	N] Z Dg	C l gjQQE<G] Gl [>YQQQGl +g] GkEj]		+> O Q [G<1
	C _ GQQ]	023-070F	. I p Q h Q _ [	Á Â
	F I EP< I Z QQ[	25/10/2021	I E Pg<p Q h Q _ [	Ã Æ › Â Á › Ã Á Ä Â

! <jIg@Y _GQQ] • $ ÁÁÅ IhEgQEQ[• El Q] Gl A . "

L] jI • ÃÃÂÁÃÇ $ • ! ÃÊÁÁ

" " <Z I • A gO<[Q<hdQ] h< Xlg[I Y$QY C / • ÃÃÄÈÅÈÈÉÈÄ

I EP< Gl Ng<EEQ[<Z Q[j] • ÃÃGl $Ej kDg] Gl ÃÁÃÇ

I EP< Gl <GkEQQ<G • ÃÃGl $Ej kDg] Gl ÃÁÃÈ

Caractéristiques physico-chimiques / Analytical chararacteristics	METHODES	NORMES	RESULTATS
Caractères organoleptiques / Organoleptic characteristics	Interne / Internal	LIQUIDE, LIMPIDE, ODEUR NEUTRES/ CLEAR LIQUID, NEUTRAL SMELL	Conforme
Couleur / Colour		Jaune/yellow	Conforme
Indice d'acide en mg KOH/g / Acid value in mg KOH/g	PE 2.5.1	0.0 - 4.0	0.2
Indice de peroxyde en méq O2/Kg / Peroxide value in méq O2/Kg	PE 2.5.5	0.0 - 10.0	1.1

Répartition des acides gras (%) / Fatty acid composition (in %)	METHODES	NORMES	RESULTATS
C16:0 (acide palmitique / palmitic)	PE 2.4.22	10 - 15	11
C18:0 (acide stéarique / stearic)		4 - 7	5
C18:1 (acide oléique / oleic)		43 - 50	50
C18:2 (acide linoléique / linoleic)		29 - 37	31

D Q<Z I [• dg] D<G]

+] g E] [j l [l g E] Z d] [l [j l h [< j k g < Y l h l h j l dg] G k E j] dk l G l G l h < g g] Y Y < g G k g < [j l l Y < Y dg l E Q dQ j < G] • hj] [ ] Z] G Q N Q E < hk E < Y Q G < G •
] [h l g p < g l [hk l [p < h l] g Q O Q [< Y • D Q l [E l g g < G] • l [< Z D Q l [j l N g l h E] s h l E] •
p Q j < g Y < Q [E Q G l [E Q < G l Y < Y k v h] Y < g G Q g l E j < •
a empresa garantiza el cumplimiento con la especificación. El presente Certificado no exime al cliente de realizar su
< [> Y Q h Q h G l g l E l d E Q _ [G l Z l g E < G l g S < •
< h l h d l E Q N Q E < E Q] [l h < fk S G l j < Y Y < G < h l h j > [hk W l j < h < Z] G Q N Q E < E Q] [l h h Q [dg l [ ] g Z < j Q p < h < d Y Q E < D Y l h •
a empresa no se responsabiliza por el uso inadecuado de este producto.
< N l E P < G l E < G k E Q G < G g l N Q l g l < Y dg] G k E j] l [hk l [p < h l] g Q O Q [< Y E l g g < G] •