



SAMPLE NOT DRAWN BY SGS INDIA PVT. LTD.

Sample / Report No : CG26-001038.001-R01

Issue Date : 26/03/2026

JOE No : CG26-001038

Report Control No : CGR0002113083

Customer Provided Information

Sample Name : REFINED AVOCADO OIL - CODEX
Customer Name : THE AVO COMPANY
Customer Address : 1600/43 Lasalgaon Rasta
: A/P Vinchur, Tal. Niphad
Postal Code : 422305
State : Maharashtra
Country : INDIA
Sample Qty. Recd. : APPROX. 200ML
Ref. No. : HU61/DATE:02/01/2026

Lab Provided Information

Sample Type : REFINED OIL
Received on : 13/01/2026
Registered on : 13/01/2026
Test Start-End Date : 13/01/2026 - 25/02/2026

Product Group / : Food & Agricultural products / Edible oils & fats
Sub-Group

This Report/Certificate cancels and supersedes the Report/Certificate No CG26-001038.001 dated 1/21/2026 (MM/DD/YYYY) issued by SGS India

NABL Accredited Tests

Test/Parameter	Method	Result	Unit
DISCIPLINE: CHEMICAL			
Peroxide Value	ISO 3960	1.50	meq/kg
Free fatty acid	AOCS Ca 5a - 40	0.16	%
Separated water	FSSAI Lab Manual 2: 2021	Absent	-
Refractive Index at 40°C	AOCS Cc 7-25	1.462	-
Iodine value	AOCS Cd 1-25	82.60	-
Saponification Value	AOCS Cd 3-25	192.3	mg KOH/g
Unsaponifiable matter	ISO 3596	0.56	g/100 g
Argemone oil	IS 548 (Part 2) : 1976	Absent	-
Lead (as Pb)	SO-IN-MUL-TE-063A	BLQ (LOQ : 0.03)	mg/kg
Arsenic (as As)	SO-IN-MUL-TE-063A	BLQ (LOQ : 0.05)	mg/kg
Copper (as Cu)	SO-IN-MUL-TE-063A	BLQ (LOQ : 0.5)	mg/kg
Methyl mercury	SO-IN-MUL-TE-205	BLQ(LOQ : 0.02)	mg/kg
Hexane	SO-IN-MUL-TE-161 BY GC-MS	BDL(DL: 0.5)	mg/kg
Alpha Tocopherol	AOCS Ce 8-89 by HPLC: 2024	14.52	mg/100g
Beta Tocopherol	AOCS Ce 8-89 by HPLC: 2024	0.41	mg/100g

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NABL Accredited Tests

Test/Parameter	Method	Result	Unit
Gamma tocopherol	AOCS Ce 8-89 by HPLC: 2024	4.98	mg/100g
Delta tocopherol	AOCS Ce 8-89 by HPLC: 2024	1.53	mg/100g
D,L Alpha+Beta+Gamma+Delta tocopherol	AOCS Ce 8-89 by HPLC: 2024	21.44	mg/100g
Aflatoxin B1	SO-IN-MUL-TE-036	BLQ (LOQ : 1.0)	µg/kg
Aflatoxin B2	SO-IN-MUL-TE-036	BLQ (LOQ : 0.5)	µg/kg
Aflatoxin G1	SO-IN-MUL-TE-036	BLQ (LOQ : 1.0)	µg/kg
Aflatoxin G2	SO-IN-MUL-TE-036	BLQ (LOQ : 0.5)	µg/kg
Abamectin (Avermectin B1)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Acetamiprid	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Alachlor	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Aldicarb	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Ametoctradin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Ametryn	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Anilofos	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Atrazine	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Azimsulfuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Azoxystrobin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Benfuracarb	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Bensulfuron methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Bispyribac	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Bitertanol	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Boscalid	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Buprofezin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Butachlor	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Carbaryl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Carbendazim	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Carbofuran	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Carpopamid	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Chlorantraniliprole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Chlorfluazuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Chlorimuron-ethyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Chlorpyrifos	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Clothianidin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Chromafenozide	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Cinmethylin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Clodinafop-propargyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg

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Test/Parameter	Method	Result	Unit
Clomazone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Cyantraniliprole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Cyazofamid	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Cyflumetofen	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Cymoxanil	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Diafenthiuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Diazinon	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Dichlorvos	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Diclofop-methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Diclosulam	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Difenoconazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Diflubenzuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Dimethoate	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Dimethomorph	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Dinotefuran	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Diuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Dodine	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Edifenphos	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Emamectin Benzoate	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Epoxiconazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Ethion	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Ethoxysulfuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Etofenprox	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Etoxazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Famoxadone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fenamidone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fenarimol	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fenazaquin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fenobucarb	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fenpyroximate	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fenthion	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fipronil	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Flonicamid	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Flubendiamide	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Flucetosulfuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Flufenacet	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fluopicolide	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg

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NABL Accredited Tests

Test/Parameter	Method	Result	Unit
Fluopyram	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Flusilazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Flupyradifurone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fluxapyroxad	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Formothion	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fomesafen	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Halosulfuron-methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Hexaconazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Hexazinone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Hexythiazox	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Iodosulfuron-Methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Imidacloprid	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Indoxacarb	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Iprobenfos(Kitazin)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Isoprothiolane	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Isoproturon	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Kresoxim-methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Linuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Lufenuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Mandipropamid	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Mesosulfuron methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Metaflumizone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Metalaxyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Metalaxyl-M (Mefenoxam)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Methabenzthiazuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Methomyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Metolachlor	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Metribuzin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Metrafenone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Metsulfuron-methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Monocrotophos	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Myclobutanil	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Novaluron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Orthosulfamuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Oxadiazyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Oxadiazon	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Oxydemeton-methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg

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Paclobutrazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Penconazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pencycuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pendimethalin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Penoxsulam	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Phenthoate	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Phosalone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Phosphamidon	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Picoxystrobin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pinoxaden	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pretilachlor	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pirimiphos-methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Profenofos	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Propaquizafop	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Propargite	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Propiconazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pymetrozine	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pyraclostrobin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pyrazosulfuron-ethyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pyridalyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pyriithiobac-sodium	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Quinalphos	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Simazine	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Spinetoram (sum of spinetoram-J and spinetoram-L)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Spinosad	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Spiromesifen	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Spirotetramat	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Sulfentrazone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Sulfentrazone-desmethyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Sulfosulfuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Sulfoxaflor	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Tebuconazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Tembotrione	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Thiacloprid	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Thifluzamide	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Thiodicarb	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg

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SAMPLE NOT DRAWN BY SGS INDIA PVT. LTD.

Sample / Report No : CG26-001038.001-R01

Issue Date : 26/03/2026

JOE No : CG26-001038

Report Control No : CGR0002113083

This Report/Certificate cancels and supersedes the Report/Certificate No CG26-001038.001 dated 1/21/2026 (MM/DD/YYYY) issued by SGS India

NABL Accredited Tests

Test/Parameter	Method	Result	Unit
Thiamethoxam	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Thiometon	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Thiophanate-methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Tolfenpyrad	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Topramezone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Triadimefon	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Trifloxystrobin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Tri-Allate	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Triasulfuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Triazophos	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Trichlorophon	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Tricyclazole	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Tridemorph	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Validamycin	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
4-Nitrophenol (Sodium para nitro phenolate)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Dinocap	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Acifluorfen (Sodium aceflourofen)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Bentazone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Carfentrazone-ethyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fenoxaprop-p-ethyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fluazifop-p-butyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Forchlorfenuron	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Haloxypop-R-methyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Imazamox	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Imazethapyr	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
MCPA	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Prohexadione calcium	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Quizalofop-ethyl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Quizalofop-P-Tefuryl	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Aldrin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Dieldrin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Bifenthrin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Captan	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Captafol	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Chlordane, cis-	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Chlordane, trans-	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg

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SAMPLE NOT DRAWN BY SGS INDIA PVT. LTD.

Sample / Report No : CG26-001038.001-R01

Issue Date : 26/03/2026

JOE No : CG26-001038

Report Control No : CGR0002113083

This Report/Certificate cancels and supersedes the Report/Certificate No CG26-001038.001 dated 1/21/2026 (MM/DD/YYYY) issued by SGS India

NABL Accredited Tests

Test/Parameter	Method	Result	Unit
Chlorfenapyr	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Chlorothalonil	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Chlorpropham	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Cyhalofop-Butyl	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Cypermethrin (cypermethrin including other mixture of constituent isomers (sum of isomers)	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ (LOQ:0.005)	mg/kg
Deltamethrin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
o,p-DDT	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
p,p-DDT	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Endosulphan, alpha-	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Endosulphan, beta-	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fenitrothion	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ (LOQ:0.005)	mg/kg
Fenpropathrin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fenvalerate(sum of constituent isomers RR, SS ,RS & SR in any ratio including Esfenvalerate)	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Fluchloralin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ (LOQ:0.005)	mg/kg
Tau-Fluvalinate	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Heptachlor	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Iprodione	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Lambda Cyhalothrin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Hexachlorocyclohexane (HCH), gamma-isomer (Lindane)	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Oxyfluorfen	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Parathion (Parathion-ethyl)	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Permethrin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Propanil	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Pyriproxyfen	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Tetraconazole	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Trifluralin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
1-Triacontanol	SO-IN-MUL-TE-195 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Dicofol(sum of o,p and p,p dicofol)	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg

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SAMPLE NOT DRAWN BY SGS INDIA PVT. LTD.

Sample / Report No : CG26-001038.001-R01

Issue Date : 26/03/2026

JOE No : CG26-001038

Report Control No : CGR0002113083

This Report/Certificate cancels and supersedes the Report/Certificate No CG26-001038.001 dated 1/21/2026 (MM/DD/YYYY)
issued by SGS India

NABL Accredited Tests

Test/Parameter	Method	Result	Unit
Methyl parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Acephate (expressed as mixture of Methamidophos and Acephate)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Sum of benomyl and carbendazim expressed as carbendazim	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Cabofuran (sum of carbofuran and 3-hydroxy carbofuran expressed as carbofuran)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Milbemectin (sum of milbemectin A3 and milbemectin A4, expressed as milbemectin)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Copper hydroxide (Copper determined as elemental copper)	SO-IN-MUL-TE-063 by ICPOES	BLQ (LOQ : 0.5)	mg/kg
Copper oxychloride (Copper determined as elemental copper)	SO-IN-MUL-TE-063 by ICPOES	BLQ (LOQ : 0.5)	mg/kg
Copper sulphate (Copper determined as elemental copper)	SO-IN-MUL-TE-063 by ICPOES	BLQ (LOQ : 0.5)	mg/kg
Copper oxide (Copper determined as elemental copper)	SO-IN-MUL-TE-063 by ICPOES	BLQ (LOQ : 0.5)	mg/kg

SAMPLE NOT DRAWN BY SGS INDIA PVT. LTD.

Sample / Report No : CG26-001038.001-R01

Issue Date : 26/03/2026

JOE No : CG26-001038

Report Control No : CGR0002113083

This Report/Certificate cancels and supersedes the Report/Certificate No CG26-001038.001 dated 1/21/2026 (MM/DD/YYYY) issued by SGS India

Non-Accredited tests

Test/Parameter	Method	Result	Unit
DISCIPLINE: CHEMICAL			
Total Aflatoxins (G2,G1,B2,B1)	SO-IN-MUL-TE-036	BLQ (LOQ : 0.5)	µg/kg
Carbosulfan	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Diclofop(free acid)	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Thiometon-sulfone	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Dithianon	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
2,4-D Amine salt	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
2,4-D	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
1-Naphthyl acetic acid	SO-IN-MUL-TE-085 by LC-MS/MS	BLQ(LOQ : 0.005)	mg/kg
Ferbam as CS2	SO-IN-MUL-TE-112 by GC-MS/GC-MS/MS	BLQ (LOQ :0.010)	mg/kg
Mancozeb as CS2	SO-IN-MUL-TE-112 by GC-MS/GC-MS/MS	BLQ (LOQ :0.010)	mg/kg
Metiram as CS2	SO-IN-MUL-TE-112 by GC-MS/GC-MS/MS	BLQ (LOQ :0.010)	mg/kg
Zineb as CS2	SO-IN-MUL-TE-112 by GC-MS/GC-MS/MS	BLQ (LOQ :0.010)	mg/kg
Propineb as CS2	SO-IN-MUL-TE-112 by GC-MS/GC-MS/MS	BLQ (LOQ :0.010)	mg/kg
Dithiocarbamates (the residue tolerance limit are determined and expressed as mg/CS2/kg and refer seperately to the residues arising from any or each group of dithiocarbamates	SO-IN-MUL-TE-112 by GC-MS/GC-MS/MS	BLQ (LOQ :0.010)	mg/kg
(b)Ethylenebis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb(including zineb derived from nabam plus zinc sulphate), (c)Mancozeb, (d)Metiram as CS2, (e)Zineb as CS2			
Cartap HCl	SO-IN-MUL-TE-086 by LC-MS/MS	BLQ(LOQ : 0.010)	mg/kg
Chlormequat chloride(CCC)	SO-IN-MUL-TE-086 by LC-MS/MS	BLQ(LOQ : 0.010)	mg/kg
Difluoroacetic acid	SO-IN-MUL-TE-086 by LC-MS/MS	BLQ(LOQ : 0.010)	mg/kg
Ethephon	SO-IN-MUL-TE-086 by LC-MS/MS	BLQ(LOQ : 0.010)	mg/kg
Fosetyl-Al	SO-IN-MUL-TE-086 by LC-MS/MS	BLQ(LOQ : 0.010)	mg/kg
Kasugamycin	SO-IN-MUL-TE-086 by LC-MS/MS	BLQ(LOQ : 0.010)	mg/kg
Mepiquat	SO-IN-MUL-TE-086 by LC-MS/MS	BLQ(LOQ : 0.010)	mg/kg
Paraquat	SO-IN-MUL-TE-086 by LC-MS/MS	BLQ(LOQ : 0.010)	mg/kg
Thiocyclam hydrogenoxalate	SO-IN-MUL-TE-086 by LC-MS/MS	BLQ(LOQ : 0.010)	mg/kg
Glufosinate ammonium	SO-IN-MUL-TE-132 by LC-MS/MS	BLQ (LOQ : 0.010)	mg/kg
Glyphosate	SO-IN-MUL-TE-132 by LC-MS/MS	BLQ (LOQ : 0.010)	mg/kg

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SAMPLE NOT DRAWN BY SGS INDIA PVT. LTD.

Sample / Report No : CG26-001038.001-R01

Issue Date : 26/03/2026

JOE No : CG26-001038

Report Control No : CGR0002113083

This Report/Certificate cancels and supersedes the Report/Certificate No CG26-001038.001 dated 1/21/2026 (MM/DD/YYYY)
issued by SGS India

Non-Accredited tests

Test/Parameter	Method	Result	Unit
Cypermethrin-alpha	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ (LOQ:0.005)	mg/kg
Beta-Cyfluthrin	SO-IN-MUL-TE-085 by GC-MS/MS	BLQ (LOQ:0.005)	mg/kg
Hydrogen cyanamide	SO-IN-MUL-TE-003 by HPLC	BLQ(LOQ : 0.05)	mg/kg
Curve	ISO 3656	0.2678	-
Absorbance at K232	ISO 3656	2.4463	-
Absorbance at K270	ISO 3656	0.7446	-
Absorbance at ΔK	ISO 3656	0.06505	-
DISCIPLINE: PHYSICAL			
Suspended matter	Organoleptic	Absent	-

Remark : BLQ- Below Limit of Quantification, LOQ- Limit of Quantification

Per pro SGS India Private Ltd



V Dhanasekar

Authorized Signatory

****End of Report****



SAMPLE NOT DRAWN BY SGS INDIA PVT. LTD.

Sample / Report No : CG26-001993.001

Issue Date : 04/02/2026

JOE No : CG26-001993

Report Control No : CGR0002086784

Customer Provided Information

Sample Name : REFINED AVOCADO OIL - CODEX
Customer Name : THE AVO COMPANY
Customer Address : 1600/43 Lasalgaon Rasta
: A/P Vinchur, Tal. Niphad
Postal Code : 422305
State : Maharashtra
Country : INDIA
Sample Qty. Recd. : APPROX. 200ML
Ref. No. : HU61/DATE:02/01/2026

Lab Provided Information

Sample Type : REFINED OIL
Received on : 24/01/2026
Registered on : 24/01/2026
Test Start-End Date : 24/01/2026 - 04/02/2026

Product Group / : Food & Agricultural products / Edible oils & fats
Sub-Group

NABL Accredited Tests

Test/Parameter	Method	Result	Unit
DISCIPLINE: CHEMICAL			
Energy	FAO Methods of Food Analysis	899.0	kcal/100g
Total fat	AOAC 963.15	99.89	g/100 g
Total protein	IS 7219	<0.01	g/100 g
Carbohydrates (by difference)	FAO Methods of Food Analysis	0.00	g/100 g
Cholesterol	AOAC 994.10	BLQ (LOQ : 10.0)	mg/kg
Saturated Fatty Acids	ISO 12966	20.33	g/100 g
Mono Unsaturated Fatty Acids	ISO 12966	64.44	g/100 g
Poly Unsaturated Fatty Acids	ISO 12966	15.08	g/100 g
Trans Fatty Acids	ISO 12966	<0.01	g/100 g
Added colouring Matter	FSSAI Lab Manual	Absent	-

SAMPLE NOT DRAWN BY SGS INDIA PVT. LTD.

Sample / Report No : CG26-001993.001

Issue Date : 04/02/2026

JOE No : CG26-001993

Report Control No : CGR0002086784

Non-Accredited tests

Test/Parameter	Method	Result	Unit
DISCIPLINE: CHEMICAL			
C 4:0 Butyric Acid	ISO 12966	<0.01	g/100 g
C 6:0 Caproic acid	ISO 12966	<0.01	g/100 g
C 8:0 Caprylic acid	ISO 12966	<0.01	g/100 g
C10:0 Capric Acid	ISO 12966	<0.01	g/100 g
C11:0 Undecanoic Acid	ISO 12966	<0.01	g/100 g
C12:0 Lauric Acid	ISO 12966	<0.01	g/100 g
C13:0 Tridecanoic Acid	ISO 12966	<0.01	g/100 g
C14:0 Myristic Acid	ISO 12966	0.06	g/100 g
C15:0 Pentadecanoic Acid	ISO 12966	<0.01	g/100 g
C16:0 Palmitic Acid	ISO 12966	18.89	g/100 g
C17:0 Heptadecanoic Acid	ISO 12966	0.03	g/100 g
C18:0 Stearic Acid	ISO 12966	1.03	g/100 g
C20:0 Arachidic Acid	ISO 12966	0.14	g/100 g
C21:0 Henicosanoic Acid	ISO 12966	<0.01	g/100 g
C22:0 Behenic Acid	ISO 12966	0.10	g/100 g
C23:0 Tricosanoic acid	ISO 12966	<0.01	g/100 g
C24 Lignoceric acid	ISO 12966	0.08	g/100 g
C14:1 Myristoleic Acid	ISO 12966	<0.01	g/100 g
C15:1 Cis-10-Pentadecanoic Acid	ISO 12966	0.02	g/100 g
C16:1 Palmitoleic Acid	ISO 12966	6.90	g/100 g
C17:1 Cis-10-Heptadecanoic Acid	ISO 12966	0.08	g/100 g
C18:1 Trans-Elaidic Acid	ISO 12966	<0.01	g/100 g
C18:1 Oleic Acid	ISO 12966	57.24	g/100 g
C20:1 Eicosenoic Acid	ISO 12966	0.20	g/100 g
C22:1 Erucic Acid	ISO 12966	<0.01	g/100 g
C24:1n9 Nervonic Acid	ISO 12966	<0.01	g/100 g
C18:2 Trans-Linoelaidic acid	ISO 12966	<0.01	g/100 g
C18:2 Linoleic acid	ISO 12966	14.35	g/100 g
C18:3n3 α, Linolenic acid	ISO 12966	0.73	g/100 g
C18:3n6, γ Linolenic acid	ISO 12966	<0.01	g/100 g
C18:3 (Sum of 3n3 and 3n6), Linolenic acid	ISO 12966	0.73	g/100 g
C20:2 Eicosadienoic acid	ISO 12966	<0.01	g/100 g
C20:3n3 Eicosatrienoic acid	ISO 12966	<0.01	g/100 g
C20:3n6 Eicosatrienoic acid	ISO 12966	<0.01	g/100 g
C20:4n6 Arichidonic Acid	ISO 12966	<0.01	g/100 g

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SAMPLE NOT DRAWN BY SGS INDIA PVT. LTD.

Sample / Report No : CG26-001993.001

Issue Date : 04/02/2026

JOE No : CG26-001993

Report Control No : CGR0002086784

Non-Accredited tests

Test/Parameter	Method	Result	Unit
C 20:5n3 Eicosapentanoic acid(EPA)	ISO 12966	<0.01	g/100 g
C22:2 Docosadienoic Acid	ISO 12966	<0.01	g/100 g
C22:6n3 Docosahexaenoic acid(DHA)	ISO 12966	<0.01	g/100 g
Sodium (as Na)	SO-IN-MUL-TE-063A by ICPOES	BLQ (LOQ : 10.0)	mg/kg

Per pro SGS India Private Ltd

V Dhanasekar
Authorized Signatory

****End of Report****

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