



Analytical report

AR-25-HD-011332-02



Testing laboratory:

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

Customer:

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

Issue date 10.04.2025

Sample code 540-2025-00018004

04.04.2025 Sample reception date:

Date of Testing 04.04.2025 - 10.04.2025

Sample information:

Sample name, extended: 1) BrainMax Pure Extra Virgin Avocado Oil, BIO, 250 ml

1) 005-32407-219044 Sample description:

Client Purchase order nr.: Oleje 3 typy (2x olivový a 1x avokádo) TOTOX

Order date: 02.04.2025 1) 61554 Client sample code: Customer Sampler: 14/01/2027 Additional sample description:

Physical and chemical tests

Parameter	Unit	Result	Uncertainty of measurement *	Method	Method principle	TZ
Brutto sample weight of supplied sample	kg	0.48	4%	SOP MB.005.PB	Gravimetry	A
Anisidine number		0.450	4%	SOP 8.72. (ČSN EN ISO 6885)	Spectrophotometry	SA
тотох		8.39	7%	SOP-N CH.37	Calculation	SN

Parameter	Unit	Result	Uncertainty of measurement *	Method	Method principle	TZ
Peroxide value	meqO2/kg	3.97	5%	SOP 8.54.	Volumetry	SA
Acid value (mg KOH/g)	mg KOH/g fat	3.10	6%	SOP 8.55.**	Volumetry	SA

Decision rule: If the testing laboratory issues a statement of conformity, the decision-making rule according to ch. 4.2.1 of ILAC document G8:09/2019 Guidelines for the use of decision rules and statement of conformity. In such a case, the measurement uncertainty is not taken into account for the conformity statement. If measurement uncertainty is included the decision, this information is included in the statement of conformity. In such a case, proceed according to chap. 4.2.3 ILAC G8:09/2019.

Notes: SOP, ŠPP - Standard operation procedure

ND - not detected by given method A - test within the accreditation scope of EUROFINS CZ CFU - Colony forming unit N - test outside of the accreditation scope of EUROFINS CZ

NM - necessary quantity

SN - subcontracted not accredited test

* - the expanded measurement uncertainty, as determined by the extension coefficient k = 2 (with a 95% probability), does not include sampling uncertainty; if the measurement uncertainty is expressed in %, it is its relative value

SA - subcontracted accredited test

 $LOD-limit\ of\ detection,\ LOQ-limit\ of\ quantification,\ result\ between\ LOD\ and\ LOQ=detected$

1) - Information supplied by customer

Unless otherwise stated in the notes, the place of the tests performance is workplace No. 1 - Prague - of EUROFINS CZ testing laboratory.





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Responsible for correctness: Jitka Pinkrová

Worked out by: Michaela Vaňková No. of document: 202541013417695

Validity check of document

https://www.linktothedocument.com



Test Certificate approved by:

Jitka Pinkrová

Laboratory

Laboratory

Eurofin Furning Food & Feed Testing



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Person in charge Ms. H. Haberland - 897
ASM Ms. H. Haberland - 897

Report date 16.12.2024

Analytical report AR-24-SF-080771-01

Sample Code 724-2024-00076586

Reference organic Avocado oil

005-10530-0004543833

18.10.2024

Reception date time 23.10.2024 Transport by DHL

Transport by DF Purchase order date 18.

 Start analysis
 22.11.2024

 End analysis
 06.12.2024

Lot-no. 240903



Analytical report: AR-24-SF-080771-01

Sample Code: 724-2024-00076586

Analysis	Testcode	Method
Mineral oil (MOSH, POSH, MOAH)	JCMEF	Internal Method

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The results of examination refer exclusively to the checked samples. Any publication of this report requires written permission. An excerpt publication is not allowed. Eurofins Sofia GmbH · Rudower Chaussee 29 · 12489 Berlin General Manager: Dr. Steffen Thies VAT No.: DE155557279 Gerichtstand AG Berlin Charlottenburg HRB 45977 Hypovereinsbank IBAN: DE80 2073 0017 7000 0004 00, BIC-/SWIFT-Code HYVEDEMME17 ID.Nr.:DE155557279



Analytical report: AR-24-SF-080771-01 Sample Code: 724-2024-00076586

Test results

Parameter	Result		MRL	MRL2	MRL3	LOQ	Unit
JCMEF: LC-GC-FID // CON-P	V 01317 (2024-12)					
Subcontracted to a Eurofins laborato	ry accredite	ed for this test.					
MOSH/POSH (saturated, longer chain) C35-40	<loq< td=""><td></td><td></td><td></td><td></td><td>1</td><td>mg/kg</td></loq<>					1	mg/kg
MOSH/POSH (saturated, longer chain) C40-50	<loq< td=""><td></td><td></td><td></td><td></td><td>1</td><td>mg/kg</td></loq<>					1	mg/kg
MOSH/POSH (saturated, mediur chain) C16-20	n <loq< td=""><td></td><td></td><td></td><td></td><td>1</td><td>mg/kg</td></loq<>					1	mg/kg
MOSH/POSH (saturated, short chain) C10-16	<loq< td=""><td></td><td></td><td></td><td></td><td>1</td><td>mg/kg</td></loq<>					1	mg/kg
MOSH/POSH C10-50	2.4	± 1.1				1	mg/kg
MOSH/POSH detected in the range of	C16 - C4	48					
MOAH (aromatic) C10-16	<loq< td=""><td></td><td></td><td></td><td></td><td>1</td><td>mg/kg</td></loq<>					1	mg/kg
MOAH (aromatic) C16-25	2.7	± 1.1				1	mg/kg
MOAH (aromatic) C25-35	<loq< td=""><td></td><td></td><td></td><td></td><td>1</td><td>mg/kg</td></loq<>					1	mg/kg
MOAH (aromatic) C35-50	<loq< td=""><td></td><td></td><td></td><td></td><td>1</td><td>mg/kg</td></loq<>					1	mg/kg
MOAH C10-50	3.6	± 1.4				1	mg/kg
MOAH detected in the range of	C16 - C	34					
MOSH/POSH (saturated, longer chain) C20-25	<loq< td=""><td></td><td></td><td></td><td></td><td>1</td><td>mg/kg</td></loq<>					1	mg/kg
MOSH/POSH (saturated, longer chain) C25-35	1.1	± 0.8				1	mg/kg

LOQ = limit of quantification MRL = Maximum Residue Level Result +/- expanded measurement uncertainty (level of confidence 95%, coverage factor 2) <LOQ = below limit of quantification

The sample material was delivered to our laboratory. The results listed in this analytical report refer exclusively to the sample we examined.

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ID.Nr.:DE155557279



Analytical report: AR-24-SF-080771-01 Sample Code: 724-2024-00076586

Signature

Analytical Service Manager (Heike Haberland)

July Halld



Batch code: EUINBA-00212207

Report code: AR-25-IR-018526-01

Report date: 03.02.2025





ANALYTICAL REPORT

Sample code: Sample name: 258-2025-01012868

Client Details

AEVO Organic Avocado Cooking Oil

Received on:

Report code:

AR-25-IR-018526-01

27.01.2025

Analysed between:

27.01.2025 - 31.01.2025

Sample reference

Customer Provided Details

Batch No: 240626 DOM:06 JUNE 2024 DOE:05 JUNE 2026

Quantity received:

500ml Sealed Glass Container

Sample packing: Sampling:

NOT SAMPLED BY EUROFINS

Condition on receipt:

Good

CHEM	CHEMICAL		Method	Result	LOQ	FSSAI limit	Unit
IR2AX	IR	Added Sugar	AOAC 980.13	<0.5	0.5	(2)	g/100 g
IR064	IR	Total Ash	AOAC 941.12	< 0.1	0.1	(45)	g/100 g
IR117	IR	Cholesterol	AOAC 994.10	<1	1	(42)	mg/100 g
IR215	IR	Energy	EASI-CHE-SOP-123	899.50	30		kcal/100 g
IR051	IR	Moisture	AOAC 935.29	< 0.1	0.1	2040	g/100 g
IR087	IR	Nitrogen to Protein Conversion Factor	IS 7219	6.25		·	
IR087	IR	Protein	IS 7219	< 0.1	0.1	6 5)	g/100 g
IR062	IR	Total carbohydrates	AOAC 986.25	<0.5	0.5	(-20)	g/100 g
IR076	IR	Total Fat	AOAC 920.39	99.90	0.1	11 5 5	g/100 g
IR1IT	IR	Total Sugar	AOAC 982.14	<0.5	0.5	70 4 0	g/100 g
MINE	RAL	S	Method	Result	LOQ	FSSAI limit	Unit
IR17Y	TR	Sodium (Na)	FASI-CHE-SOP-44	<10	1	3 <u>~</u>	mg/100 g

IRIZY IR Sodium (Na)	EASI-CHE-SOP-44 <	1.0 1 -	mg/100 g
FATTY ACID COMPOSIT	TION Result LOQ	FSSAI limit	Unit
IR128 IR Fatty acid profile	Method: EASI-CHE-SOP-166		111
C 10:0 (Capric acid)	<0.10 0.1	ND	g/100 g

C 10.0 (Capite acid)		0.1	110	8 100 8
C 11:0 (Undecanoic acid)	<0.10	0.1	<i>™</i> .8	g/100 g
C 12:0 (Lauric acid)	<0.10	0.1	ND	g/100 g
C 13:0 (Tridecanoic acid)	<0.10	0.1	*:	g/100 g
C 14:0 (Myristic acid)	<0.10	0.1	Max.0.3	g/100 g
W 50				





ACCREDITED ACCREDITED Testing Laboratory

Batch code: EUINBA-00212207

Report code: AR-25-IR-018526-01

FATTY ACID COMPOSITION	Result LOQ	FSSAI limit	Unit
IR128 IR Fatty acid profile Method: EASI	-CHE-SOP-166		
C 14:1 (Myristoleic acid)	<0.10 0.1	€	g/100 g
C 15:0 (Pentadecanic acid)	<0.10 0.1	=	g/100 g
C 15:1 (Pentadecenoic acid) + Isomers	<0.10 0.1	-	g/100 g
C 16:0 (Palmitic acid)	19.55 0.1	7.0-35.0	g/100 g
C 16:1 (Palmitoleic acid)	7.69 0.1	2.0-16.8	g/100 g
C 17:0 (Margaric acid)	<0.10 0.1	Max.0.3	g/100 g
C 17:1 (Margaroleic)	<0.10 0.1	Max.0.3	g/100 g
C 18:0 (Stearic acid)	0.59 0.1	Max.1.5	g/100 g
C 18:1 (Oleic acid)	59.82 0.1	36.0-80.0	g/100 g
C 18:1n9t Elaidic acid	<0.10 0.1	=	g/100 g
C 18:2 (Linoleic acid)	11.07 0.1	6.0-21.2	g/100 g
C 18:2t (Linolelaidic Acid)	<0.10 0.1	<u> </u>	g/100 g
C 18:3 n3 (alpha-Linolenic acid)	0.92 0.1	Max.3.0	g/100 g
C 18:3n6 gamma-Linolenic acid	<0.10 0.1	8	g/100 g
C 20:0 (Arachidic acid)	0.11 0.1	Max.0.5	g/100 g
C 20:1 (Eicosenoic acid)	0.15 0.1	Max.0.2	g/100 g
C 20:2 (Eicosadienoic acid)	<0.10 0.1	ND	g/100 g
C 20:3 (Eicosatrienoic acid)	<0.10 0.1	and the second	g/100 g
C 20:3n6 homo-gamma-Linolenic	<0.10 0.1	-	g/100 g
C 20:4n6 (Arachidonic Acid)	<0.10 0.1	5	g/100 g
C 20:5 (Eicosapentaenoic acid)	<0.10 0.1	<u> </u>	g/100 g
C 21:0 (Heneicosanoic acid)	<0.10 0.1	÷	g/100 g
C 22:0 (Behenic acid)	<0.10 0.1	ND	g/100 g
C 22:1 (Erucic acid)	<0.10 0.1	ND	g/100 g
C 22:2 (Docosadienoic acid)	<0.10 0.1	ND	g/100 g
C 22:6 (Docosahexaenoic acid)	<0.10 0.1	=	g/100 g
C 23:0 (Tricosanoic acid)	<0.10 0.1	2	g/100 g
C 24:0 (Lignoceric acid)	<0.10 0.1	Max.0.1	g/100 g
C 24:1 (Nervonic acid)	<0.10 0.1	ND	g/100 g
C 4:0 (Butyric acid)	<0.10 0.1	8	g/100 g
C 6:0 (Caproic acid)	<0.10 0.1	ND	g/100 g
C 8:0 (Caprylic acid)	<0.10 0.1	ND	g/100 g

FATT	YAC	IDS PROFILE	Method	Result	LOQ	FSSAI limit	Unit
IR113	IR	Saturated fatty acids (%total)	EASI-CHE-SOP-166	20.26	0.1	<u>u</u> ,	g/100 g
IR116	IR	Total trans-fatty acids (%total)	EASI-CHE-SOP-166	<0.10	0.1	8	g/100 g
DITH	OCA	RBAMATES as C	S2 Resul	t LOQ			Unit



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DITHIOCARBAMATES as CS2

Result LOQ

Unit

IR682 IR	Dithiocarbamates as CS2	Method: EASI-CI	IE-SOP-62	
Mancozeb		<0.01	0.01	mg/kg
Maneb		<0.01	0.01	mg/kg
Metiram		< 0.01	0.01	mg/kg
Propineb		< 0.01	0.01	mg/kg
Thiram		<0.01	0.01	mg/kg
Zineb		<0.01	0.01	mg/kg
Ziram		<0.01	0.01	mg/kg

							40.00
PESTI	CIDI	ES	Method	Result	LOQ	FSSAI limit	Unit
IR122	IR	Glufosinate-ammoni um	EASI-CHE-SOP-61	<0.01	0.01		mg/kg
IR0ZH	IR	Glyphosate	EASI-CHE-SOP-61	<0.01	0.01		mg/kg
IR31K	IR	Cartap	EASI-CHE-SOP-21	< 0.01	0.01		mg/kg
IR2AJ	IR	Fluchloralin	EASI-CHE-SOP-21	< 0.01	0.01		mg/kg
IR34L	IR	Hydrogen cyanamide	EASI-CHE-SOP-66	<1.0	1		mg/kg
IR2H0	IR	Triacontanol	EASI-CHE-SOP-21	<0.01	0.01		mg/kg
IR0Z9	IR	Copper Hydroxide (as Cu)	EASI-CHE-SOP-44	<0.1	0.1	Max.30	mg/kg
IR0QZ	IR	Copper Oxide (as Cu)	EASI-CHE-SOP-44	<0.1	0.1	Max.30	mg/kg
IR257	IR	Copper oxychloride (as Cu)	EASI-CHE-SOP-44	<0.1	0.1	Max.30	mg/kg
IR0R0	IR	Copper Sulphate (as Cu)	EASI-CHE-SOP-44	<0.1	0.1	Max.30	mg/kg
IR22A	IR	Screened pesticides	EASI-CHE-SOP-21	Not Detected			
IR22B	IR	Screened pesticides	EASI-CHE-SOP-21	Not Detected			

Sample Conclusion:

The results of the above mentioned analyses are in accordance with the requirements of FSSAI (Food Safety and Standards Authority of India) Regulation.

Note:

Max. = Maximum

'-' = MRL's not specified

List of screened molecules and not detected

IR22A IR Pesticide	s GC-MS/MS (FSSAI) (LOQ	mg/kg)		
1,2,3,6-Tetrahydrophthalimide (0.01)	Aldrin/ Dieldrin (Sum) (0.01)	Bifenthrin (0.01)	Captafol (0.01)	Captan (0.01)
Captan (sum of captan/THPI, expressed as captan) (0.01)	Chlordane (total) (0.01)	Chlordane, cis- (0.01)	Chlordane, trans- (0.01)	Chlorfenapyr (0.01)
Chlorothalonil (0.01)	Chlorpropham (0.01)	Chlorpyrifos (-ethyl) (0.01)	Cyfluthrin (0.01)	Cyhalofop-butyl (0.01)
Cyhalothrin lambda- (0.01)	Cypermethrin (sum of isomers) (0.01)	DDD-p,p' (0.01)	DDT (0.01)	DDT (sum of p,p-DDT, o,p-DDT, p,p-DDE, p,p-TDE) (0.01)
DDT, o,p'- (0.01)	Deltamethrin (0.01)	Dichlorobenzophenone, p,p- (0.01)	Dichlorvos (0.01)	Diclofop (0.01)



Pesticides GC-MS/MS (FSSAI) (LOQ mg/kg)

IR22A IR

Pencycuron (0.01)



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Diclofop-methyl (0.01)	Diclofop-p-ethyl (0.01)	Dicofol (sum) (0.01)	Dicofol, o,p'- (0.01)	Dicofol, p,p'- (0.01)
Endosulfan (alpha+beta+sulfate) (0.01)	Endosulfan sulphate (0.01)	Endosulfan, alpha- (0.01)	Endosulfan, beta- (0.01)	Etofenprox (0.01)
Fenitrothion (0.01)	Fenpropathrin (0.01)	Fenvalerate (all isomers including Esfenvalerate) (0.01)	Fipronil-sulfone (0.005)	Fluvalinate (sum of isomers) (0.01)
Formothion (0.01)	HCH. alpha- (0.01)	HCH, alpha- (0.01)	HCH. beta- (0.01)	HCH. delta- (0.01)

HCH-gamma (lindane) (0.01) HCH-gamma (lindane) (0.01) Heptachlor (0.01) Heptachlor (sum) (0.01) Heptachlor epoxide, cis- (0.01) Heptachlor epoxide, trans-Iprodione (0.01) Mefenoxam (Metalaxyl-M) o,p'-DDE (0.01) Oxyfluorfen (0.01) (0.01)(0.01)P.p'-DDT (0.01) Paclobutrazol (0.01) Parathion (0.01) Parathion-ethyl (0.01) Parathion-methyl (0.01) Parathion-methyl/Paraoxon-met Permethrin (sum of isomers) Propaquizafop (0.01) Pyrethrins (0.01) Quizalofop (Sum) (0.01)

hyl (sum) (0.01) (0.01) (0.01)

Quizalofop ethyl (0.01) Quizalofop-P-tefuryl (0.01) Spiromesifen (0.01) Sum of diclofop-methyl, Tetraconazole (0.01)

Quizalolop Cityl (0.01)	Quizalolop-1 -terutyi (0.01)	Sphonesica (0.01)	diclofop acid and its salt (0.01)	Tetraconazoic (0.01)
Triacontanol (0.01)	Trifluralin (0.01)			
IR22B IR Pesticide	s LC-MS/MS (FSSAI) (LOQ	mg/kg)		
1-Naphthylacetic acid (0.01)	2,4-D (0.01)	3-Hydroxycarbofuran (0.01)	Abamectin (Sum) (0.01)	Acephate (0.01)
Acetamiprid (0.01)	Alachlor (0.01)	Aldicarb (0.01)	Aldicarb (sum of aldicarb and its oxygen analogues (0.01)	Aldicarb sulfone (0.01)
Aldicarb-sulfoxide (0.01)	Ametoctradin (0.01)	Ametryn (0.01)	Anilofos (0.01)	Atrazine (0.01)
Azimsulfuron (0.01)	Azoxystrobin (0.01)	Benfuracarb (0.01)	Benomyl (0.01)	Bensulfuron methyl (0.01)
Bentazone (0.01)	Bentazone (Sum of bentazone, its salts, 6-hydroxy (0.01)	Bentazone-6-hydroxy (0.01)	Bentazone-8-hydroxy (0.01)	Bispyribac Sodium (0.01)
Bitertanol (0.01)	Boscalid (0.01)	Buprofezin (0.01)	Butachlor (0.01)	Carbaryl (0.01)
Carbendazim (0.01)	Carbendazim/Benomyl (sum) (0.01)	Carbofuran (0.01)	Carbofuran (carbofuran (all carbofurans produced (0.01)	Carbosulfan (0.01)
Carfentrazone-ethyl (0.01)	Carpropamid (0.01)	Cartap (0.01)	Chlorantraniliprole (0.01)	Chlorfluazuron (0.01)
Chlorimuron-Ethyl (0.01)	Chlormequat (0.01)	Chromafenozide (0.01)	CINMETHYLIN (0.01)	Clodinafop-propargyl (0.01)
Clomazone (0.01)	Clothianidin (0.01)	Cyantraniliprole (0.01)	Cyazofamid (0.01)	Cyflumetofen (0.01)
Cymoxanil (0.01)	Demeton-S-methyl-sulfone (0.01)	Diafenthiuron (0.01)	Diazinon (0.01)	DICLOSULAM (0.01)
Difenoconazole (0.01)	Diflubenzuron (0.01)	Dimethoate (0.01)	Dimethomorph (sum of isomers) (0.01)	Dinocap (sum of dinocap isomers and their correspo (0.01)
Dinotefuran (0.01)	Dithianon (0.01)	Diuron (0.01)	Dodine (0.01)	Edifenphos (0.01)
Emamectin, benzoate- (0.01)	Ethephon (0.01)	Ethion (0.01)	Ethoxysulfuron (0.01)	Etofenprox (0.01)
Etoxazole (0.01)	Famoxadone (0.01)	Fenamidone (0.01)	Fenarimol (0.01)	Fenazaquin (0.01)
Fenobucarb (0.01)	Fenoxaprop-p-ethyl (0.01)	Fenpyroximate (0.01)	Fenthion (0.01)	Fenthion (sum) (0.01)
Fenthion-oxon (0.01)	Fenthion-oxon-sulfone (0.01)	Fenthion-oxon-sulfoxide (0.01)	Fenthion-sulfone (0.01)	Fenthion-sulfoxide (0.01)
Fipronil (0.005)	Fipronil (sum) (0.005)	Fipronil-sulfone (0.005)	Flonicamid (0.01)	Flonicamid (sum of flonicamid, TFNA and TFNG expre (0.01)
Fluazifop-P-butyl (0.01)	Flubendiamide (0.01)	Flucetosulfuron (0.01)	Flufenacet (0.01)	Fluopicolide (0.01)
Fluopyram (0.01)	Flupyradifurone (0.01)	Flusilazole (0.01)	Fluxapyroxad (0.01)	Fomesafen (0.01)
Forchlorfenuron (0.01)	Fosetyl aluminium - Suspensibility (*) (0.01)	Fosetyl-Al (sum of fosetyl, phosphonic acid and th (0.01)	Furathiocarb (0.01)	Halosulfuron-methyl (0.01)
Haloxyfop (0.01)	Hexaconazole (0.01)	Hexazinone (0.01)	Hexythiazox (any ratio of constituent isomers) (0.01)	Imazamox (0.01)
Imazethapyr (0.01)	Imidacloprid (0.01)	Indoxacarb (sum, R+S isomers) (0.01)	Iodosulfuron methyl (0.01)	Iodosulfuron methyl (0.01)
Iprobenfos (0.01)	Isoprothiolane (0.01)	Isoproturon (0.01)	Kasugamycin (0.01)	Kresoxim-methyl (0.01)
Linuron (0.01)	Lufenuron (0.01)	Malaoxon (0.01)	Malathion (0.01)	Mandipropamid (any ratio of constituent isomers) (0.01)
MCPA (0.01)	MCPA ethyl ester (0.01)	MCPA/MCPB (sum) (0.01)	Mepiquat (0.01)	Mesosulfuron-methyl (0.01)
Metaflumizone (sum of E- and Z- isomers) (0.01)	Metalaxyl and metalaxyl-M (metalaxyl including oth (0.01)	Methabenzthiazuron (0.01)	Methomyl (0.01)	Metolachlor and S-metolachlor (0.01)
Metrafenone (0.01)	Metribuzin (0.01)	Metsulfuron-methyl (0.01)	Milbemectin (sum) (0.01)	Milbemectin A3 (0.01)
Milbemectin A4 (0.01)	Monocrotophos (0.01)	Myclobutanil (sum of constituent isomers) (0.01)	Novaluron (0.01)	Orthosulfamuron (0.01)
Oxadiargyl (0.01)	Oxadiazon (0.01)	Oxydemeton-methyl (Demeton S methyl sulfoxide) (0.01)	Paraquat Dichloride (0.01)	Penconazole (sum of constituent isomers) (0.01)
2 <u>요</u> 다면 하는 가는 것이 함께 가를 받고 있다면 살았다.				

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.

Pendimethalin (0.01)

Phenthoate (0.01)

Phorate (0.01)

Penoxsulam (0.01)





Batch code: EUINBA-00212207

Report code: AR-25-IR-018526-01



IR22B	IR	Pesticides LC-MS/MS	(FSSAI) (LOQ mg/kg)
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Trifloxystrobin (0.01)

Phorate (sum of phorate and its oxygen analogues ((0.01)	Phorate (sum) (0.01)	Phorate-sulfoxide (0.01)	Phosalone (0.01)	Phosphamidon (0.01)
Phosphonic acid (0.01)	Picoxystrobin (0.01)	Pinoxaden (0.01)	Pirimiphos-methyl (0.01)	Pretilachlor (0.01)
Profenofos (0.01)	Prohexadione Calcium (0.01)	Propanil (0.01)	Propaquizafop (0.01)	Propargite (0.01)
Propiconazole (0.01)	Pymetrozine (0.01)	Pyraclostrobin (0.01)	PYRAZOSULFURON-ETHYL (0.01)	Pyridalyl (0.01)
Pyriproxyfen (0.01)	Pyrithiobac-sodium (0.01)	Quinalphos (0.01)	Quizalofop (Sum) (0.01)	Quizalofop ethyl (0.01)
Quizalofop-P-tefuryl (0.01)	Simazine (0.01)	Sodium nitrophenolate (0.01)	Spinetoram (sum) (0.01)	Spinetoram J (0.01)
Spinetoram L (0.01)	Spinosad (sum) (0.01)	Spinosyn A (0.01)	Spinosyn D (0.01)	Spirotetramat (0.01)
Spirotetramat and spirotetramat-enol (sum of), exp (0.01)	Spirotetramat-enol (0.01)	Spirotetramat-enolglucoside (0.01)	Spirotetramat-ketohydroxy (0.01)	Spirotetramat-monohydroxy (0.01)
Sulfentrazone (0.01)	Sulfosulfuron (0.01)	Sulfoxaflor (0.01)	Tebuconazole (0.01)	Tembotrione (0.01)
TFNA (0.01)	TFNG (0.01)	Thiacloprid (0.01)	Thiamethoxam (0.01)	Thifluzamide (0.01)
Thiocyclam (0.01)	Thiodicarb (0.01)	Thiometon (0.01)	Thiometon expressed as the Sum of thiometon, thiom (0.01)	Thiometon-sulfone (0.01)
Thiometon-sulfoxide (0.01)	Thiophanate-methyl (0.01)	Tolfenpyrad (0.01)	TOPRAMEZONE (0.01)	Triadimefon (0.01)
Triallate (0.01)	Triasulfuron (0.01)	Triazophos (0.01)	Trichlorfon (0.01)	Tricyclazole (0.01)

Validamycine (0.01)

The tests identified by the two letters code IR are performed by Eurofins Analytical Services India (Bangalore), INDIA.

Dr Shalini Sharma

Tridemorph (0.01)

Sr. Manager - General Chemistry

LOQ = Limit of Quantification

Mr Sourabh Halder Manager - Microbiology

Soundsh

******* END OF REPORT **********



LIMA

Analytical Report

: 1894455 version 1 Reportnr. 09-Sep-2024 15:21 Sample Arrival Date ReportDate Version : 11-Sep-2024 14:46

Packing : Plastic, ambient

Sample information *

Disponent Number 882846 : Aev Oil Seller Unloader

Sampling Date Samplesize (kg)

*: 21-Aug-2024 :0,618

Seal / Seal Code :Yes / AE01261

Product specification : Avocado Oil 128484 Reference Lot/Colli Number 240714 AWB / BarCode 5820216345

* Information supplied by customer (TLR takes no responsibility for this information).

Contaminations Pesticides

Parameter Pesticides GC-MS-MS

Pesticides LC-MS-MS

Pesticides (Glufosinate) Parameter

Glufosinate

Pesticides (Glyphosate)

Parameter

Glyphosate

Result (as received)

Performed according annex, nothing detected

Performed according annex, nothing detected

Result (as received)

< 0,010 mg/kg

Result (as received)

< 0,010 mg/kg

Page 1 of 5

R





LIMA

Analytical Report

 Reportnr.
 : 1894455 version 1

 Sample Arrival Date
 : 09-Sep-2024 15:21
 Sampling Date
 *: 21-Aug-2024

 ReportDate Version
 : 11-Sep-2024 14:46
 Samplesize (kg)
 : 0,618

 Packing
 : Plastic, ambient
 Seal / Seal Code
 : Yes / AE01261

Analysed Contamination	below	detection	limits
------------------------	-------	-----------	--------

Analysed Containing	idon below de	etection illinits					
Pesticides GCMSMS Benazolin-ethyl-ester	- 0010	Oxyfluorfen	< 0.040 #	p.p-DDD	< 0.010 //	p.p-DDE	< 0.010 1
p,p-DDT.	< 0,010 mg/kg < 0,010 mg/kg	Parathion-ethyl	< 0,010 mg/kg < 0,010 mg/kg	Parathion-methyl	< 0,010 mg/kg < 0,010 mg/kg	Pentachloorbenzene	< 0,010 mg/kg < 0,010 mg/kg
Pentachloroanisole	< 0,010 mg/kg	Perchlordecone (mirex)	< 0,010 mg/kg		< 0,010 mg/kg	Benzovindiflupyr	< 0,010 mg/kg Q
Permethrin I	< 0,010 mg/kg	Permethrin II	< 0,010 mg/kg \	Phenothrin (peak 1)	< 0,010 mg/kg	Phenothrin (peak 2)	< 0,010 mg/kg <
Phenothrin (sum)	< 0,010 mg/kg	Phenthoate	< 0,010 mg/kg	Phenylphenol,2-	< 0,010 mg/kg	Phorate	< 0,010 mg/kg
Phtalide	< 0,010 mg/kg		< 0,010 mg/kg	Bifenox	< 0,010 mg/kg	Piperonylbutoxide	< 0,010 mg/kg
Pirimiphos-ethyl	< 0,010 mg/kg	Pirimiphos-methyl	< 0,010 mg/kg	Procymidone	< 0,010 mg/kg	Profenophos	< 0,010 mg/kg
Propham	< 0,010 mg/kg	Propyzamide	< 0,010 mg/kg	•	< 0,010 mg/kg	Quintozene (sum)	< 0,010 mg/kg
Sulfotep	< 0,010 mg/kg	Bifenthrin	< 0,010 mg/kg	Tebupirimphos	< 0,010 mg/kg	Tecnazene	< 0,010 mg/kg
Terbufos	< 0,010 mg/kg	Tetradifon	< 0,010 mg/kg	Tetramethrin	< 0,010 mg/kg	Thiometon	< 0,010 mg/kg
Tolclofos-methyl	< 0,010 mg/kg	Toxaphen (sum)	< 0,010 mg/kg	Toxaphen P26.	< 0,010 mg/kg	Toxaphen P50.	< 0,010 mg/kg
Binapacryl.	< 0,010 mg/kg	Toxaphen P62.	< 0,010 mg/kg	Triallate	< 0,010 mg/kg	Trifluralin	< 0,010 mg/kg
Vinchlozolin	< 0,010 mg/kg	Biphenyl.	< 0.010 mg/kg	Bitertanol	< 0,010 mg/kg	Bromophos-ethyl	< 0,010 mg/kg
Bromophos-methyl	< 0,010 mg/kg	Brompropylate	< 0,010 mg/kg	4-chloro-3-methylphenol	< 0,010 mg/kg	Buprofezin	< 0,010 mg/kg
Butachlor	< 0,010 mg/kg	Captafol.	< 0,010 mg/kg	Captan (sum)	< 0,010 mg/kg	Carbophenothion	< 0,010 mg/kg
Chlorbufam	< 0,010 mg/kg	Chlordane (sum)	< 0,010 mg/kg	Chlordane-cis	< 0,010 mg/kg	Chlordane-trans	< 0,010 mg/kg
Chlorfenapyr	< 0.010 mg/kg	Acrinathrin	< 0.010 mg/kg	Chlorfenson	< 0.010 mg/kg	Chlorfenvinphos	< 0,010 mg/kg
Chlormephos	< 0,010 mg/kg	Chlorobenzilate	< 0,010 mg/kg	Chloroneb	< 0,010 mg/kg	Chloropropylate	< 0,010 mg/kg Q
Chlorothalonil.	< 0,010 mg/kg	Chlorpropham	< 0,010 mg/kg	Chlorpyrifos	< 0,010 mg/kg	Chlorpyrifos-methyl	< 0,010 mg/kg
Aldrin	< 0,010 mg/kg	Chlorthion.	< 0,010 mg/kg	Q Chlorthiophos	< 0,010 mg/kg	Cyfluthrin (sum isomers)	< 0,010 mg/kg
Cyfluthrin I	< 0,010 mg/kg	Cyfluthrin II	< 0.010 mg/kg	Cyfluthrin III	< 0,010 mg/kg	Cyhalothrin (Lambda)	< 0,010 mg/kg
Cypermethrin (sum)	< 0,010 mg/kg	DDT (sum)	< 0,010 mg/kg	Deltamethrin	< 0,010 mg/kg	Aldrin and Dieldrin (sum)	< 0,010 mg/kg
Diallate.	< 0,010 mg/kg	Diazinon.	< 0,010 mg/kg	Dichlobenil	< 0,010 mg/kg	Dichlorobenzophenone,2,4-	< 0,010 mg/kg Q
Dichlorvos.	< 0,010 mg/kg	Dicloran.	< 0,010 mg/kg	Dicofol	< 0,010 mg/kg	Dieldrin	< 0,010 mg/kg
Diphenylamine	< 0,010 mg/kg	Disulfoton	< 0,010 mg/kg	Anthraquinone	< 0,010 mg/kg	Endosulfan (sum)	< 0,010 mg/kg
Endosulfan-a.	< 0,010 mg/kg	Endosulfan-ß	< 0,010 mg/kg	Endosulfansulphate	< 0,010 mg/kg	Endrin	< 0,010 mg/kg
EPN	< 0,010 mg/kg	Ethion	< 0,010 mg/kg	Etofenprox	< 0,010 mg/kg	Etrimfos	< 0,010 mg/kg
Famoxadone	< 0,010 mg/kg	Atrazine	< 0,010 mg/kg	Fenchlorphos. (ronnel)	< 0,010 mg/kg	Fenitrothion	< 0,010 mg/kg
Fenpropathrin	< 0,010 mg/kg	Fenvalerate (sum)	< 0,010 mg/kg	Q Flucythrinate.	< 0,010 mg/kg	Fluvalinate	< 0,010 mg/kg Q
Folpet (sum)	< 0,010 mg/kg	Folpet.	< 0,010 mg/kg	Fonofos	< 0,010 mg/kg	HCH-a	< 0,010 mg/kg
Azinphos-ethyl	< 0,010 mg/kg	HCH-d	< 0,010 mg/kg	HCH-B	< 0,010 mg/kg	HCH-y (lindane)	< 0,010 mg/kg
Heptachlor	< 0,010 mg/kg	Heptachloroepoxide-cis	< 0,010 mg/kg	Heptachloroepoxide-trans	< 0,010 mg/kg	Hexachlorobenzene (HCB)	< 0,010 mg/kg
Indanofan	< 0,010 mg/kg (2 Iprodione	< 0,010 mg/kg	Isodrin	< 0,010 mg/kg	Barban.	< 0,010 mg/kg
Methacrifos	< 0,010 mg/kg	Methoxychlor.	< 0,010 mg/kg	Naled	< 0,010 mg/kg	Nitrofen	< 0,010 mg/kg
Nonachlor (cis + trans)	< 0,010 mg/kg	o,o-DDE	< 0,010 mg/kg	o,p-DDD	< 0,010 mg/kg	o,p-DDT	< 0,010 mg/kg
Oxadiazon	< 0,010 mg/kg	Oxychlordane	< 0,010 mg/kg	V NO X	115		
<i>A</i>	1	< · V			16.77		
Pesticides LCMSMS		,	V.				
Amitraz incl. metabolites	< 0,010 mg/kg	Dinoterb	< 0,010 mg/kg	Q Fenthion (sum)	< 0,010 mg/kg	Fluxapyroxad	< 0,010 mg/kg
Heptenophos	< 0,010 mg/kg	Methamidophos	< 0,010 mg/kg	Methidathion	< 0,010 mg/kg		
				7311	320		
				AND THE PARTY OF T	A decision of the last of the		

Pesticides LCMSMS (neg. ionisation)

< 0,010 mg/kg Bentazone-8-hydroxy. < 0,010 mg/kg 2,4-D Bentazone-6-hvdroxv. < 0,010 mg/kg < 0,010 mg/kg Carbetamide Chlorfluazuron < 0,010 mg/kg < 0,010 mg/kg < 0,010 mg/kg Clethodim < 0,010 mg/kg Diflubenzuron Fenoxaprop-P-ethyl < 0.010 mg/kg Q < 0,010 mg/kg < 0,010 mg/kg < 0,010 mg/kg Fipronil Fipronil (sum) Fipronil sulfon Fluazinam Flubendiamide < 0,010 mg/kg Flucycloxuron (E+Z) < 0,010 mg/kg Fludioxonil < 0,010 mg/kg Q Flufenoxuron < 0,010 mg/kg

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Page 2 of 5





LIMA

Analytical Report

Reportnr. Sample Arrival Date	: 1894455 ve : 09-Sep-202	4 15:21			:21-Aug-2024		
ReportDate Version Packing	: 11-Sep-202 : Plastic, amb	NA XA		Samplesize (kg) Seal / Seal Code	: 0,618 : Yes / AE0126	51	
Hexaconazole	< 0,010 mg/kg	Hexaflumuron	< 0,010 mg/kg	Lufenuron	< 0,010 mg/kg	Noviflumuron	< 0,010 mg/kg
Phosmet	< 0.010 mg/kg	Prothioconazole (sum)	< 0.010 mg/kg	Teflubenzuron	< 0.010 mg/kg	Triflumuron	< 0.010 mg/kg
Warfarin	< 0,010 mg/kg Q						
Pesticides LCMSMS (pos	s. ionisation)						
Acephate.	< 0,010 mg/kg	Acetamiprid.	< 0,010 mg/kg	Acetochlor.	< 0,010 mg/kg	Alachlor	< 0,010 mg/kg
Aldicarb sulphone.	< 0,010 mg/kg	Aldicarb.	< 0,010 mg/kg	Ametoctradin.	< 0,010 mg/kg	Aminobenzimidazole,2	< 0,010 mg/kg
Aminopyralid	< 0,010 mg/kg	Azadirachtin	< 0,010 mg/kg	Azimsulfuron.	< 0,010 mg/kg	Azinphos-methyl	< 0,010 mg/kg
Azoxystrobin	< 0,010 mg/kg	Benfuracarb.	< 0,010 mg/kg	Bixafen	< 0,010 mg/kg C		< 0,010 mg/kg
Cadusafos	< 0,010 mg/kg	Carbaryl	< 0,010 mg/kg	Carbendazim	< 0,010 mg/kg C		< 0,010 mg/kg
Carbofuran (sum)	< 0,010 mg/kg	Carbofuran.	< 0,010 mg/kg	Carbofuran-3-keto	< 0,010 mg/kg	Carfentrazone-ethyl	< 0,010 mg/kg
Chlorantraniliprole	< 0.010 mg/kg	Chloridazon.	< 0.010 mg/kg	Chloroaniline.3-	< 0.010 mg/kg G	Clothianidin	< 0.010 mg/kg
Coumaphos	< 0,010 mg/kg	Cyanazine	< 0,010 mg/kg	Cyanofenphos	< 0,010 mg/kg	Cyflumetofen	< 0,010 mg/kg
Cymiazole.	< 0.010 mg/kg	Cyproconazole	< 0,010 mg/kg	Cyprodinil	< 0.010 mg/kg	Cyromazine.	< 0,010 mg/kg
Demeton-S-methyl-sulfon	< 0,010 mg/kg	Dialifos.	< 0,010 mg/kg	Dicrotophos	< 0,010 mg/kg	Diethyltoluamid (DEET)	< 0,010 mg/kg
Difenoconazole	< 0.010 mg/kg	Dimethoate	< 0,010 mg/kg	Dinotefuran	< 0,010 mg/kg	Dodemorph-cis	< 0,010 mg/kg
Dodemorph-trans	< 0,010 mg/kg	Dodine	< 0,010 mg/kg	Edifenphos.	< 0,010 mg/kg	Ethoprofos	< 0,010 mg/kg
Ethoxyquin	< 0,010 mg/kg	Fenamiphos	< 0,010 mg/kg	Fenarimol	< 0,010 mg/kg	Fenhexamid	< 0,010 mg/kg
Fenobucarb	< 0,010 mg/kg	Fenoxycarb	< 0,010 mg/kg	Fenpropidin	< 0,010 mg/kg	Fenpropimorph	< 0,010 mg/kg
Fenpyroximat	< 0,010 mg/kg	Fensulfothion (sum)	< 0,010 mg/kg	Fenthion	< 0,010 mg/kg	Fenthion-sulfoxide.	< 0,010 mg/kg
Flamprop-isopropyl.	< 0,010 mg/kg	Fluazifop (free acid).	< 0,010 mg/kg	Fluazifop-P (sum).	< 0,010 mg/kg	Fluopicolide.	< 0,010 mg/kg
Fluoxastrobin	< 0,010 mg/kg	Fluroxypyr-meptyl	< 0,010 mg/kg	Flusilazole	< 0,010 mg/kg	Furathiocarb	< 0,010 mg/kg
Haloxyfop	< 0,010 mg/kg	Haloxyfop-2-ethoxyethyl	< 0,010 mg/kg	Haloxyfop-methyl	< 0,010 mg/kg	Hexazinone	< 0,010 mg/kg
Hexythiazox	< 0.010 mg/kg	Imazalil	< 0,010 mg/kg	Imazamox	< 0,010 mg/kg	Imazapic.	< 0,010 mg/kg
Imazapyr.	< 0,010 mg/kg	Imidacloprid	< 0,010 mg/kg	Indoxacarb	< 0.010 mg/kg	Iprobenphos.	< 0,010 mg/kg
Iprovalicarb	< 0.010 mg/kg	Isofenphos-methyl	< 0.010 mg/kg	Isoprocarb	< 0.010 mg/kg	Isoprothiolane	< 0,010 mg/kg
Isopyrazam.	< 0,010 mg/kg	Kresoxim-methyl	< 0,010 mg/kg	Linuron	< 0.010 mg/kg	Malaoxon	< 0,010 mg/kg
Malathion	< 0.010 mg/kg	Mecarbam	< 0.010 mg/kg	Mesotrione.	< 0.010 mg/kg	Metalaxyl	< 0.010 mg/kg
Metamitron		Metazachloor		Methiocarb sulfoxide	///	Methomyl	
	< 0,010 mg/kg		< 0,010 mg/kg		< 0,010 mg/kg < 0.010 mg/kg C	•	< 0,010 mg/kg
Methoxyfenozide	< 0,010 mg/kg	Metolachlor	< 0,010 mg/kg	Metolcarb			< 0,010 mg/kg
Metsulfuron methyl	< 0,010 mg/kg	Mevinphos	< 0,010 mg/kg	Monocrotophos	< 0,010 mg/kg	Monolinuron	< 0,010 mg/kg
Myclobutanil	< 0,010 mg/kg	Naphthylacetamide,1- (1-NAD	< 0,010 mg/kg	Nicosulfuron.	< 0,010 mg/kg	Nitenpyram	< 0,010 mg/kg
Omethoate	< 0,010 mg/kg	Oxadixyl	< 0,010 mg/kg	Oxamyl	< 0,010 mg/kg	Oxydemeton-methyl	< 0,010 mg/kg
Paclobutrazol	< 0,010 mg/kg	Paraoxon-Ethyl	< 0,010 mg/kg	Paraoxon-methyl	< 0,010 mg/kg	Penconazole	< 0,010 mg/kg
Pencycuron	< 0,010 mg/kg	Penthiopyrad.	< 0,010 mg/kg	Phosalone	< 0,010 mg/kg	Phosphamidon	< 0,010 mg/kg
Picoxystrobin.	< 0,010 mg/kg	Pirimicarb	< 0,010 mg/kg	Prochloraz	< 0,010 mg/kg	Prometryn	< 0,010 mg/kg
Propamocarb	< 0,010 mg/kg	Propargite	< 0,010 mg/kg	Propazine	< 0,010 mg/kg	Propiconazole	< 0,010 mg/kg
Propoxur	< 0,010 mg/kg	Pyridaben.	< 0,010 mg/kg	Pyrifenox	< 0,010 mg/kg	Pyrimethanil	< 0,010 mg/kg
Pyriproxyfen	< 0,010 mg/kg	Pyroquilon	< 0,010 mg/kg	Quinalphos	< 0,010 mg/kg	Quinoxyfen	< 0,010 mg/kg
Rotenone	< 0,010 mg/kg	Sedaxane	< 0,010 mg/kg	Spinetoram (sum)	< 0,010 mg/kg	Spinosad (sum)	< 0,010 mg/kg
Spinosyn A	< 0,010 mg/kg	Spinosyn D	< 0,010 mg/kg	Spirotetramat (sum)	< 0,010 mg/kg	Spirotetramat-cis-enol	< 0,010 mg/kg
Spirotetramat-cis-keto-hydrox		Spirotetramat-enol-glucoside.	< 0,010 mg/kg	Spirotetramat-mono-hydroxy	< 0,010 mg/kg	Spiroxamine	< 0,010 mg/kg
Tebuconazol	< 0,010 mg/kg	TEPP,O,O-	< 0,010 mg/kg	TEPP,O,S-	< 0,010 mg/kg	Terbutryn	< 0,010 mg/kg
Tetraconazole	< 0,010 mg/kg	TFNA.	< 0,010 mg/kg	TFNG.	< 0,010 mg/kg	Thiabendazole	< 0,010 mg/kg
Thiadoprid	< 0,010 mg/kg	Thiamethoxam	< 0,010 mg/kg	Thiodicarb	< 0,010 mg/kg	Tolfenpyrad	< 0,010 mg/kg
Triadimefon	< 0,010 mg/kg	Triadimenol	< 0,010 mg/kg	Triazophos	< 0,010 mg/kg	Trichlorfon	< 0,010 mg/kg
Tricyclazole	< 0,010 mg/kg	Trifloxystrobin	< 0,010 mg/kg	Triforine	< 0,010 mg/kg	Trimethacarb,3,4,5-	< 0,010 mg/kg
Trinexapac	< 0,010 mg/kg						







LIMA

Analytical Report

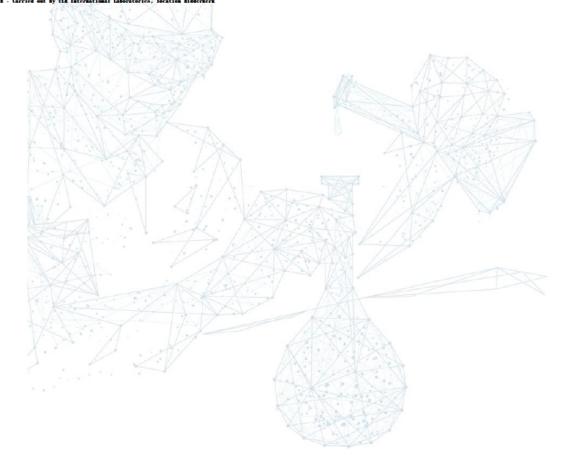
Reportnr. : 1894455 version 1

Sample Arrival Date
ReportDate Version
Packing
Sample Arrival Date
199-Sep-2024 15:21
11-Sep-2024 14:46
Plastic, ambient

Sampling Date Samplesize (kg) *: 21-Aug-2024 : 0,618

Seal / Seal Code : Yes / AE01261

Q - Analyses ISO 17025 accredited by RvA (ILAC) R - Carried out by TLR International Laboratories, location Ri





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LIMA

Analytical Report

Reportnr. : 1894455 version 1 Sample Arrival Date : 09-Sep-2024 15:21

ReportDate Version :11-Sep-2024 14:46
Packing :Plastic, ambient

: 09-Sep-2024 15:21 Sampling Date : 11-Sep-2024 14:46 Samplesize (kg) : Plastic, ambient Seal / Seal Code

ANNEX

Method Descriptions

Contaminations

Pesticides

Method Description

Flexscope:Determination of the pesticide content; LC-MS-MS method

Pesticides (Glufosinate)

Method Description

Determination of Glyfosinate in plant material with LCMSMS (FMOC-method)

Pesticides GCMSMS

Method Description

Flexscope:Determination of the pesticide content; GC-MS-MS method

Pesticides LCMSMS (pos. ionisation)

Method Description

Flexscope:Determination of the pesticide content; GC-MS-MS method

Pesticides LCMSMS

Method Description

Flexscope:Determination of the pesticide content; GC-MS-MS method

Abbreviations:

acc: in accordance with eq: Equivalent to Method Code

*: 21-Aug-2024

: Yes / AE01261

:0,618

Own method

Method Code

own method

Method Code

Own method

Method Code

Own method

Method Code

Own method







EATSAFE CERTIFICATION HALAL CERTIFICATE

HALAL CERTIFICATE
Certificate No: HFE-ES-006:2023

Aev oil found at Jimma woreda, Jimma Town, House number 6, Ethiopia certified by Eatsafe certification PLC in accordance with, GSO 2055-1:2021 HALAL F00D - Part 1: General Requirements for Halal food and OIC/SMIIC 1:2019 as well as other related GSO and OIC/SMIIC standards for Avocado Oil produced in Jimma Industry Park. The halal certification demonstrates compliance for a defined scope by Aev oil.

Eatsafe certification, having its head office at Addis Ababa, Ethiopia, Nifas Silk Lafto Sub-city Woreda 03, Issue this halal certificate based on its accreditation by the GCC accreditation Center (GAC) as per the defined scope.

Issue date: 20 October 2023 Expiry date: 19 October 2026









Mr. Binmelik Abdo Director



Eatsafe certification, Bisrate Gebriel area Adot Multiplex suit number 603, Addis Ababa Ethiopia, +251944252045





Certificate

Herewith the certification body

ARS PROBATA GmbH

certification-registration-no.

IFS-2103/2024

Date of initial audit 08.06.2023

Audit date 10.06.2024 - 12.06.2024

Last audit conducted unannounced

n/a

Certification issue date 02.08.2024

Certificate valid until 02.08.2025

Next audit announced

13.04.2025-22.06.2025 unannounced 16.02.2025-22.06.2025

for the audit scope APIFF050624-2103:

Processing (washing of fruit, fruit pulp separation, malaxing of pulp, decantation/ centrifuge, separation, settling. filtration) of avocado oil from avocado fruit and filled in glass bottle and bulk packing of crude oil in flexi tank (with or without nitrogen flashing)

Product scopes: 9 Oils and fats

Technology scopes: C, E, F*

meet the requirements set out in the

IFS Food

Version 8, April 2023 and other associated normative documents

at Higher Level with a score of 95,26 %



Member of Certification Body Committee Ipek Guelendam Bayezit

Berlin, 02.08.2024

 * The breakdown of the individual technology scopes can be found in IFS Food Version 8







CERTIFICATE

CERTIFICATE No: CU 882846JAS-01.2023 REGISTRATION No: CU 882846

Fleld of attention:
Organic production methods

Standard:

Japanese Agricultural Standards (JAS) on production processes of organic agricultural products and organic agricultural product processed foods and/or re-packers and Control Union Certifications (CU) Standards.

Manufacturer (1606, 1831)

Date of certification: 05 June 2023

Control Union Certifications B.V. declares to have inspected the unit(s), and/or product(s) of the above mentioned client, and have found them in accordance with the standards mentioned above.

This certificate covers the unit(s), and/or product(s) as mentioned in the authenticated annex of this certificate.

This certificate remains in force until further notice, provided that the participant continues to meet the conditions as laid down in the client contract with Control Union Certifications B.V. and verified in inspections by Control Union Certifications B.V.

Effective date : 09 June 2023 Place and date of issue: Addis Ababa, 09 June 2023

Control Union

Certifications

Declared by:

On behalf of the Managing D

Mrs. M Nikolova

Certifier
Control Union Certifications
Meeuwenlaan 4-6
8011 BZ ZWOLLE
The Netherlands
http://www.on.Zlu.g.n.com
tel.: ++20)38-4260100





Annex to CERTIFICATE No: CU 882846JAS-01.2023 REGISTRATION No: CU 882846 Organic production methods

Japanese Agricultural Standards (JAS) on production processes of organic agricultural products and organic agricultural product processed foods and/or re-packers and Control Union Certifications (CU) Standards.

This certificate covers the following PRODUCT(S) which meet(s) the criteria of the JAS standards which are applicable to the below indicated product category:

Organic products

Product no.	Name of product	Processing unit(s)
P 194007	Avocado Crude oil	PRC 128484
P 175391	Virgin Avocado oil	PRC 128484

organic

in accordance with the applicable Japanese Agricultural Standards (JAS).

in conversion:

in accordance with the Japanese Agricultural Standards (JAS).

This certificate, referred to in the client contract as scope certificate, covers the following PROCESSING UNIT(S) and PROCESSES, which meet(s) the criteria of the applicable JAS standards. Please be aware, that units dealing only with administration, trade, export or storage do not fall in the scope of the JAS organic regulations, therefor not eligible for JAS certification:

Processing unit(s)

Unit no.	Name of unit	Unit ref.	Address	Processes
PRC 128484	A	_		Export, Manufacturing, Packing, Storage. Trading

This certificate including the annex remains property of Control Union Certifications B.V. and can be withdrawn in case of terminations as mentioned in the licensee contract, or in case changes or deviations of the above mentioned data occur. The licensee is obliged to inform Control Union Certifications B.V. immediately of any changes in the above mentioned data. Only an original and signed certificate with accompanying attachments is valid.

Date of certification:

09 June 2023

Place and date of issue: Addis Ababa, 09 June 2023 Authenticated by

May DV

On behalf of the Managing Director Mrs. M Nikolova

Mrs. M NIKOIOV

This certificate cannot be used as guarantee certificate for delivered books

CERTIFICATE

CERTIFICATE No: CU 882846EU-01.2023 REGISTRATION No: CU 882846

Field of attention:
Organic production methods
Organic EU

Standard:

Control Union Certifications Production Standards and Regulation (EC) No 834/2007 and Regulation (EC) No 889/2008 on organic production of agricultural products and indications referring thereto on agricultural products and foodstuffs, including the amending regulations, and Control Union Certifications (CU) Inspection Regulations.

Valid until: 09 September 2024

Control Union Certifications declares to have inspected the unit(s), and/or product(s) of the above mentioned client, and have found them in accordance with the standards mentioned above.

This certificate covers the unit(s), and/or product(s) as mentioned in the authenticated annex of this certificate. This document has been issued on the basis of Article 29(1) of Regulation (EC) No 834/2007 and of Regulation (EC) No 889/2008. The declared operator has submitted his activities under control, and meets the requirements laid down in the named Regulations.

Labelling of the product must state CUC CB code number.

The units and products in the Annex (except for in-conversion products) are also certified to the organic standards equivalent to Regulations 834/2007, 889/2008 and 1235/2008 for the purpose of exporting organic products to Great Britain.

This certificate remains in force until further notice, provided that the participant continues to meet the conditions as laid down in the client contract with Control Union Certifications B.V. and verified in inspections by Control Union Certifications B.V.

ET-BIO-149
Date of certification:
22 May 2023
Last date of inspection: 10 May 2023
Place and date of issue:
Addis Ababa, 22 May 2023





Declared by:

On behalf of the Managing Director

Mrs. Wubie

Certifier
Control Union Certifications B.V.
Meeuwenlaan 4-6
8011 BZ ZWOLLE
The Netherlands
http://www.controlunion.com
tel.: +31(0)38-4260160





Annex to CERTIFICATE No: CU 882846EU-01.2023 REGISTRATION No: CU 882846 Organic production methods Organic EU

Α

This certificate covers the following PRODUCT(S) which meet(s) the criteria of the Regulation (EEC) No. 834/2007 and 889/2008 including the amending regulations, which are applicable to the below indicated status:

Organic products

Product no.	Name of product	Single/ Multi-ingredient	Processing unit(s)
P 194007	Avocado Crude oil	single	PRC 128484
P 175391	Virgin Avocado oil	single	PRC 128484

^{*} parallel production of this product takes place

in accordance with Regulation 834/2007 and 889/2008 and CU inspection regulation.

*** in conversion:

in accordance with article 62 of Regulation (EEC) No. 889/2008.

This certificate, referred to in the licensee contract as scope certificate, covers the following PROCESSING UNIT(S) and PROCESSES, which meet(s) the criteria of the Regulation (EEC) No. 834/2007 and 889/2008 including the amending regulations, which are applicable to the below indicated product category:

Processing unit(s)

Unit no.	Name of unit	Unit ref.	Address	Processes
PRC 128484	Avocado Oil Processing		TOTAL STREET THE	Export, Manufacturing, Packing, Storage, Trading

This certificate including the annex remains property of Control Union Certifications B.V. and can be withdrawn in case of terminations as mentioned in the licensee contract, or in case changes or deviations of the above mentioned data occur. The licensee is obliged to inform Control Union Certifications B.V. immediately of any changes in the above mentioned data. Only an original and signed certificate with accompanying attachments is valid.

Date of certification:

22 May 2023

Place and date of issue:

Addis Ababa, 22 May 2023

Authenticated by

On behalf of the Managing Director Mrs. Wubie

Certifier

This certificate cannot be used as guarantee certificate for delivered goods

^{**} organic:

CERTIFICATE

CERTIFICATE No: CU 882846NOP-01.2023 REGISTRATION No: CU 882846

Field of attention:
Organic production methods
USDA-NOP
HANDLING / PROCESSING

Standard:
Certified to the USDA organic regulation, 7 CFR Part 205.

Anniversary date: 01 May 2024

Control Union Certifications declares to have inspected the unit(s), and/or product(s) of the above mentioned client, and have found them in accordance with the standards mentioned above.

Once certified, a production or handling operation's organic certification continues in effect until surrendered, suspended or revoked.

Anniversary date - when the certified operation must submit its annual update.

Effective date : 22 May 2023 Place and date of Issue Addis Ababa, 22 May 2023



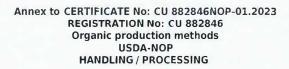
Control Union Campostons is officially accredited by the United States Department of Agriculture



Declared by:
On behalf of the Managin Director
Mrs. Wubie

Certifier
Control Union Certifications B.V.
Meeuwenlaan 4-6
8011 BZ ZWOLLE
The Netherlands
http://www.controlunion.com
tel.: +31(0)38-4260100





This certificate covers the following PRODUCT(S) which meet(s) the criteria of paragraph 205,270 through paragraph 205,272 and all other applicable requirements of part 205 of the National Organic Programme, including the amending regulations, and the standards which are applicable to the below indicated product category:

100% organic products

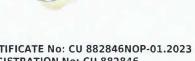
Product no.	Name of product	Processing unit(s)
P 194007	Avocado Crude oil	PRC 128484
P 175391	Virgin Avocado oil	PRC 128484

* Status:

100% organic: in accordance with paragraph 205,301, article a, of the National Organic Programme and the CU Inspection Regulations.

Organic: in accordance with paragraph 205,301, article b, of the National Organic Programme and the CU Certifications Inspection Regulations.

Made with organic: in accordance with paragraph 205,301, article c, of the National Organic Programme and the CU Certifications Inspection Regulations



Annex to CERTIFICATE No: CU 882846NOP-01.2023
REGISTRATION No: CU 882846
Organic production methods
USDA-NOP
HANDLING / PROCESSING

This Certificate covers the following PRODUCT(S) which are Certified in accordance with the terms of the U.S. - Canada Organic Equivalency Arrangement:

Organic products

Product no.	Name of product	Processing unit(s)
P 194007	Avocado Crude oil	PRC 128484
P 175391	Virgin Avocado oil	PRC 128484

*Status:

Organic: Products that contains at least 95% organic content.

% organic ingredients: Multi-ingredient products with 70%-95% organic product content.

This certificate, referred to in the licensee contract as scope certificate, covers the following PROCESSING UNIT(S) and PROCESSES, which meet(s) the criteria of paragraph 205,270 through paragraph 205.272 and all other applicable requirements of part 205 of the National Organic Programme, including the amending regulations:

Processing unit(s)

Unit no.	Name of unit	Unit ref.	Processes
PRC 128484	Avocado Oil Processing		Export, Manufacturing, Packing, Storage,

This certificate including the annex remains property of Control Union Certifications B.V. and can be withdrawn in case of terminations as mentioned in the licensee contract, or in case changes or deviations of the above mentioned data occur. The licensee is obliged to inform Control Union Certifications B.V. immediately of any changes in the above mentioned data. Only an original and signed certificate with accompanying attachments is valid.

Effective date:

22 May 2023

Place and date of issue: Addis Ababa, 22 May 2023 Authenticated by

On behalf of the Managing Director Mrs. Wubie Certifier

This certificate cannot be used as guarantee certificate for delivered goods!



KOSHER INSPECTION SERVICE - INDIA

Rabbi David Refaeli

Israel: 45, King George Street, PO Box 92, Jerusalem 9100002



India: C-181, Pandav Nagar, Near Radha Krishan Mandir, Delhi 110092 Call: +91-9911055542

Visit us: www.kosherinspectionserviceindia.com

Email: ritikakosher@rediffmail.com



15th May, 2024

Certificate # AEV052024E

I hereby confirm that I have earnined the factory of **M/s. AEV OIL**, SHED NO.6 JIMMA INDUSTRIAL PARK (JIP), JIMMA ETHIOPIA and have conducted the necessary KASHRUT inspection into their production / processing / ingredients / raw materials / CHAMETZ (LEAVEN) of their product of:

1) AVOCADO OIL

2) AVOCADO OIL - BULK

I hereby certify that the above products do not contain any prohibitory or Non-Kosher ingredients / chemicals / raw materials. These products complies with the laws of KASHRUT and are processed under HALACHA Regulations. The above mentioned products is strictly KOSHER & PAREVE and can be used in KOSHER FOOD INDUSTRIES and in KOSHER PRODUCTS for the whole year round.

This certificate is NOT VALID FOR PASSOVER.

This company is under my regular supervision.

These products must carry the



Seal of KASHRUT on the label

This certificate is valid up to 14th May, 2025 and is subject to renewal at that time.

For KOSHER INSPECTION SERVICES - INDIA

RABBI DAVID REFAELI (DIRECTOR)

Lachacki

