

TEXTURED SOY PROTEIN

It's a vegetable protein obtained by extrusion.

Available in different formats. sizes and colors.

Provides chewiness, texture and fibrousness similar to meat.

Improves the nutritional profile and performance of foods.

plant based



SOY FLOUR

PHYSICOCHEMICAL CHARACTERISTICS

50 % Protein Min. 2 % Total Fat Max. Crude Fiber Max. 3.5% 9 % Moisture Max. Water Absorption 2, 5 - 3, 5:1 Odor and Taste Characteristic Shelf Life*
(*) from production date 24 Months

GMO CONDITION:

Genetically Modified Organism

PACKAGING

Primary Packaging: Polyethylene bag Secondary Packaging: Polypropylene bag

RNE N° 04005053



Is our commitment







Red COL. Caramel INS 150a, Erythrosine INS 127



9Headquarters

Pasaie Cecil Newton 1851, 1° Floor X2400, San Francisco, Córdoba, Argentina.

♥ Factory RN 19 Km 200. X2432AZZ, El Tío, Córdoba, Argentina.

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3 GOOD HEALTH

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2 RESPONSIBLE CONSUMPTION AND PRODUCTION

13 CLIMATE



