

LISTADO DE ENSAYOS - QUÍMICA ÁCIDOS GRASOS



ENSAYO	ANALYSIS	UNIDAD	MÉTODO
ÉSTERES (como ACETATO DE ETILO)		mg/100ml alc anhidro	CG-FID
ALDEHÍDOS (como ACETALDEHÍDO)		mg/100ml alc anhidro	CG-FID
ALCOHOLES SUPERIORES		mg/100ml alc anhidro	CG-FID
FURFURAL		mg/100ml alc anhidro	CG-FID
METANOL		mg/100ml alc anhidro	CG-FID
COEFICIENTE DE CONGÉNERES		mg/100ml alc anhidro	CG-FID
Ác. BUTÍRICO (C4:0)	Butyric Acid (C4:0)	%	IOCR02:25/07/24
Ác. CAPROICO (C6:0)	Caproic Acid (C6:0)	%	IOCR02:25/07/24
Ác. CAPRÍLICO (C8:0)	Caprylic Acid (C8:0)	%	IOCR02:25/07/24
Ác. CÁPRICO (C10:0)	Capric Acid (C10:0)	%	IOCR02:25/07/24
Ác. LAURICO (C12:0)	Lauric Acid (C12:0)	%	IOCR02:25/07/24
Ác. TRIDECANOICO (C13:0)	Tridecanoic Acid (C13:0)	%	IOCR02:25/07/24
Ác. MIRÍSTICO (C14:0)	Myristic Acid (C14:0)	%	IOCR02:25/07/24
Ác. MIRISTOLEICO (C14:1 cis-9)	Myristoleic Acid (C14:1 cis-9)	%	IOCR02:25/07/24
Ác. PENTADECANOICO (C15:0)	Pentadecenoic Acid (C15:1 cis-10)	%	IOCR02:25/07/24
Ác. PENTADECENOICO (C15:1 cis-10)	Pentadecenoic Acid (C15:1 cis-10)	%	IOCR02:25/07/24
Ác. PALMÍTICO (C16:0)	Palmitic Acid (C16:0)	%	IOCR02:25/07/24
Ác. HEXADECENOICO (C16:1 trans-9)	Hexadecenoic Acid (C16:1 trans-9)	%	IOCR02:25/07/24
Ác. PALMITOLEICO (C16:1 cis-9)	Palmitoleic Acid (C16:1 cis-9)	%	IOCR02:25/07/24
Ác. MARGÁRICO (C17:0)	Margaric Acid (C17:0)	%	IOCR02:25/07/24
Ác. HEPTADECENOICO (C17:1 cis-10)	Heptadecenoic Acid (C17:1 cis-10)	%	IOCR02:25/07/24
Ác. ESTEÁRICO (C18:0)	Stearic Acid (C18:0)	%	IOCR02:25/07/24
Ác. PETROSELAIDICO (C18:1 trans-6)	Petroselaidic Acid (C18:1 trans-6)	%	IOCR02:25/07/24
Ác. OCTADECENOICO (C18:1 trans-9)	Octatrienoic Acid (C18:1 trans-9)	%	IOCR02:25/07/24
Ác. VACÉNICO (C18:1 trans-11)	Vaccenic Acid (C18:1 trans-11)	%	IOCR02:25/07/24
Ác. PETROSELINICO (C18:1 cis-6)	Petroselinic Acid (C18:1 cis-6)	%	IOCR02:25/07/24
Ác. OLEICO (C18:1 cis-9)	Oleic Acid (C18:1 cis-9)	%	IOCR02:25/07/24
Ác. VACÉNICO (C18:1 cis-11)	Vaccenic Acid (C18:1 cis-11)	%	IOCR02:25/07/24
Ác. OCTADECADIENOICO (C18:2 trans-9,12)	Octadecadienoic Acid (C18:2 trans-9,12)	%	IOCR02:25/07/24
Ác. OCTADECADIENOICO (C18:2 cis-9,trans-12)	Octadecadienoic Acid (C18:2 cis-9,trans-12)	%	IOCR02:25/07/24
Ác. OCTADECADIENOICO (C18:2 trans-9,cis-12)	Octadecadienoic Acid (C18:2 trans-9,cis-12)	%	IOCR02:25/07/24
Ác. LINOLEICO (C18:2 cis-9-12)	Linoleic Acid (C18:2 cis-9-12)	%	IOCR02:25/07/24
Ác. OCTADECATRIENOICO (C18:3 trans-9,12,15)	Octadecatrienoic Acid (C18:3 trans-9,12,15)	%	IOCR02:25/07/24

Ác. OCTADECATRIENOICO (C18:3 trans-9,12,cis-15)	Octadecatrienoic Acid (C18:3 trans-9,12,cis-15)	%	IOCR02:25/07/24
Ác. OCTADECATRIENOICO (C18:3 trans-9,15,cis-12)	Octadecatrienoic Acid (C18:3 trans-9,15,cis-12)	%	IOCR02:25/07/24
Ác. OCTADECATRIENOICO (C18:3 cis-9,trans-12,15)	Octadecatrienoic Acid (C18:3 cis-9,trans-12,15)	%	IOCR02:25/07/24
Ác. OCTADECATRIENOICO (C18:3 cis-9,12,trans-15)	Octadecatrienoic Acid (C18:3 cis-9,12,trans-15)	%	IOCR02:25/07/24
Ác. OCTADECATRIENOICO (C18:3 cis-9,15,trans-12)	Octadecatrienoic Acid (C18:3 cis-9,15,trans-12)	%	IOCR02:25/07/24
Ác. OCTADECATRIENOICO (C18:3 trans-9,cis-12,15)	Octadecatrienoic Acid (C18:3 trans-9,cis-12,15)	%	IOCR02:25/07/24
Ác. LINOLÉNICO (C:18:3 cis-9-12-15)	Linolenic Acid (C:18:3 cis-9-12-15)	%	IOCR02:25/07/24
Ác. ARAQUÍDICO (C20:0)	Arachidi Acid (C20:0)	%	IOCR02:25/07/24
Ác. EICOSENOICO (C20:1 cis-11)	Eicosenoic Acid (C20:1 cis-11)	%	IOCR02:25/07/24
Ác. EICOSADIENOICO (C20:2 cis-11,14)	Eicosadienoic Acid (C20:2 cis-11,14)	%	IOCR02:25/07/24
Ác. HENEICOSANOICO (C21:0)	Heneicosanoic Acid (C21:0)	%	IOCR02:25/07/24
Ác. EICOSATRIENOICO(C20:3 cis-8,11,14)	Eicosatrienoic Acid (C20:3 cis-8,11,14)	%	IOCR02:25/07/24
Ác. ARAQUIDÓNICO (C20:4 cis-5,8,11,14)	Arachidonic Acid (C20:4 cis -5,8,11,14)	%	IOCR02:25/07/24
Ác. EICOSATRIENOICO (C20:3 cis-11,14,17)	Eicosatrienoic Acid (C20:3 cis-11,14,17)	%	IOCR02:25/07/24
Ác. BEHÉNICO (C22:0)	Behenic Acid (C22:0)	%	IOCR02:25/07/24
Ác. EICOSAPENTAENOICO (C20:5 cis-5,8,11,14,17)	Eicosapentaenoic Acid (C20:5 cis-5,8,11,14,17)	%	IOCR02:25/07/24
Ác. ERÚCICO (C22:1 cis-13)	Erucic Acid (C22:1 cis-13)	%	IOCR02:25/07/24
Ác. DOCOSADIENOICO (C22:2 cis-13,16)	Docosadienoic Acid (C22:2 cis-13,16)	%	IOCR02:25/07/24
Ác. TRICOSANOICO (C23:0)	Tricosanoic Acid (C23:0)	%	IOCR02:25/07/24
Ác. LIGNOCÉRICO (C24:0)	Lignoceric Acid (C24:0)	%	IOCR02:25/07/24
Ác. NERVÓNICO (C24:1 cis-15)	Nervonic Acid (C24:1 cis-15)	%	IOCR02:25/07/24
Ác. DOCOSAHEXAENOICO (C22:6 cis 4,7,10,13,16,19)	Docosahexaenoic Acid (C22:6 cis 4,7,10,13,16,19)	%	IOCR02:25/07/24
GRASAS SATURADAS	SATURATED FATS	%	IOCR02:25/07/24
GRASAS MONOINSATURADAS	MONOINSATURATED FATS	%	IOCR02:25/07/24
GRASAS POLIINSATURADAS	POLYIINSATURATED FATS	%	IOCR02:25/07/24
GRASAS TRANS	TRANSFATTY ACID	%	IOCR02:25/07/24
RELACIÓN OLEICO/LINOLEICO	OLEIC/LINOLEIC RATIO		IOCR02:25/07/24
GRASAS OMEGA-3	OMEGA-3 FATS	%	IOCR02:25/07/24
GRASAS OMEGA-6	OMEGA-6 FATS	%	IOCR02:25/07/24
GRASAS OMEGA-9	OMEGA-9 FATS	%	IOCR02:25/07/24
ÍNDICE DE IODO	IODINE VALUE		AOCS Cd 1c-85:2024
RELACIÓN 14:0/18:1	RATE 14:0/18:1		

RELACIÓN 12:0/10:0	RATE 12:0/10:0		
RELACIÓN 14:0/12:0	RATE 14:0/12:0		
RELACIÓN 10:0/8:0	RATE 10:0/8:0		
SOLVENTE RESIDUAL	RESIDUAL SOLVENT	mg/kg	CG-FID
COLESTEROL	COLESTEROL	mg%	CG-FID
PROPORCION DE SEMILLAS ALTO OLEICO	Percentage of High Oleic Seeds	%	RMN