

Refined Rapeseed Oil

Technical specification · Black Sea origin · daralex.ro

PARAMETER	SPECIFICATION
Product	Refined, Winterized, Deodorized Rapeseed Oil (RBDW)
Origin	Moldova (own crushing and refining facility)
Refining Process	Neutralization, bleaching, deodorization, winterization
Acid Value	Max. 0.4 mg KOH/g ISO 660
Moisture & Volatiles	Max. 0.15% ISO 662
Peroxide Value	Max. 5.0 mmol ½O/kg ISO 3960
Colour Value	Max. 10 mg iodine ISO 15305
Colour (Lovibond, 5.25")	Max. Red 2.0 ISO 15305
Phosphorus-Containing Substances	Absent ISO 10540
Soap Content	Not detected AOCS Cc 17-79
Non-Fatty Impurities	Absent ISO 663
Iodine Value	108 – 118 ISO 3961
Saponification Value	171 – 180 mg KOH/g ISO 3657
Unsaponifiable Matter	Max. 1.0% ISO 18609
Specific Gravity at 20°C	0.911 – 0.918 ISO 6883
Flash Point	> 240°C ISO 15267

Erucic Acid (C22:1)	Max. 1.5% ISO 12966
Residual Solvent (hexane)	< 10 mg/kg ISO 9832

Monthly capacity	2,000–4,000+ MT
Incoterms	FCA · FOB · CIF · CPT · DAP · DDP
Export markets	European Union · Turkey · North Africa
Certifications	FSSC 22000 · ISCC EU · GMP+ (scope per product, verifiable on request)

Values shown are typical or maximum specifications and do not constitute a contractual guarantee. A product-specific Certificate of Analysis is issued per shipment. Contact us for a binding offer. Document generated 2026-08-20.