

BOVEM

B L O O D M E A L

PRODUCT INFORMATION SHEET

Product Description:

BOVEM is a functional protein feed product from the whole blood of high nutritional value and high digestibility, obtained through technical processes that guarantee the preservation of the original biochemical characteristics.

Product Denomination:

Spray Dried Blood meal Protein Powder

Trade Name:

BOVEM

Technical Specification*:

| | | | | |
|---------------|-------|------|----------------------|------------------------------|
| Protein ** | <mín> | 85% | Aerobic Plate Count | <1,0x10 ⁶ germs/g |
| Ash ** | <máx> | 7% | <i>E. Coli</i> | Absent/g |
| Moisture ** | <máx> | 9% | Total Coliform | <10 UFC/g |
| Fat ** | <máx> | 1,9% | <i>Salmonella</i> | Absent/25g |
| Digestibility | <mín> | 95% | Enterobacteria Count | <100 UFC/g |

Amino Acid Profile:

| | | | |
|---------------|-------|---------------|------|
| Alanine | 7,5% | Lycine | 7,9% |
| Arginine | 4,2% | Methionine | 1,1% |
| Aspartic Acid | 7,2% | Phenylalanine | 6,3% |
| Cystine | 1,1% | Proline | 4,6% |
| Glutamic Acid | 8,5% | Serine | 4,0% |
| Glycine | 4,5% | Threonine | 3,5% |
| Histidine | 6,5% | Tryptophan | 1,2% |
| Isoleucine | 2,9% | Tyrosine | 2,3% |
| Leucine | 11,2% | Valine | 7,2% |

Main Physical Properties:

Flavor: Specific.
Odor: Specific.
Appearance: Dark, reddish-brown colored powder.
Origin: Bovine.

Approvals:

- MGAP (Ministry of Livestock, Agriculture and Fisheries of Uruguay) - INAC (National Meat Institute of Uruguay)
- IVO (Official Veterinary Inspection) - HACCP (Hazard Analysis and Critical Control Points).

Main Applications:

- Aqua feed - Pet food - Pig feed - Poultry feed

Main Advantages of using BOVEM:

- Great nutritional power, high protein content (>85%).
- High Digestibility.
- Increase the animal daily weight gain and improve feed conversion.

Packing:

As customer requires.
Double-Layer Kraft bag of 25kg with polyethylene inner bag of 80 microns (most used packaging).

Storage:

Store in a cool, dry environment and in closed packages.

Dosage:

1,5-10% - Add directly to the Animal Nutrition

* The indicated analysis values correspond to averages of the different production batches.

** Values expressed on a dry basis

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