

SMR – Soybean Meal Replacer

COMPLEMENTARY FEED

PACKAGING:
Bulk in truck or big bags

AMINOACID CONTENT,, g/100g

Alanine: 4,03	Arginine: 1,03
Lysine: 0,70	Valine: 1,01
Leucine: 1,02	Isoleucine: 1,00
Phenylalanine: 1,26	Tyrosine: 0,87
Glycine: 1,25	Histidine: 0,64
Threonine: 0,25	Tryptophan: 0,20
Methionine: 0,30	

ANALITICAL VALUES

Proteine	50.00%
Fibre (max)	8.00%
Moisture	8.00%
Ashes	6.30%
Fat	4.00%

DOSAGE

From 2 to 4% mix into feed for monogastrics (poultry, swine, horses, etc.) From 5 to 10% mix into feed for ruminants.

COMPOSITION

monosodium glutamate byproduct, DDGS.

PRODUCT DESCRIPTION

SMR is composed by DDGS and monosodium glutamate by-product .

The product contains a high quantity of free amino acids and peptides with very high digestibility and bioavailability.

The soluble proteins and other nutritive constituents with high biological value that contains, are assimilated with a minimum energy expenditure and make the product particularly effective to stimulate the growth of the rumen bacterial flora, also stimulating the ingestion of dry substance.