

2309 FEED ADITIVE PRODUCTS

FISH MEAL

Fishmeal is a high-quality ingredient, rich in amino acids, palatable and with a higher energy content than other animal-derived flours.

Used as an ingredient in the manufacture of balanced rations for non-ruminant animals, being included in diets for birds, swine, fish and pet rations.

PRODUCT

Antibacterial Additive (Formaldehyde and organic acids)

Antioxidant Additive (BHA and BHT)

Whole fish, fish parts (waste) and fish by-catch

25 kg packs, big bag or in bulk.

2301.2010

POULTRY MEAL

High content of highly digestible crude protein. High availability of minerals, resulting in high availability of calcium and phosphorus. Improvements in the odor, taste and texture of diets, making them more palatable to animals.

Used as an ingredient in the manufacture of balanced rations for non-ruminant animals, being included in diets for birds, swine, fish and pet rations.

PRODUCT

Antibacterial Additive (Formaldehyde and organic acids)

Antioxidant Additive (BHA and BHT)

Inedible by-products of poultry slaughter

50 kg packs, big bag or in bulk.

2301.1090

HYDROLYZED FEATHER MEAL

High protein value. It has advantages in the formulation of animal feed, allowing greater and better use in the cost/benefit ratio.

Used as an ingredient in the manufacture of balanced rations for non-ruminant animals, being included in diets for birds, swine, fish and pet rations.

PRODUCT

Antibacterial Additive (Formaldehyde and organic acids)

Antioxidant Additive (BHA, BHT and Ethoxyquin)

bird feathers

45 kg packs, big bag or in bulk.

0505.9000

SOY FATTY ACID 100% SOYBEAN VEGETABLE

Fatty acid for the animal feed and chemical industry.

- 2309.9090 Animal Feed Market

- 3823.1990 Gross Soybean Fatty Acid - Market for other purposes

PRODUCT

Soy Fatty Acid is 100% soybean vegetable

There are no mixtures of animal, cotton, among others in the composition of the oil.

Shipment in flex tank

HEMOGLOBIN POWDER – PLASMA POWDER – EGGS POWDER

Protein powder – hemoglobin and plasma – which are used as food and ingredients for animal nutrition. Used as a protein source and flavoring in diets of lactating sows, piglets, dogs, cats, fish, shrimp, among others.

Powdered plasma is widely used in the diet of animals, especially in critical stages of development, such as weaning piglets, dogs and cats, early life of broilers and laying hens, in diets in the larval and juvenile phases of fish and shrimp, as they provide highly digestible protein, acts to protect the flora of the intestine of animals from the attack of pathogenic bacteria.

PRODUCTS

Powdered Porcine Hemoglobin - Powdered Porcine Plasma

Powdered Bovine Hemoglobin - Powdered Bovine Plasma

Powdered Eggs.

25 kg packs

3002.1229 – 0511.9990

GREEN PROPOLIS – FOOD PRODUCT

Propolis is a resinous substance obtained by bees through the collection of resins from the flora of the region, and altered by the action of enzymes contained in their saliva. The color, flavor and aroma of propolis vary according to its botanical origin.

The difference between the types of propolis is linked to its botanical origin and the species of bee that produced it.

The green propolis from Brazil is associated with the plant *Baccharis dracunculifolia*, also known as alecrim-do-campo.

PRODUCT

Packaging multilayer (poly + nylon) from 5.00 kg, in carton box with 4 packages.

0410.0000

CHITIN AND CHITOSAN

Chitin and Chitosan are unique and versatile biopolymers that have many and diverse applications in the areas of:

- Water treatment
- Agriculture

Transforming waste into wealth is our business.

It established and operates the only large-scale chitin and chitosan factory in Brazil, whose raw material is shrimp shells that used to cause great inconvenience to its final disposal.

PRODUCTS

Packing 10,0 kg bag

3913.9000