

## RAPESEED OIL

Specification code RO/2/L/E

Date 30/12/2024

Product description		Physical chemical analysis	
Description	Refined rapeseed oil produced by full refining of crude oil (degumming, bleaching, deodorization)	Moisture	≤ 0.1 %
		Free Fatty Acid	≤ 0.1 %
		Phosphorus content	≤ 5 mg/kg
Taste and smell	Neutral, free from any foreign tastes and smells	lodine value	100- 126 gl2/100g
Colour	Pale yellow to yellow	Peroxide value	≤ 2 meg O2 /kg
		Acid value	≤ 0,6 mg KOH/g
		Trans fatty acid	≤ 2%
Microbiological analisys		Sum of dioxins	≤ 0,75 pg/g of fat
Moulds and yeasts <10 jtk/cfu		Sum of dioxins and	≤ 1,25 pg/g of fat
Salmonella /25g	absent	dioxinlike	
		Benzo(a)pyrene	≤ 2,0 µg/kg
		Erucic acid	≤ 20 g/kg
		Lead content	≤ 0,1 mg/kg
		Glycidyl acid esters	≤ 1000 µg/kg

Others specs

Allergens	Product free of allergens	
Ionizing radiation	The product has not been subjected to ionizing radiation	
GMO	The product does not contain and has not been produced from genetically modified organisms	
Storage	Away from air, light and at room temperature (< 25°C). Packaging: bulk/ drums/ bottles/IBC	

## Our certificates

Sum of 3-MCPD esters



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≤ 1250 µg/kg

Approved by

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