No material of animal origin are used in the production of L-Threonine.



## Product Specification:

|  |   |
|--|---|
| Appearance   | White / offwhite Powder                       |
| Assay (as C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> -HCL) | ? 98.5%                                       |
| Chemical Name:   | (2S, 3R)-2- Amino 3- hydroxybutanoic Acid     |
| Molecular Weight:  | 119.1200                                      |
| Chemical Formula   | C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> |
| Nitrogen Content:  | 0.1176  |

**Storage :** Store in a cool and dry place

**Packing:** L-Threonine is available in 25 kg polyethylene bag.

**Shelf Life:** 3 years from date of manufacturing with proper storage conditions.

## Matrix of Nutrition

|                          |         |            |
|--------------------------|---------|------------|
| Threonine content        | 98.5 %  |            |
| Digestibility            | 100 %   |            |
| Crude protein (N x 6.25) | 72.4 %  |            |
| Metabolizable enegy      | [MJ/kg] | [kcal/kg]] |
| DE swine                 | 16.9    | 4,030      |
| ME swine                 | 16.0    | 3,830      |
| NE swine                 | 12.4    | 2,960      |
| ME poultry               | 14.6    | 3,490      |





# Mono Calcium Phosphate (MCP)

## Mon calcium Phosphate Powder

### Product Specification

|                   |   |
|-------------------|---|
| Purity            | 98%   |
| Grade             | Food Grade  |
| Packaging Type    | Loose   |
| Usage/Application | Used In The Food, Animal Feed, and Agriculture Industries |
| Chemical Formula  | CaH4P2O8  |
| CAS Number        | 7758-23-8   |
| Shelf Life        | 36 Months   |
| Form              | Powder  |

### Product Description

In conclusion, monocalcium phosphate (MCP) is a commonly used feed additive in poultry feed. It provides a source of highly available phosphorus and calcium,



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International Accreditation Centre

Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# L-LYSINE (HCL)

## L-Lysine (min) 98.5%

**FOR USE IN ANIMAL FEED ONLY**

L-Lysine HCL is one of the most widely used amino acid. It is an essential amino acid required in the diets of swine, poultry and most other animal species. L-lysine HCL is frequently the first-limiting amino acid in many of the additives commonly included in swine and poultry feeds. Inclusion of pure lysine in the diets of swine and poultry is not justified on the basis of least-cost formulation, but also enables the nutritionist to balance the diet to meet the animal's requirements more closely, improving the meat quality and promoting the growth of animals. It is widely used in feed additive industry.

### Product Specification:

|   |                        |
|---|------------------------|
| Appearance  | Light yellow particles |
| Assay (as C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> - HCL) | ≥ 98.5%                |
| Specific Rotation   | + 18.0 ? +21.5         |
| Loss on Drying  | ≤ 1.0%                 |
| Residue on Ignition   | ≤ 0.3%                 |
| Ammonium Salt (as Nh <sub>4</sub> <sup>+</sup> )                              | ≤ 0.04%                |
| Heavy Metals (as Pb)  | ≤ 30 ppm               |
| Arsenic (as As)   | ≤ 2 ppm                |

**Storage :** Store in a cool and dry place.

**Shelf Life:** 2 years from date of manufacture with proper storage conditions.

### Matrix of Nutrition

|   |                                     |
|---|-------------------------------------|
| Content in Lysine base (minimum)          | 78%                                 |
| Equivalent in L-Lysine HCL                | 100%                                |
| Digestibility                             | 100%                                |
| Crude protein                             | 93.4%                               |
| ME poultry                                | 4120 (17.24) kcal/kg (MJ/kg)        |
| DE pigs                                   | 4860 (20.33) kcal/kg (MJ/kg)        |
| ME pigs                                   | 4410 (18.45) kcal/kg (MJ/kg)        |
| NE pigs                                   | 3435 (14.37) kcal/kg (MJ/kg)        |
| Range of supplementation usually observed | 0.5 to 6.0 kg/ ton of compound feed |



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# DL Methionine

**FEED GRADE 99%**

## Production

DL-Methionine is synthesized from petrochemical raw material using an environmentally friendly patented proprietary process by the feed additives business of SDA, known as the carbonate process.

This proven complex system results in a high quality product without the formation of waste salt, while largely avoiding pollution by waste air and water.

## Use

Particularly for use in monogastrics. DL-Methionine feed grade ensures the adequate supply of sulfur amino acids, especially of the essential methionine. Because of methionine being a limiting amino acid in typical poultry diets its use has been well established for many years. Additionally, diets for piglets and growing pigs can show a considerable deficiency in methionine, especially when formulated to achieve low nitrogen excretion for ecological reasons. Such a deficiency can be conveniently compensated for by using DL-Methionine Feed Grade.

| Specified values        |      | Matrix of Nutrition      |           |       |
|-------------------------|------|--------------------------|-----------|-------|
| Assay (%) min.          | 99.0 | Methionine content       | 99.0%     |       |
| Ash (%) max.            | 0.5  | Digestibility            | 100.0%    |       |
| Loss on drying (%) max. | 0.3  | Crude protein (N x 6.25) | 58.1 %    |       |
|                         |      | Meabolizable energy      | [ MJ /kg] |       |
|                         |      | Poultry (estimated)      | 21.0      | 5,020 |
|                         |      | Swine (estimated)        | 22.0      | 5,280 |

## Processing

DL-Methionine feed grade can be processed into premixes, mineral, and compound feeds. together with milk replacers, by any technical procedure. Its technical properties guarantee homogeneous mixability.

DL-Methionine feed grade is approved for use in all animal species according to European feed law and labeled accordingly. DL-Methionine feed grade is not subjected to dangerous good regulations.

## Storage, Stability and Packing

DL-Methionine feed grade should be kept cool and dry in unopened original packing. Storage and conditions of 5-30 C and 20-75 rel. humidity are recommended. Under these conditions its active content is guaranteed for 5 years from the manufacturing date. The manufacturing date is part of the lot number on the package label.

## Packaging:

DL-Methionine is available in 25 kg



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Selzyme Cocktail

## DESCRIPTION

ENZYSTAR XPN is a powder enzyme blend specially designed for use in formulations for poultry, animal feed, and aquaculture applications. ENZYSTAR XPN contains almost all the enzymes that are required to prepare an efficient poultry or aqua feed formulation

## PRODUCT CHARACTERISTICS

Appearance: Off white powder  
Odor: Slight fermentation odor

**Table 1: ENZYSTAR XPN is a blend of following enzymes**

| ENZYME           | FUNCTION   | ACTIVITY (Minimum) per KG |
|------------------|--|---------------------------|
| Protease         | Protease breaks down proteins in to peptides and amino acids | 300,000 HUT               |
| Cellulase        | Cellulase breaks down cellulose fibers in to glucose         | 100,000 CMCU              |
| Alpha amylase    | Alpha amylase breaks down starch in to glucose               | 750,000 AAU               |
| Amyloglucosidase | Breaks down dextrin to glucose                               | 50,000 GAU                |
| Pectinase        | Pectinase breaks down pectin                                 | 80,000 AJDU               |
| Beta Glucanase   | Beta glucanase breaks down carbohydrates like beta glucans   | 400,000 BGU               |
| Xylanase         | Xylanase do hydrolysis of xylan                              | 900,000 EXU               |
| Phytase          | Phytase breaks down phytate structure to release phosphorus  | 300,000 FTU               |
| Lipase           | Lipase do hydrolysis of fats and oils                        | 100,000 LU                |
| Beta Mannanase   | Manannase breaks beta mannan                                 | 5000 BMU                  |

## ADVANTAGES

- Increases metabolized energy (M.E.)
- Acts on NSP's and liberates bound energy and other nutrients.
- Increases the daily weight gain
- Improves immune system



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Tiamulin Fumerate 10 %

Tylosin phosphate for veterinary use is a phosphate mixture of macrolide antibiotics produced by a strain of Streptomyces fradia or by any other means. The main component of the mixture is (6-deoxy-2, 3-di-O-methyl-b-D-allopy-ranosyl) oxymethyl)-6-(3,6-dideoxy-4-O- (2,6dideoxy-3-C-methyl-a-L-ribo-hexopyranosyl)-3-(dimethylamino)-b-D-glucopyranosyl)oxy)-16-ethyl-4-hydroxy-5,9,13-trimethyl-7-(20xoethyl) oxacycloxadesa-11,13-diene-2,10-dione. (tylosin A phosphate, M 1902) and tylosin D (relomycin phosphate, M' 1934) may also be present. They contribute to the potency of the substance to be examined, which is not less than 830 IU per milligram, calculated with reference to the dried substance.

TY is enriched with natural yeast extract containing essential and functioning nutrients such as Nucleotides which are important for the development of the tissues, organs, resulting in boost in bird immunity, gut, growth and stress recovery. It has also contained glutamic acid, amino acids and peptides, inositol etc. which most important for growth and development TY is highly digestive and can be included in feed for full development of organs and tissues of the birds.....IXTY will be digested,absorbed and completely utilized by live stock and poultry.



### Composition/information on ingredients

| Name of ingredients                      | Contents     |
|--|--------------|
| Active ingredient                        |              |
| Tylosin phosphate, equivalent to tylosin | 100.0 g /kg  |
| Excipients                               | Up to 1.0 kg |

| Empirical formula of the main components | Molecular weight  |         |
|--|---|---------|
| Tylosin A phosphate                      | (C <sub>48</sub> H <sub>77</sub> NO <sub>17</sub> ) <sub>2</sub> H <sub>3</sub> PO <sub>4</sub> | M' 1930 |
| Tylosin B (Desmycosin phosphate)         | (C <sub>39</sub> H <sub>65</sub> NO <sub>14</sub> ) <sub>2</sub> H <sub>3</sub> PO <sub>4</sub> | M' 1642 |
| Tylosin C (Macrocin phosphate)           | (C <sub>41</sub> H <sub>73</sub> NO <sub>17</sub> ) <sub>2</sub> H <sub>3</sub> PO <sub>4</sub> | M' 1902 |
| Tylosin D (Relomycin phosphate)          | (C <sub>48</sub> H <sub>79</sub> NO <sub>17</sub> ) <sub>2</sub> H <sub>3</sub> PO <sub>4</sub> | M' 1934 |

### Use of the substance preparation

For use in feed of pigs, layer birds, broilers and beef cattle for the prevention and treatment of infections caused by tylosin-sensitive pathogenic microorganisms.

### Physical and chemical properties

General information concerning the active substance

|                     |                       |
|---------------------|-----------------------|
| Appearance          | : Granules            |
| Physical state      | : Solid               |
| pH of 2.5% solution | : From 5.0 to 7.2     |
| Melting point       | : From 137°C to 143°C |
| Angle of repose     | : 36.99               |

### Storage Conditions

Store in a cool dry place, below 25°C. Protect from sunlight  
Stability : 2 Years





# Trace Mineral Credomine

**Chealated mineral mixture with  
Vitamins and Probiotics**

**COMPOSITION:**

Each 1 kg has nutritional value of

|             |            |                         |            |
|-------------|------------|-------------------------|------------|
| Vitamin A   | 1000000 IU | Magnesium               | 6 gm       |
| Vitamin D3  | 100000 IU  | Potassium               | 0.1 gm     |
| Vitamin E   | 0.25 gm    | Sodium                  | 0.006 gm   |
| Vitamin B1  | 1300 gm    | Sulphur                 | 7.2 gm     |
| Vitamin B2  | 7.5 gm     | Selenium                | 0.004 gm   |
| Vitamin B6  | 130 mg     | Chromium                | 0.075 gm   |
| Vitamin B12 | 3000 mcg   | L-Lysine                | 4.4 gm     |
| Niacinamide | 1 gm       | Methionine              | 2.2 mg     |
| Biotin      | 6 mg       | L Sporoganes            | 18x10' CFU |
| Calcium     | 280 gm     | L Acidophillus          | 18x10' CFU |
| Phosphorous | 140 gm     | Saccharomyce Cerevisiae | 10x10' CFU |
| Cobal       | 0.125 gm   | Shatavari               | 4 gm       |
| Copper      | 4.2 gm     | Jivanti                 | 5 gm       |
| Iron        | 2.4 gm     |                         |            |
| Manganese   | 0.48 gm    |                         |            |
| Zing        | 9.6 gm     |                         |            |
| Iodine      | 0.4 gm     |                         |            |



Website : [www.sdaproducts.in](http://www.sdaproducts.in)





# Tylosin Phosphate 10%

## TYLOSIN PHOSPHATE 10% GRANULES

### Product Specifications

|                 |                            |
|-----------------|----------------------------|
| Assay           | : 99%                      |
| Storage         | : Room Temperature         |
| Place of Origin | : INDIA                    |
| Form            | : Other                    |
| Loss on Drying  | : 5%                       |
| Appearance      | : YELLOW COLOURED GRANULES |
| Grade           | : Feed Grade               |
| HS Code         | : 23099010                 |
| Color           | : Yellow                   |
| Smell           | : No Smell                 |
| Purity          | : 10%                      |
| Ph Level        | : 7 TO 9                   |

### Product Description

TYLOSIN PHOSPHATE 10% GRANULES  
AVAILABLE IN HPLC PASSING GRADE AND  
MICROBIOLOGY TESTING GRADE FOR  
FEED GRADE



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Mono Sodium Phosphate

## Mono Sodium Phosphate

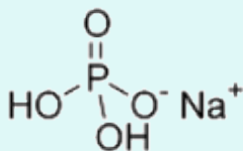
Monosodium phosphate is a compound of dihydrogen phosphate and sodium. One among plenty of sodium phosphates used very commonly as an industrial chemical. It exists as an anhydrous salt, as well as mono- and dehydrates. The salt is obtained by partial neutralization of phosphoric acid and its reaction with Caustic Soda until the desired PH is obtained. Monosodium phosphate which is also known as anhydrous monobasic sodium phosphate and sodium di-hydrogen phosphate.

## Applications of Monosodium Phosphate:

- Mono sodium phosphate is used in process production of baking powders
- Mono sodium phosphate is efficiently used in boiling water treatment
- Monosodium Phosphate is used in the formulation of bath products, colognes, dentifrices, mouthwashes, hair conditioners, hair dyes and colours, permanent waves, shampoos, makeup and skin care products.
- Monosodium Phosphate can be used in Agriculture/Animal Feed/Poultry food, such as in dog food.
- As pH regulator: in leather processing
- Monosodium Phosphate is used as a PH buffer along with other Sodium Phosphates

## Grades We Manufacture :

- Mono Sodium Phosphate, Anhydrous ( Technical / Industrial Grade )
- Mono Sodium Phosphate, Anhydrous ( Pure Grade )
- Formulation :  $H_3PO_4 + NaOH = NaH_2PO_4 + H_2O$   
 $2H_3PO_4 + Na_2CO_3 = 2NaH_2PO_4 + CO_2 + H_2O$



## Specifications :

| Anhydrous                    |                                       |
|------------------------------|---------------------------------------|
| Product Name                 | Mono Sodium Phosphate (MSP) Anhydrous |
| IUPAC Name                   | Sodium Di-hydrogen Phosphate          |
| Molecular Formula            | NaH <sub>2</sub> PO <sub>4</sub>      |
| Molecular Weight             | 120                                   |
| Appearance                   | White Fine Powder                     |
| PH Range (5% w/v)            | 4.0 to 5.0                            |
| Assay % / Purity % (minimum) | 98.00                                 |
| P2O5 content % (minimum)     | 58.00                                 |
| 'Na' Content % (minimum)     | 19.00                                 |
| Iron as 'Fe' content %       | 0.02                                  |
| Chloride as 'Cl' content %   | 0.02                                  |
| Sulfate as 'SO4' content %   | 0.03                                  |

## Packing

- HDPE bag with LDPE liner in 25kg and 50 kg
- As per customer's request



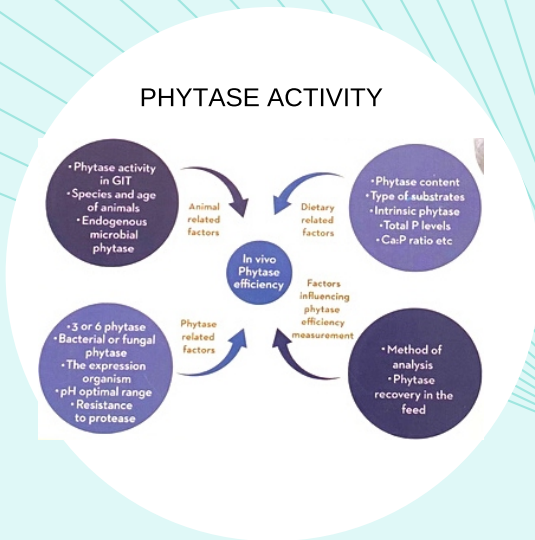


# Phytase 5000 Enzymes

## Contains

Phytase activity of 5000 U/g

\*\*\* The product is highly thermostable upto 90 degree Celsius it needs to be used in pellet feed



## INDICATION:

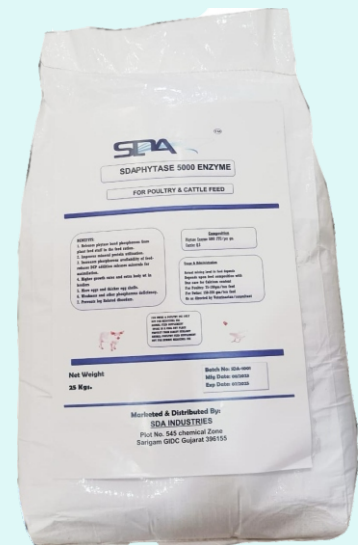
For better feed utilization, upgrading lower quality feed stuffs.  
For better performance and assurance of compensatory growth.  
To make phosphorus available to the chick.

## DOSAGE AND ADMINISTRATION:

Layers, Broilers & Growers.  
100 gms to 120 gms per Ton of Feed Or as advised by poultry consultant.

## PRESENTATION:

1 kg & 5 kg., 25 kg. HDPE Bag



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Mineral Mixture (SDA Min Mix)

## MINERAL MIXTURE

### Composition: CHELATED Each KG contains:

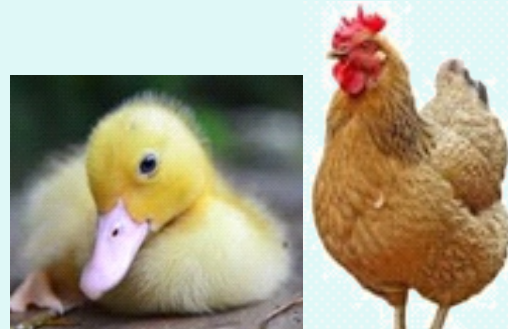
|                           |             |
|---------------------------|-------------|
| Calcium                   | 255 gm      |
| Phosphorus                | 124.5 gm    |
| Cobalt                    | 200 mg      |
| Copper                    | 4500 mg     |
| Iodine                    | 300 mg      |
| Manganese                 | 8.5 gm      |
| Zinc                      | 9.7 gm      |
| Bioactive chromium        | 30 mg       |
| VIT A                     | 20,00000 IU |
| VIT D3                    | 4,00000 IU  |
| VIT E                     | 300 mg      |
| VIT B1                    | 10 mcg      |
| VIT B12                   | 2400 mcg    |
| Niacin                    | 1500 mg     |
| Unique Nutrients          |             |
| Sodium Selenite           | 10 mg       |
| Methionine                | 10 mg       |
| L-Lysine                  | 1 gm        |
| Live Lactobacillus spores | 650 CFU     |
| Live Yeast culture        | 10 CFU      |
| Choline chloride          | 25 mg       |
| Iron                      | 1.60 gm     |

### Recommended for:

Improve Milk production.  
Improve Productivity.  
Improve Fat percentage.  
Improve Fertility & Reproductivity.  
Better utilization of Nutrients & food.  
Protect Livestock.

### Dosage:

**Cattle & Buffalo:** 20-30 gm  
**Sheep & Goat:** 3-10 gm day  
**Poultry:** 100gm per quintal of feed.  
**Piggery:** 100 gm per ten of feed.  
**Fishery:** 25gm to 100 gms per Kg of Feed  
Or  
as per recommended by Veterinarian





# BMD 10%

BACITRACIN METHYLENE DISALICYLATE – 10%

# BACITRA

## Granular Feed Grade

### BENEFITS:

- \* Improves growth and body weight in the broiler birds.
- \* Improves egg production in layer birds.
- \* Improves egg production and hatchability in the breeder birds.
- \* Controls harmful bacteria in the birds.
- \* Gives better carcass quality.
- \* Remarkable increase in egg productions.
- \* Improves FCR feed conversion ratio.

## FOR POULTRY & CATTLE FEED



Website : [www.sdaproducts.in](http://www.sdaproducts.in)



# Tiamulin 98-100 %

Tiamulin Hydrogen Fumarate 98%

## Product Specification

|                   |   |
|-------------------|---|
| Usage/Application | Animals   |
| Dosage Form       | Powder  |
| Appearance        | White Crystalline Powder                          |
| CAS No            | 55297-96-6  |
| Empirical Formula | C <sub>32</sub> H <sub>51</sub> NO <sub>8</sub> S |
| Molecular Weight  | 609.81  |



Website : [www.sdaproducts.in](http://www.sdaproducts.in)

**Certificate of Compliance**  
This is to certify that the product/s manufactured by:  
**SDA INDUSTRIES**  
SURVEY NO. 545, SDA INDUSTRIES, FANSA ROAD, KARANJANGAM, VALSAD, GUJARAT - 396155, INDIA  
has been independently assessed by PQC and found to comply with the requirements of  
**GMP (Good Manufacturing Practice)**  
**For the following scope:**  
MANUFACTURING OF ANIMAL CATTLE AQUA AND POULTRY FEED SUPPLEMENTS & ADDITIVES, EXPORTING, TRADING & MARKETING OF AGRO PRODUCTS, FEED SUPPLEMENTS / ADDITIVES AND THEIR MEDICINES- SEA FOOD PRODUCTS LIKE DRY JAWLA / DRY FISH, VARIOUS SOLVENTS, APIs, MINERALS MIXTURES, VITAMINS PREMIX AND FORMULATIONS- PHARMA & FOOD RELATED PRODUCTS, HEALTH CARE PRODUCTS FOR ANIMALS.

**Certification Calendar:**  
Client Id: 45282  
Certificate No: INMFP/GUJ-46523/0724  
Initial Registered Date: 08.07.2024 Issuance Date: 08.07.2024  
Date of Expiry: 07.07.2027  
1<sup>st</sup> Surv. Due: 07.07.2025 2<sup>nd</sup> Surv. Due: 07.07.2026

Authorized Signatory

PARAMOUNT QUALITY CERTIFICATIONS  
21, Old Diamond Street, London, EC3R 3DR, United Kingdom. Email: info@pqc.com  
Validity of this certificate is subject to successful completion of surveillance audits as per terms of this scope.  
In case non-compliance with scope is observed, this certificate shall be suspended/terminated.  
Certification Authority: These are the details of the certificate on the website and/or scanned QR code or Certified Head  
The Certificate is the property of PQC & any intentional misreading is prohibited.

**Certificate of Compliance**  
This is to certify that the product/s manufactured by:  
**SDA INDUSTRIES**  
SURVEY NO. 545, SDA INDUSTRIES, FANSA ROAD, KARANJANGAM, VALSAD, GUJARAT - 396155, INDIA  
has been independently assessed by PQC and found to comply with the requirements of  
**(Hazard Analysis Critical Control Points) HACCP**  
**For the following scope:**  
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Client Id: 45282  
Certificate No: INHF/GUJ-46523/0724  
Initial Registered Date: 08.07.2024 Issuance Date: 08.07.2024  
Date of Expiry: 07.07.2027  
1<sup>st</sup> Surv. Due: 07.07.2025 2<sup>nd</sup> Surv. Due: 07.07.2026

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Government of India / भारत सरकार  
Ministry of Commerce and Industry / वित्तियम और उद्योग विभाग  
Directorate General of Foreign Trade / विदेश व्यापार प्राधिकरण  
Office of the Joint Director General of Foreign Trade, Surat / संयुक्त निदेशक, वैश्व व्यापार का कार्यालय, सुरत  
6th Floor, Resham Bhawan, Lal Darwaja, SURAT, GUJARAT, 395003 / 6<sup>th</sup> मंज़िल, रेशम भवन, लाल दरवाजा, सुरत, सुरत, गुजरात, 395003

Importer-Exporter Code

This is to certify that SDA INDUSTRIES is issued an Importer-Exporter Code (IEC) ATBP8605K, with details as follows:

|                                      |   |
|--------------------------------------|---|
| IEC                                  | ATBP8605K   |
| संयुक्त नाम सं./पैन/PAN              | ATBP8605K   |
| कॉर्पोरेट नाम/Firm Name              | SDA INDUSTRIES  |
| व्यवसाय की प्रकृति/Nature of Concern | Proprietorship  |
| व्यवसाय की तिथि/Date of Issue        | 06/12/2017  |
| पंजीकृत/Registered Address           | SURVEY NO 545, FANSA ROAD, KARANJANGAM, VALSAD, GUJARAT 396155, VALSAD, VALSAD, GUJARAT, 396155 |
| अधिकारी का नाम/Name of the Signatory | SAGAR HARISH ANANDPARA  |
| निदेशक/Partner Details               | Refer online at <a href="https://dgtf.gov.in">https://dgtf.gov.in</a> or scan the QR Code       |
| शाखा/ब्रांच Details                  | Refer online at <a href="https://dgtf.gov.in">https://dgtf.gov.in</a> or scan the QR Code       |

Last Modified : 04/04/2024  
File Number : SRTIECPAMEND00000476AM25

Note: This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGT website <https://dgtf.gov.in> by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.



**CERTIFICATE OF REGISTRATION**  
SDA INDUSTRIES  
SURVEY NO. 545, SDA INDUSTRIES, FANSA ROAD, KARANJANGAM, VALSAD, GUJARAT - 396155 (INDIA)

has been assessed and certified by Ranalysis Certification Pvt. Ltd. as meeting the requirements of :

**ISO 9001:2015**  
QUALITY MANAGEMENT SYSTEM  
for the following Scope  
DEALS IN MARKETING OF AGRO PRODUCTS, ANIMAL, CATTLE, AQUAAND, POULTRY, FEED SUPPLEMENTS, ADDITIVES CHOLINE, CHLORIDE DICALCIUM, PHOSPHATE, TRI CALCIUM PHOSPHATE MONO CALCIUM PHOSPHATE MINERAL, MIXTURES VITAMIN PREMIX FEED SUPPLEMENTS, FORMULATIONS FOR ANIMAL CATTLE AQUAAND SEA FOOD PRODUCTS, DRY JAWLA, DRY FISH, VARIOUS SOLVENTS AND APIS

Certification No: 486073F4  
Date of Certification: 2024-07-11  
2nd Surveillance Due: 2026-07-10  
1st Surveillance Due: 2025-07-10  
Certificate Expiry: 2027-07-10  
Validity of the certificate is subject to successful completion of surveillance audit.

Verify at: [www.ranalysiscert.com](http://www.ranalysiscert.com)

IAF Accredited # 02338  
EGAC Accredited # 02338  
Ranalysis Certification Pvt. Ltd. www.ranalysiscert.com | Email: [info@ranalysiscert.com](mailto:info@ranalysiscert.com)  
Additional: Ground Floor, 30 Plaza Bhandargum: 124077 Harpada, India

This is to certify that the following product(s) of  
**SDA INDUSTRIES**  
FACTORY ADD: PLOT NO. 545 / B/H SHRIRANG CHEMICAL, CHEMICAL ZONE G I D C SARIGAM OPP GOLDBSTAB CHEMICALS, NEAR SANDHYA CHEMICALS, BHILDAD STATION, GUJARAT 396155.  
HO OFFICE ADD: 101, NEELKANTH APARTMENT, T. P. S. II, OFF. RAM MANDIR EXTN. ROAD, OPP. JANKA MATA MANDIR, VAZIRI NAKA, BORIVALI (W), MUMBAI - 400092  
are certified HALAL by Islamic Procedures

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This certificate is applicable to the following product ranges  
لَا يُلْزَمُ بِهِ إِذَا لَمْ يَحْتَضِرْ مَطْبَعَاتُ عَرَبِيٍّ وَلَا شِهَادَةُ حَمَلٍ لَا يُطْبَقُ  
MANUFACTURER, SUPPLIER AND EXPORTER OF  
ANIMAL CATTLE AQUAAND POULTRY FEED SUPPLEMENTS (See Annex I)  
لَا يُلْزَمُ بِهِ إِذَا لَمْ يَحْتَضِرْ مَطْبَعَاتُ عَرَبِيٍّ وَلَا شِهَادَةُ حَمَلٍ لَا يُطْبَقُ

Validity of this certificate can be verified at [www.utgoc.com/verify](http://www.utgoc.com/verify)

Certificate Number - INHALAL/2844538  
Date of Initial Registration : 11/06/2024  
Date of this Certificate : 11/06/2024  
Certificate Expiry : 11/06/2027  
Recertification Due : 11/06/2023

Authorized Signatory  
(Certification Head)

UT Global Advance Certification Inc  
[www.utgoc.com](http://www.utgoc.com)  
This certificate can be verified at the above URL  
The certificate remains the property of UT Global Advance Certification Inc. to whom it must be returned on request. Lack of fulfillment of certification terms and conditions at all times, may render the certificate invalid.

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## Contract Manufacturing

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**Sagar H. Anandpara - 91-9930160151**  
**- 91-8591710260**

**Harish S. Anandpara - 91-9820048309**

101, Neelkanth Apartment, T.P.S. III, Off Ram Mandir Extn. Road,  
Opp. Jankai Mata Mandir, Vazira Naka, Borivali (W), Mumbai - 400 092.

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Website : [www.sdaproducts.in](http://www.sdaproducts.in)