



## Crude soybean oil GMO

Technical data sheet

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Version 1.06

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### **IDENTIFICATION:**

<b>Product name:</b>	Crude GMO soybean oil
<b>Ingredients:</b>	Crude GMO soybean oil
<b>Product description:</b>	GMO soybean crude oil obtained by solvent extraction with n-Hexane of Glycine max. (L) soybean with following degumming.
<b>Appearance</b>	Orange oily fluidm without any unpleasant taste and smell.
<b>GMO:</b>	Product derives from authorised for import GMO raw materials harvesting and processing, in compliance with the current european legislation.
<b>Aplications:</b>	Animal feed

### **PHYSICOCHEMICAL CHARACTERISTICS:**

Parameter	Units	Max. Perm.	Method
Acidity (% Oleic Acid)	%	≤1,5	NGD C10-1976
Density at 20°C	gr/cm <sup>3</sup>	0,919 - 0,925	ISO 12185:1999
n-Hexane	ppm	<300	ISO 9832:2004
Phosphorus	ppm	<300	ISO 10540-3:2002
Iodine number	gI2/100gr	124-139	NGD C32-1976
Peroxide number	meqO2/Kg	<8	NGD C35-1976
Moisture and volatile matter	%	<0,15	NGD C3 - 1976

### **PACKAGING**

<b>Containers type:</b>	Trucks 25 tons
	Transport is subjected to EU Reg. 183/2005, which establishes rules for feed safety and hygiene.

### **PRESERVATION**

<b>Storage</b>	We recommend product storage in tanks kept in fresh and dry place, far from hotspots to avoid rancidity.
<b>Shelf-life</b>	We suggest 12 motnhs as maximum shelf-life.