

	<b>SPEC 01</b>	
	<b>PRODUCT SPECIFICATION</b>	
<b>SOYBEAN NEUTRAL OIL</b>		
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#### 1. GENERIC DEFINITION OF PRODUCT

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Soybean oil obtained by an extrusion and pressing process that was subjected to an Musilage and de-acified elimination by physical chemical process, until they reach.

The specific norm that corresponds.

The crude soybean oil is obtained by an extrusion and pressing process, without the addition of chemicals that allows to preserve all its natural nutrients.

Once the crude oil has been obtained, it enters a pre-refining process where the addition of water and caustic soda under controlled conditions of reaction, separation and extraction process reduces the presence of phosphatides, free fatty acids and moisture, thus obtaining neutral oil.

The oil obtained in our industrial plant is able to be refined and obtain quality oil for human consumption, in addition to being used for the production of Biodiesel and various industries such as the manufacture of paints.

#### 2. INGREDIENTS

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Does not apply.

#### 3. PHYSICAL CHEMICALS CHARACTERISTICS

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Parameter	BasE	Tolerance	Norm
Heating loss	0.10%	0.15%	IRAM 5510
Impurities	0.02%	--	IRAM 5653
Sediment	0.5%	0.1%	IRAM 5521
Colour (Cubeta 133.33 mm)	Yellow=70 Red=7	--	IRAM 5503
Acidity	0.2%	--	IRAM 5512
Phosphphate	200 ppm	250 ppm	IRAM 5597

#### 4. APLICATIONS

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- Food industry
- Paint manufacturing, etc.