

Product Identification

- **Product:** Feather Meal
- **Label:** Nutritec
- **Product Registration Number:** RS 004183-1.000002

Product Description

General Description: Feather meal is a product obtained by pressure cooking undecomposed feathers derived from poultry slaughter. The inclusion of dead animals collected from farms, as well as effluent materials (such as flotation sludge, wastewater, and acid fat), is not permitted.

Physical Properties of the Product

- **Characteristics:** Powdery
- **Cor:** Light to dark brown
- **Odor:** Typical of feather meal

Product Classification and use

Animal-origin ingredient intended for the manufacture of feed for poultry, swine, fish, dogs, and cats, except ruminants.



Storage Method

Store the product in a dry, well-ventilated area, on pallets away from walls, avoiding exposure to light and excessive heat.

Expire Date

60 days minimum.

Restrictions and other recommendations

- **Attention: Strictly prohibited for use in ruminant feed.**
- **FOR EXCLUSIVE USE IN THE MANUFACTURE OF ANIMAL FEED PRODUCTS**
- **NON-EDIBLE PRODUCT**

Basic Composition

Hydrolyzed feather meal, preservative additive (formaldehyde, propionic acid, and formic acid), and antioxidant additive (BHA and BHT).

Package Characteristics

The product may be supplied in bulk, in 1,350 kg big bags, or in 35 kg raffia bags.



Transportation

The product may be shipped in 40 HC containers or transported nationally in vehicles with previously sanitized and well-maintained cargo bodies, covered with tarpaulins. The shipment will be accompanied by the product labeling, containing the manufacturing date, expiration date, and production batch, as well as the invoice and the analytical report.

Nutritional Composition

PARAMETERS	STANDARD
Umidity (Max.)	100,0 g/kg
Crude Protein (Min.)	800,0 g/kg
Ethereal extract (Min.)	20,0 g/kg
Mineral Matter (Max.)	40,0 g/kg
Acidity Index (Max.)	6,0 mg NaOH ₂ /g of sample
Peroxide Value (Max.)	5,0 meq O ₂ /kg of sample
Particle Size (Max.)	0,00% retained on 10 mm sieve 2,00% retained on 5 mm sieve 5,00% retained on 2 mm sieve

Microbiological

MICROORGANISM	STANDARD
<i>Salmonela spp.</i>	Absent in 25 g

Product Presentation



Label Sketch





Elaborate by:

Quality Control Analyst

Approved by:

Evaneo Alcides Ziquer

Technical Responsible

Veterinarian – CRMV/RS Nº. 12746



NUTRITEC

NUTRIÇÃO ANIMAL