

Crude degummed Rapeseed Oil

(Product code: Reipa-RO15ArdAne)

Description:	Rapeseeds are pressed and then the material after pressing is extracted with solvent. Crude rapeseed oils are purified by decantation and centrifugation.
Ingredients:	100% rapeseed oil
Origin:	European Union
Usage:	Crude degummed rapeseed oil is used for different industrial purposes

Product Specification		
1.Organoleptic properties	Method	Specification
-Appearance	STAS 145/1-87	At room temperature can present turbulence
- Colour	STAS 145/1-87	Brown-greenish to dark brown
- Taste and smell	STAS 145/1-87	Characteristic to rapeseed oil
2. Physical and chemical properties	Method	Limit
-FFA, % max.	SR EN ISO 660-2009	2.0
-Moisture and volatile matter,%, max.	SR EN ISO 662-2002	0.2
-Insoluble impurities,%,max.	SR EN ISO 663-2009	0.2
-Phosphorus, ppm,max.	AOCS Ca 12-55	300.0
-Iodine value, gI/100g	SR EN ISO 3961-2012	92-123
-Saponification value, mg KOH/g	SR EN ISO 3657-2005	167-186
-Flash Point, °C, min.	SR145-6: 2009	150
-Phosphorus, ppm,max.	AOCS Ca 12-55	300
3. Microbiological properties:	Method:	Limit:
-Salmonella spp, max.	SR EN ISO 6579:2003/AC:2006	0/25g
-Yeas / Mould, ufc/ml, max.	SR ISO 21527-1:2009	100

Transport: The road/railtanks must be obviously suitable for the purpose and must be clean and dry.

Storage: In clean, dry tanks, protected from direct sunlight and heat sources.

Shelf Life:	12 month from production.
Certification:	TÜV Certificate ISO 9001:2008 / TUV Proof for HACCP / ISCC (International Sustainability and Carbon Certification)
Packaging:	Bulk
GMO declaration:	Free from Genetically Modified Organisms (GMO).

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