



SOYA BEAN MEAL
(46% PROTEIN)
(48% PROTEIN)
(GRIT TOASTED)



INTRODUCTION

Incorporated in the year 2011 as a partnership company, Sun Agri Export Co. was setup with an aim to grow manifolds in the industry. Under the expert guidance of the Mr. Suraj Patel, the proficient Owner Partner of the enterprise, the company has seen immense development over the period. Based in Ahmedabad (Gujarat), the company is renowned as the chief Manufacturer, Exporter, and Supplier of Castor Seed Oil and Guar Gum Powder, Guar Korma Meal, Soya Bean Meal, Soya Bean Oil, Castor DOC Cake, Cotton Bales, Cotton Seed Oil, in India.

Sun Agri Export Co. is the part of the diversified Pragati Group, operating in the state of Gujarat. The group has interests in the manufacturing of Submersible Pump, Dies & Plastic Moulds, in Service Industry, Cold Storage chain, Ginning & Pressing of Cotton, and Agricultural Commodities. Adopting an understated style of working and business growth, the group has assiduously grown its assets and interests in various geographies.

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PRODUCT DESCRIPTION



Soya Bean Meal is the most important source of protein used to feed farm animals. It represents two-thirds of the total world output of protein feedstuffs, including all other major oil meals & fishmeal. Its feeding value is unsurpassed by any other plant protein source and it's the standard to which other protein sources are compared. While it has been an accepted part of livestock and poultry diets. Soya protein is increasingly found in fish food, both for home aquariums and for the fish farming. Around the world, soya bean meal may found in feed for most of the animals.

Soya Bean is the preferred oilseed after groundnuts of which India is the largest producer. Around 3-5 million tons of soya beans are produced in India annually. Soya Bean production requires right weather and temperatures.





- ❖ Soya Bean Meal is manufactured from NON-GMO Soybean seeds.
 - ❖ Soya Bean Meal is high protein material & free from cholesterol
 - ❖ Soya Bean Meal contains enough of all the amino acids to meet the biological requirements of metabolism.
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- ❖ Soya Bean Meal has highest digestibility, due to high quality of proteins.
 - ❖ Soya Bean Meal is an abundant, economical protein source with minerals.



PRODUCT SPECIFICATION

GRADES	46 % PROTEIN	48% PROTEIN	GRIT TOASTED
PARAMETERS	RESULTS	RESULTS	RESULTS
Protein	44% Min- 46% Max.	46% Min- 48% Max.	52% Min- 54% Max.
Crude Fiber	6.00 % Max.	4.00% Max.	3.50% Max.
Moisture	12% Max.	11% Max.	10% Max.
Fat	1.5% Max.	1.00% Max.	1.00% Max.
Sand Silica	2.00% Max.	1.00% Max.	1.00% Max.
Ureas Act.	0.3 MgN2	0.3 MgN3	0.3 MgN2
Ash	Less Than 7.5%	Less Than 7.5%	Less Than 7.5%
Protein Dispersibility Index	15-40%	15-40%	15-40%
Trypsin Inhibitor	< 4mg/g of meal	< 4mg/g of meal	< 4mg/g of meal
Bulk Density	57-64 g/100cc	57-64 g/100cc	57-64 g/100cc

