

## GB PRO 90 Isolated Soy Protein

### Product Description

GB PRO 90 is downgraded soy protein isolate, originally packaged for human food sales. This isolated soy protein is nutritionally sound and well suited for use in companion animal, swine, cattle, poultry and aquaculture food formulas.

The product is produced using Solae Quality Management System, which is based on sound quality principles intended to ensure the consistency, safety and performance of our products.

### Product Analysis

Assay	Specifications	Methods of Analysis
<b>Chemical Analysis</b>		
Protein, As Is	Min 81%	AOAC 992.23
Protein, Dry Basis	Min 90%	AOAC 992.23
Moisture	Max 10%	AOAC 925.10

<b>Microbiological Analysis</b>		
Salmonella (By Test)	Negative	FDA-BAM 8th Ed.

### Ingredient Statement

Soy Protein Isolate

### Labeling

The package label indicates:

1. Product Name
2. Ingredient Statement
3. Name and Address of the Manufacturer
4. Net Weight of Contents
5. Identification Code

### Manufacturing

This product is produced in accordance with feed standards of the United States Food and Drug Administration.

To assure availability for the customer, product meeting this Product Standard may be supplied from any manufacturing facility of Solae, LLC.

## **Regulatory Status**

USA - Soy proteins are generally recognized as safe (GRAS) based upon 21 CFR 170.30 and /or the use of conventional processing as practiced prior to 1958

European Union - Soy proteins are accepted food ingredients.

World Health Organization - Soy proteins are approved as a food ingredient under Codex Alimentarius standard for Soy Protein Products Codex Standard 175 and for Vegetable Protein Products Codex Standard 174.

## **Storage**

The shelf life of this product is 24 months from the date of shipment when stored in accordance with these guidelines:

- Product container integrity maintained.
- Product stored on Pallets, off the floor and out of contact with walls and ceiling.
- Product stored in an area that is free of strong and objectionable odors.

For best results, it is recommended that this product be stored at an average yearly temperature of less than 23°C (73°F)

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