

## TEXTURED SOY PROTEIN

Textured soy protein is 100% of vegetable origin, and it is obtained from defatted soy flour.

Characterized by its high protein content, its low fat content, and its ability to absorb water by increasing its volume, textured soy protein improves the yield of food preparations, minimizing production costs.

During the manufacturing process, from the reception of the raw material to the collection and storage of the end product, controls are carried out to guarantee its quality.

## NUTRITION FACTS

COMPONENTS	AMOUNT per 100 g
Carbohydrates	35 g
Proteins	
Total Fat	1,6 g
Saturated Fats	
Trans Fats	0 g
Fiber	

## ORGANOLEPTIC PROPERTIES

Color: White

Odor: Characteristic of soy

Texture: Fibrous

## USES AND APPLICATIONS

RosenWhite was developed with the poultry and fishing industry in mind, as the perfect substitute for products made from chicken and fish meat, such as medallions, chicken and fish forms, nuggets, batters, etc.

It enhances protein functionality, helps to obtain more flexible and economical preparations, reduces shrinkage during cooking, and improves water retention and slicing characteristics, as well as the nutritional value of meat products.

In emulsified meat products, textured soy protein improves binding and structure, and increases yields by reducing fat and moisture losses during the cooking process.

In addition, it is used to make empanadas, pasta fillings meat analogues, which resemble conventional foods in color, texture and flavor.

## GRANULOMETRIES

The granulometry to be used in the preparation of the various foods is related to the final texture that you want to achieve in the product.

USAGES	RECOMMENDED GRANULOMETRY				
	<1,5 mm	>1,5 mm	<3 mm	>3 mm	SHELL
Nuggets		X		X	X
Medallions		X		X	X
Chicken and fish forms		X		X	X
Batters	X		X		
Vegetarian Food		X		X	X

## PACKAGING

15 kg & 20 kg bags.



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