

ORGANIC&BLUE SOLUTIONS

ORGANIC REFINED OLIVE OIL

PHYSICAL AND CHEMICAL CHARACTERISTICS

	UNIT	SPECIFICATIONS
Acid value	mg KOH/g	max. 0,6
Peroxide value	meq O2/kg	max. 10,0
Relative density (20°C)	ca. 0,913	0,9139
Alkaline impurities	complies with	complies with
Unsaponifiable matter	%	max. 1,5
Absorbance (270 nm)		max. 1,20
Water	%	max. 0,1
Sesame oil		complies with
Colour	Lovibond 51/4	40Y/4R max

FATTY ACID COMPOSITION

	UNIT	SPECIFICATIONS
14:0 myristic acid	%	max. 0,3
16:0 palmitic acid	%	7,5 - 20,0
16:1 palmitoleic acid	%	max. 3,5
18:0 stearic acid	%	0,5 - 5,0
18:1 oleic acid	%	56,8 - 83,0
18:2 linoleic acid	%	2,5 - 21,0
18:3 linolenic acid	%	max. 1,0
20:0 arachidic acid	%	max. 0,6
20:1 eicosenoic acid	%	max. 0,4
22:0 behenic acid	%	max. 0,2
24:0 lignoceric acid	%	max. 0,2

IT BIO 009, operatore controllato cod. CS08, doc giustificativo CX/DG956
cert conform CZ/CC07846 scad 19/01/2020
prodotto biologico conforme ai reg CE 834/07 e reg CE 889/08

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