

Protokol o zkoušce AR-25-HD-011331-01



Název a adresa zkušební laboratoře:

Eurofins Food & Feed Testing Czech Republic s.r.o.
Zkušební laboratoř EUROFINS CZ
Radiová 1285/7
102 00 Praha 10 - Hostivař
IČO: 27449408
tel.: +420 778 488 111 E-mail: ClientService.cz@ftcee.eurofins.com

Název a adresa zákazníka:

BRAINMARKET s.r.o.
Hladnovská 83/93
SLEZSKÁ OSTRAVA - MUGLINOV
712 00 OSTRAVA
CZECH REPUBLIC

Datum vystavení: 10.04.2025

Číslo/Kód vzorku 540-2025-00018003

Datum přijetí vzorku: 04.04.2025
Datum provedení zkoušky 04.04.2025 - 10.04.2025

Údaje o vzorku:

Název vzorku: ¹⁾ BrainMax Pure Extra panenský olivový olej Hojiblanca, BIO, 500 ml
Označení vzorku: ¹⁾ 005-32407-219043
Datum objednávky klienta: 02.04.2025
Číslo vzorku klienta: ¹⁾ 46767
Vzorek odebral: Zákazník
Doplňkové informace ke vzorku: 16/07/2026

Fyzikální a chemické zkoušky

Parametr	Jednotka	Naměřená hodnota	Nejistota měření*	Zkušební metoda	Princip metody	TZ
Brutto hmotnost dodaného vzorku	kg	0.82	4%	SOP MB.005.PB	Gravimetrie	A
Anisidinové číslo		8.68	4%	SOP 8.72. (ČSN EN ISO 6885)	Spektrofotometrie	SA
TOTOX		11.6	7%	SOP-N CH.37	Výpočet	SN

Parametr	Jednotka	Naměřená hodnota	Nejistota měření*	Zkušební metoda	Princip metody	TZ
Peroxidové číslo	meqO2/kg	1.45	5%	SOP 8.54.	Volumetrie	SA
Číslo kyselosti (mg KOH/g) tuku	mg KOH/g tuku	0.50	6%	SOP 8.55.**	Volumetrie	SA

Rozhodovací pravidlo: Pokud zkušební laboratoř provádí výrok o shodě, je aplikováno rozhodovací pravidlo dle kap. 4.2.1 dokumentu ILAC G8:09/2019 Pokyny pro použití rozhodovacích pravidel a uvádění výroku o shodě. V takovém případě není pro výrok o shodě nejistota měření zohledněna. Je-li v rozhodování zahrnuta nejistota měření, je tato informace součástí výroku o shodě. V takovém případě se postupuje dle kap. 4.2.3 ILAC G8:09/2019.

Vysvětlivky: SOP, ŠPP - standardní operační postup
ND - pod mezí detekce uvedené metody
KTJ - kolonii tvořící jednotka
NM - minimální množství
SN - zkouška mimo rozsah akreditace provedená subdodavatelsky
* - rozšířená nejistota měření, určená s koeficientem rozšíření k=2 (s pravděpodobností 95 %), nezahrnuje nejistotu vzorkování; pokud je nejistota měření vyjádřena v %, jde o její relativní hodnotu
LOD – mez detekce, LOQ – mez stanovitelnosti, výsledek mezi LOD a LOQ = detekováno
1) - informace dodané zákazníkem
Pokud není ve vysvětlivkách uvedeno jinak, je místem provedení zkoušek pracoviště číslo 1 - Praha - zkušební laboratoře EUROFINS CZ.

Pokud jsou informace dodané zákazníkem, které mohou mít vliv na platnost výsledků, laboratoř odmítá odpovědnost. U vzorků dodaných zákazníkem se výsledky vztahují ke vzorku tak, jak byl přijat a jak byl poskytnut zákazník. Měřicí zařízení a měřidla použitá na zkoušku/zkoušky byla kalibrována, ověřena dle platných metrologických předpisů. Výsledky měření se týkají pouze předmětu zkoušek a nenahrazují jiné dokumenty např. správního charakteru. Výsledek označený v tomto protokolu jako subdodávka je výsledkem měření subdodavatele na základě smlouvy, objednávky. Protokol může být reprodukován nebo včleňován do propagačních materiálů pouze s písemným souhlasem zkušební laboratoře EUROFINS CZ a pouze v rozsahu tohoto souhlasu. Jakékoliv pozměňování, vyhotovení části zkušební protokolu je nepovolené a takový protokol se automaticky stává neplatným. Ověření pravosti a úplnosti protokolu je možné provést na adrese zkušební laboratoře EUROFINS CZ uvedené v záhlaví protokolu. Tento zkušební protokol byl vystaven v souladu s Všeobecnými obchodními podmínkami společnosti, dostupnými na vyžádání a přístupnými na www.eurofins.cz.

Za správnost odpovídá: Jitka Pinkrová

Vyhotovil: Michaela Vaňková

Číslo dokumentu: 202541013226727

Kontrola platnosti dokumentu

<https://www.linktothedocument.com>



Protokol o zkoušce schvaluje:

Jitka Pinkrová

Vedoucí laboratoře




TEST REPORT

Customer:		Report/Sample:	252000201
Address:			
VAT No:			
City:			
Analysis:	Informative	Sample reception:	10/01/2025
Sample of:	OIL	Beginning of:	10/01/2025
	FILTERED OIL	Completion of:	21/01/2025
	SAMPLES IN TRANSPARENT GLASS CONTAINERS OF 100 AND 250 ML APPROX.		
Identification provided by customer:	LOTE 25076D		
	ECOLÓGICO		
	25.000 KG APROX.		

Other Data:

- * Mediana del Atributo Amargo: 3.9
- * Mediana del Atributo Picante: 4.0

Ac	Determination Name	Result	Method
	Median of defect	0.0	IOC/T.20/Doc. Nº15, Rev. 11
	Median of the fruity attribute	5.4	IOC/T.20/Doc. Nº15, Rev. 11
	Panel Test Classification	Virgen Extra	IOC/T.20/Doc. Nº15, Rev. 11
*	ABT Scale	3/4	Internal Procedure PNT-ABT
	Determination of free fatty acids (cold method)	0,18 %	IOC/T.20/Doc. Nº34 Rev. 1
	Peroxide value	4,7 mEqO2/Kg	IOC/T.20/Doc. Nº35 Rev. 1
	Absorbance UV (K 1%-1cm)	-	
	K-232 nm	1,75	IOC/T.20/Doc. Nº19 Rev. 5
	K-270 nm (Ciclohexane)	0,15	IOC/T.20/Doc. Nº19 Rev. 5
	Delta K	-0,01	IOC/T.20/Doc. Nº19 Rev. 5
	Ethyl esters	<4 mg/kg	IOC/T.20/Doc. Nº28 Rev. 3
*	ECN 42 R - ECN 42 T	0.06 %	IOC/T.20/Doc. Nº20 Rev. 4
	Waxes	32 mg/kg	IOC/T.20/Doc. Nº28 Rev. 3
*	3,5 Stigmastadienes	<0.01 mg/Kg Grasa	IOC/T.20/Doc. Nº11 Rev. 4
*	Erytodiol + Uvaol	1.4 %	IOC/T.20/Doc. Nº26 Rev. 5
*	Total sterols	1586 mg/kg	IOC/T.20/Doc. Nº26 Rev. 5
*	Sterols composition	-	
*	Cholesterol	0.2 %	IOC/T.20/Doc. Nº26 Rev. 5
*	Brassicasterol	N.D. %	IOC/T.20/Doc. Nº26 Rev. 5
*	24-Methylene-cholesterol	0.1 %	IOC/T.20/Doc. Nº26 Rev. 5
*	Campesterol	2.8 %	IOC/T.20/Doc. Nº26 Rev. 5
*	Campestanol	0.1 %	IOC/T.20/Doc. Nº26 Rev. 5
*	Stigmasterol	0.5 %	IOC/T.20/Doc. Nº26 Rev. 5
*	Delta 7 Campesterol	0.0 %	IOC/T.20/Doc. Nº26 Rev. 5
*	B-Sitosterol	95.2 %	IOC/T.20/Doc. Nº26 Rev. 5
*	Delta 7 Stigmasterol	0.3 %	IOC/T.20/Doc. Nº26 Rev. 5
*	Delta 7 Avenasterol	0.6 %	IOC/T.20/Doc. Nº26 Rev. 5
*	Fatty acid composition	-	
*	Myristic C-14	0.01 %	IOC/T.20/Doc. Nº33 Rev. 1



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Sample of:	OIL	Beginning of:	10/01/2025
	FILTERED OIL	Completion of:	21/01/2025
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	25.000 KG APROX.		

* Palmitic C-16	10.14 %	IOC/T.20/Doc. Nº33 Rev. 1
* Palmitoleic C-16:1	0.63 %	IOC/T.20/Doc. Nº33 Rev. 1
* Margaric C-17	0.22 %	IOC/T.20/Doc. Nº33 Rev. 1
* Margaroleic C-17:1	0.29 %	IOC/T.20/Doc. Nº33 Rev. 1
* Stearic C-18	3.44 %	IOC/T.20/Doc. Nº33 Rev. 1
* Oleic C-18:1	75.71 %	IOC/T.20/Doc. Nº33 Rev. 1
* Linoleic C-18:2	7.54 %	IOC/T.20/Doc. Nº33 Rev. 1
* Linolenic C-18:3	0.98 %	IOC/T.20/Doc. Nº33 Rev. 1
* Arachidic C-20	0.50 %	IOC/T.20/Doc. Nº33 Rev. 1
* Gadoleic C-20:1	0.30 %	IOC/T.20/Doc. Nº33 Rev. 1
* Behenic C-22	0.13 %	IOC/T.20/Doc. Nº33 Rev. 1
* Lignoceric C-24	0.07 %	IOC/T.20/Doc. Nº33 Rev. 1
* Trans Oleic	0.01 %	IOC/T.20/Doc. Nº33 Rev. 1
* Trans Linoleic + Linolenic	0.03 %	IOC/T.20/Doc. Nº33 Rev. 1
* Halogenated solvents	<0.01 mg/kg	IOC/T.20/Doc. Nº8
* PAH'S	-	-
* Benzo(a)pirene	<0.50 µg/kg	RULE EEC 208/2005
* Benzo(a)anthracene	1.50 µg/kg	RULE EEC 208/2005
* Benzo(b)fluoranthene	<0.50 µg/kg	RULE EEC 208/2005
* Crisene	<1.00 µg/kg	RULE EEC 208/2005
* 2-Glyceryl monopalmitate	0.4 %	IOC/T.20/Doc. Nº23 Rev. 1
* Chlorophyll derivatives	-	-
* Pyropheophytin x 100/ (pyropheophytin + pyropheophytin a+a')	<1.0 %	Internal Procedure PNT-PIR
* Diglyceride isomers	-	-
* Total diglycerides	1.5 %	Internal Procedure PNT-ID
* 1,2-diglycerides to the total diglycerides	94.9 %	Internal Procedure PNT-ID
* Total polyphenols	750 mg/kg	Internal Procedure PNT-PT
* Total tocopherols	363 mg/kg	Internal Procedure PNT-TOC
* Alpha-Tocopherol	350 mg/kg	Internal Procedure PNT-TOC
* Beta-Tocopherol	5 mg/kg	Internal Procedure PNT-TOC
* Gamma-Tocopherol	8 mg/kg	Internal Procedure PNT-TOC
* Delta-Tocopherol	<1 mg/kg	Internal Procedure PNT-TOC
* Oxidative stability - Rancimat at 100°C	56.5 Horas	Internal Procedure PNT-RAN
* Moisture and volatile matter	0.07 %	STANDARD UNE-EN ISO-662: 2001
* Insoluble Impurities	N.D. %	STANDARD UNE-EN ISO-663: 2002



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City:		Completion of:	21/01/2025
Analysis:	Informative		
Sample of:	OIL FILTERED OIL SAMPLES IN TRANSPARENT GLASS CONTAINERS OF 100 AND 250 ML APPROX.		
Identification provided by customer:	LOTE 25076D ECOLÓGICO 25.000 KG APROX.		

Multiresidual Analysis in Oil by Gas Chromatography

* Acrinathrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Alachlor	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Aldrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Atrazine	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Azaconazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Benfluralin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Benfuresate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Biphenyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Bifenthrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Bitertanol	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Bromocyclen	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Bromophos-ethyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Bromophos-methyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Bromopropylate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Bupimirate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Buprofezin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Butafenacil	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Butralin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Cadusafos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Captan	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Cyfluthrin-beta	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Cyhalothrin-Lambda	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Captafol	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Clomazone	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Chlordane	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Chlorfenapyr	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Chlorfenvinphos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Chlorofenson	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Chloroneb	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Chloropropylate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Chlorpyrifos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Chlorpyrifos-methyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Chlorthal dimethyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA



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	Chlorthiophos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Cypermethrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Deltamethrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Diazinon	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Dichlobenil	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Diclobutrazol	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Dichlofenthion	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Diclofop-methyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Dichlofluanid	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Dichlormid	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Dieldrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Difenoconazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Diiflufenican	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Dimethenamid	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Dimoxystrobin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Diniconazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Dipropethrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Disulfoton	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Endosulfan-alpha	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Endosulfan-beta	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Endosulfan sulfate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Endrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	EPN	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Ethion	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Ethofumesate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Ethoprophos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Famphur (Famophos)	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Fenpropatrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Fenarimol	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Fenchlorphos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Fenitrothion	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Fenpropimorph	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Fensulfothion	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Phenthoate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Fenvalerate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA



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Analysis:	Informative		
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	Fluazifop-P-butyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Flumioxazine	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Fumetralin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Fluotrimazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Fluquinconazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Flusilazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Fonofos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Phosalone	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Phosmet	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Hexachlorociclohexano (HCH) alpha	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Hexachlorociclohexano (HCH) beta	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	HexachlorociclohexanoHCH-gamma (Lindane)	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Heptachlor	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Heptenophos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Hexachlorobenzene	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Hexaconazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Hexacinone	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Iodofenphos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Iprobenfos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Isazofos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Isofenphos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Isofenphos-methyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Kresoxim-methyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Malathion	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Mecarbam	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Mefenpyr-diethyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Metazachlor	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Methidathion	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Metolachlor	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Methoprotlyne	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Methoxychlor	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
	Myclobutanil	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Molinate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
*	Napropamide	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA



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* Nitrofen	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Nitrothal-Isopropyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
o,p'-DDD	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
o,p'-DDE	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Ofurace	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Oxadiazon	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Oxyfluorfen	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
p,p'-DDD	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
p,p'-DDE	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Parathion-ethyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Parathion-methyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Penconazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Pendimethalin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Pentachloroanisole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Perbutate	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Permethrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Picoxystrobin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Piperonyl butoxide	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Pyrazophos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Pyridaben	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Piridafenthion	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Pyrifenox	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Pirimicarb	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Pirimiphos-ethyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Pirimiphos-methyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Pyriproxyfen	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Procymidone	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Profenofos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Profluralin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Prometryn	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Propachlor	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Propetamphos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Propiconazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Propyzamide	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Prothiofos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA



Nº 684/LE 937

Tests marked with (*) are not covered by ENAC accreditation

Customer:		Report/Sample:	252000201
Address:			
VAT No:			
City:			
Analysis:	Informative	Sample reception:	10/01/2025
Sample of:	OIL	Beginning of:	10/01/2025
	FILTERED OIL	Completion of:	21/01/2025
	SAMPLES IN TRANSPARENT GLASS CONTAINERS OF 100 AND 250 ML APPROX.		
Identification provided by customer:	LOTE 25076D		
	ECOLÓGICO		
	25.000 KG APROX.		

* Quinalphos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Quinoxifen	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Quintozene	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Simazine	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Sulfotep	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Sulprofos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Tebuconazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Tebufenpyrad	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Tebupirimiphos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Tecnazene	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Tefluthrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Terbacil	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Terbufos	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Terbutetone	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Terbutylazine	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Terbutryn	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Tetraconazole	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Tetradifon	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Tetramethrin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Tetrasul	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Tolclophos methyl	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Triadimefon	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Triadimenol	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Trifloxystrobin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
Vinclozolin	< 0,010 mg/kg	GC-MSMS QqQ (Quechers) PNT-MRA
* Multiresidual Analysis in Oil by Liquid Chromatography	-	
* 3-Hydroxycarbofuran	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Abamectin	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Acephate	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Acetamiprid	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Acibenzolar-S-methyl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Aldicarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Aldicarb sulfone	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Aldicarb sulfoxide	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL



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Customer:		Report/Sample:	252000201
Address:		Sample reception:	10/01/2025
VAT No:		Beginning of:	10/01/2025
City:		Completion of:	21/01/2025
Analysis:	Informative		
Sample of:	OIL FILTERED OIL SAMPLES IN TRANSPARENT GLASS CONTAINERS OF 100 AND 250 ML APPROX.		
Identification provided by customer:	LOTE 25076D ECOLÓGICO 25.000 KG APROX.		

* Amitraz	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Azoxystrobin	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Benalaxyl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Bendiocarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Boscalid	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Bromuconazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Butocarboxim	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Butoxycarboxim	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Carbaryl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Carbetamide	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Carbofuran	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Carfentrazone ethyl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Chlorantraniliprole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Chlorfluazuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Chloroxuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Chlortoluron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Clofentezine	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Clormecuat	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Clothianidin	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Coumaphos	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Cyazofamid	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Cymoxanil	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Cyproconazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Cyprodinil	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Cyromazine	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Desmedipham	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Dicrotophos	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Diethofencarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Difenoconazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Diflubenzuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Dimethoate	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Dimethomorph	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Dioxacarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Diuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Dodina	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL



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Customer:		Report/Sample:	252000201
Address:			
VAT No:			
City:			
Analysis:	Informative	Sample reception:	10/01/2025
Sample of:	OIL	Beginning of:	10/01/2025
	FILTERED OIL	Completion of:	21/01/2025
	SAMPLES IN TRANSPARENT GLASS CONTAINERS OF 100 AND 250 ML APPROX.		
Identification provided by customer:	LOTE 25076D		
	ECOLÓGICO		
	25.000 KG APROX.		

* Epoxiconazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Etaconazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Ethiofencarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Ethiprole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Etoxazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Famoxadon	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fenamidone	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fenazaquin	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fenbuconazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fenhexamid	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fenobucarb (BPMC)	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fenoxycarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fenuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fention	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fention oxon	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fention oxon Sulfóxido	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fention Sulfona	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fention Sulfóxido	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Flazasulfuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Flonicamid	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Florasulam	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Flubendiamide	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Flufenacet (Fluthiamide)	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Flufenoxuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fluometuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Fluoxastrobin	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Flutolanil	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Flutriafol	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Forchlorfenuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Formetanate HCl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Furalaxyl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Furathiocarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Haloxifop Methyl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Hexaflumuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL



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Customer:		Report/Sample:	252000201
Address:			
VAT No:			
City:			
Analysis:	Informative	Sample reception:	10/01/2025
Sample of:	OIL	Beginning of:	10/01/2025
	FILTERED OIL	Completion of:	21/01/2025
	SAMPLES IN TRANSPARENT GLASS CONTAINERS OF 100 AND 250 ML APPROX.		
Identification provided by customer:	LOTE 25076D		
	ECOLÓGICO		
	25.000 KG APROX.		

* Hexythiazox	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Imazalil	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Imidacloprid	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Indoxacarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Ipconazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Iprovalicarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Isocarbophos	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Isofetamida	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Isoprocab	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Isoproturon	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Linuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Lufenuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Mandipropamid	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Mefenacet	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Mepanipyrim	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Mepronil	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Metaflumizone	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Metalaxyl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Metconazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Methamidophos	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Methiocarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Methomyl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Methoxyfenozide	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Metobromuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Metribuzin	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Mevinphos	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Monocrotophos	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Monolinuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Neburon	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Nitenpyram	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Novaluron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Omethoate	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Oxadixyl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Oxamyl	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Paclobutrazol	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL


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Customer:		Report/Sample:	252000201
Address:			
VAT No:			
City:			
Analysis:	Informative	Sample reception:	10/01/2025
Sample of:	OIL	Beginning of:	10/01/2025
	FILTERED OIL	Completion of:	21/01/2025
	SAMPLES IN TRANSPARENT GLASS CONTAINERS OF 100 AND 250 ML APPROX.		
Identification provided by customer:	LOTE 25076D		
	ECOLÓGICO		
	25.000 KG APROX.		

* Penoxsulam	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Phenmedipham	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Prochloraz	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Promecarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Prometon	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Propamocarb free base	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Propargite	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Propham	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Propoxur (Baygon)	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Prosulfocarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Prothioconazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Pymetrozine	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Pyracarbolid	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Pyraclostrobin	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Rotenone	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Siduron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Simetryn	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Spinosad (A&D)	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Spirodiclofen	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Spiromesifen	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Spirotetramat	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Spiroxamine	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Tebufenozide	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Tebuthiuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Teflubenzuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Thiabendazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Thiacloprid	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Thiamethoxam	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Thiobencarb	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Trichlorfon (Dylox)	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Tricyclazole (Beam)	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Triflumizole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Triflumuron	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Triticonazole	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL



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TEST REPORT

Customer:		Report/Sample:	252000201
Address:		Sample reception:	10/01/2025
VAT No:		Beginning of:	10/01/2025
City:		Completion of:	21/01/2025
Analysis:	Informative		
Sample of:	OIL FILTERED OIL SAMPLES IN TRANSPARENT GLASS CONTAINERS OF 100 AND 250 ML APPROX.		
Identification provided by customer:	LOTE 25076D ECOLÓGICO 25.000 KG APROX.		

* Vamidothion (Vamidoate)	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Zoxamide	<0,010 mg/kg	LC-MSMS QqQ (Quechers) PNT-MRAL
* Total Biophenols	519 mg/kg	COI / T20 / DOC No. 29

Analysis without official recognition. The sample has been provided by the customer. The laboratory is not responsible for the information provided by the customer affecting the validity of the results and not covered by the accreditation.

In quantitative methods, the uncertainty is calculated based on a confidence level of 95%.

The organoleptic assessment classification has been carried out following the characteristics described in the (EU) regulation 2022/2104.

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The analysis only attests to the sample as it was received.

1-12-2024 to 30-11-2025

Laboratory authorized by the General Directorate of Industries, Innovation and Agri-food Chain. Ministry of Agriculture, Fisheries, Water and Rural Development.



Nº 684/LE 937

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