O oloemma [®]	DATA SHEET	Number of pages	: 2
Route de FA 11260 ESPERAZA	JOJOBA ARGENTINA VEG OIL COS	Created on Modified on Last update	: 02/11/2003 : 18/06/2019 : 01/09/2021
France	Simmondsia chinensis Link.		F 079C 0 04.50
Certif	ied as 100% organic by Ecocert Greenlife according to COSMOS standard available at http://COSMOS.ecocert.com 100% PPAI, 100% PPAI Bio, 0% CPAI , 0% CPAI Bio, 0% Synth	COSMOS CERTIFIED	

PROCESSING METHOD

Vegetable oil obtained by expression without heating from the ripe seeds of Simmondsia chinensis Link.

PHYSICAL PROPERTIES

Odour	: Sweet, pleasant , reminding the hazeInut
Appearance	: Oily liqu <mark>id</mark>
Color	: Clear y <mark>ellow to orange</mark>

CHEMICAL PROPERTIES

Specific gravity at 20℃	: 0,863 to 0,873
Refractive index at 20℃	: 1,465 to 1,467
Optical rotation at 20℃	: N.A.
Flash point	: >= +175 ℃
Acid value	: < 2 mg KOH/g
Peroxide value	: <10 mEq O2/kg

MAIN INGREDIENTS

Gadoleic acid (Eicosenoic acid) (65,00 to 80,00%) Erucic acid (10,00 to 22,00%) Oleic acid (5,00 to 15,00%) Nervonic acid (<= 3,50%) Palmitic acid (<= 3,00%)

TECHNICAL SPECIFICATIONS

Vegetable oil (100 % pure and natural)

N°CAS TSCA	: 61789-91-1
N°CAS EINECS	: 90045-98-0
N°EINECS	: 289-964-3
N°FEMA	3.4 ·
N°FDA	3.4
N°CoE:	1.4
FCC	
RIFM	±+
FMA	1 -
AFNOR	4.4
INCI	: SIMMONDSIA CHINENSIS SEED OIL
Country of harvest	: ARGENTINA
Country of manufacturing	: ARGENTINA

SHELF LIFE emical ingredient handling. Store in a sealed container, in a dry, cool and aired area, protected from t <i>the date of manufacture</i>	he
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45450044	
: 15159011	
om in a rinsed product and 10 ppm in a product not rinsed. (Annex III of Regulation (EC) N°1223/2009 tic products)	of
	allergen substances in a finished product must be indicated by way of labelling if their respective pm in a rinsed product and 10 ppm in a product not rinsed. (Annex III of Regulation (EC) N°1223/2009 itic products) Ione Iot regulated ançois on 01/09/2021 Printed on : 01/09/2021 End of document