



TC-7132

**SAMPLE NOT DRAWN BY LABORATORY**

Sample / Report No : GG25-002917.001-A  
 ULR No : TC71322500006555F  
 Report Control No : GGR0000947798

Issue Date : 03/04/2025  
 JOE No : GG25-002917

**Customer provided information**

Sample Name : GREEN CAPSICUM  
 Customer Name : ORGANIC SABZI WALA  
 Customer Address : 4/D-546-B GOMTI NAGAR EXTENSION, SECTOR-4 IN FRONT OF ST. FRANCIS SCHOOL  
 City : LUCKNOW  
 Postal Code : 226010  
 State : UTTAR PRADESH  
 Country : INDIA  
 Sample Type : GREEN CAPSICUM  
 Mfg. Date : 23.03.2025  
 Sample quantity : 1x850g  
 Type of Packing : Poly Bag  
 Package condition : Satisfactory

**Lab provided information**

Received on : 28/03/2025  
 Registered on : 01/04/2025  
 Test Start-End Date : 01/04/2025 - 03/04/2025

Group /Subgroup : Food and Agricultural products / Vegetables and Vegetable Products

**NABL Accredited Tests**

Test Parameter	Method	Unit	Result	MRL
<b>DISCIPLINE: CHEMICAL</b>				
4-Chloro-3-methylphenol	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
4-CPA (4-Chlorophenoxy acetic acid)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
6-Benzyladenine	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Abamectin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.03
Acephate	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Acetamiprid	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.3
Afidopyropen	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Alachlor	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Allethrin and Bioallethrin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Ametoctradin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.5
Ametryn	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Amisulbrom	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Anilofos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Atrazine	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Azadirachtin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.0
Azimsulfuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01

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Test Parameter	Method	Unit	Result	MRL
Azoxystrobin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	3.0
Bendiocarb	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Benomyl (see carbendazim)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.1
Bensulfuron-methyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Bifenthrin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.5
Bitertanol	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Boscalid	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	3.0
Bupirimate	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.5
Buprofezin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Butachlor	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Captafol	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Captan	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.03
Carbaryl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Carfentrazone-ethyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Carpropamid	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chlorantraniliprole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.0
Chlorfenopyr	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chlorfenvinphos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chlorfluazuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chlorimuron-ethyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chlorothalonil	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chlorpropham	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chlorpyrifos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chlorpyrifos-methyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chromafenozide	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Cinmethylen	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Clofentezine	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Clomazone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Coumachlor	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Coumatetralyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Cyantraniliprole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.5
Cyazofamid	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Cyenopyrofen	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Cyflufenamid	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.06

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**NABL Accredited Tests**

Test Parameter	Method	Unit	Result	MRL
Cyflumetofen	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Cyhalofop-butyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Cymoxanil	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Cyproconazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Cyprodinil	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.5
Dazomet (Methylisothiocyanate resulting from the use of Dazomet and metam)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Deltamethrin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.15
Diafenthiuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Diazinon	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Dichlorvos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Diclofop (sum diclofop-methyl and diclofop acid expressed as diclofop-methyl)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Diclosulam	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Dicofol	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Dieldrin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Difenoconazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.9
Diffubenzuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Dimethoate	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Dimethomorph	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.0
Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap) (Where only meptyldinocap or its corresponding phenol are detected but none of the other	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Dinotefuran	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Diquat	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Dithianon	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.6
Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	5.0
Diuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Dodine	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Edifenphos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01

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**NABL Accredited Tests**

Test Parameter	Method	Unit	Result	MRL
Emamectin benzoate B1a, expressed as emamectin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Endrin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Epoxiconazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Ethion	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Ethiprole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Ethofenprox (Etofenprox)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Ethoxysulfuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Etoxazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Etrimfos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Famoxadone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fenamidone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fenarimol	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Fenazaquin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fenitrothion	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fenobucarb	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fenoxaprop-p	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.1
Fenpropathrin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fenpyroximate	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.3
Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Flubendiamide	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.7
Fluchloralin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fluensulfone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Flufenacet	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Flufenoxuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Flufenzin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Flumioxazine	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Fluopicolide	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.0
Fluopyram	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.9
Flupyradifurone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	2.0
Flusilazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fluthiacet-methyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fluxapyroxad	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.6

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Forchlorfenuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Glyphosate	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.1
Halosulfuron Methyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Hexachlorocyclohexane (HCH), alpha-isomer	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Hexachlorocyclohexane (HCH), beta-isomer	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Hexaconazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Hexazinone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Hexythiazox	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.09
Homobrossinolide	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Imazamox	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Imazethapyr	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Imidacloprid	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.9
Indaziflam	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Indoxacarb	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Iprobenphos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Iprodione	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Iprovalicarb	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Isoprothiolane	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Isoproturon	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Ivermectin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Karanjin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Kasugamycin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Kresoxim methyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.8
Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Linuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Lufenuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.8
Mandipropamid	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.0
Matrine & Oxymatrine	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.0
Mepiquat (sum of mepiquat and its salts, expressed as mepiquat chloride)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Meptyldinocap	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Metaflumizone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.5
Metamifop	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01

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TC-7132

**SAMPLE NOT DRAWN BY LABORATORY**

Sample / Report No : GG25-002917.001-A  
 ULR No : TC71322500006555F  
 Report Control No : GGR0000947798

Issue Date : 03/04/2025  
 JOE No : GG25-002917

**NABL Accredited Tests**

Test Parameter	Method	Unit	Result	MRL
Metamitron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Methabenzthiazuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Methamidophos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Methomyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Methoxyfenozide	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	2.0
Metrafenone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	2.0
Metribuzin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.1
Monocrotophos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Myclobutanil	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	3.0
Nereistoxin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Nitenpyram	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Novaluron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Omethoate	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Orthosulfamuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Oxadiazon	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Oxadiazon	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Oxathiapiprolin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.2
Oxycarboxin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Oxyfluorfen	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Pacllobutrazol	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Paraquat	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Parathion ethyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Penconazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.2
Pencycuron	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Pendimethalin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Penoxsulam	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Permethrin (sum of isomers)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Phenthoate	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Phosalone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Phosphamidon	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Picoxystrobin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Pinoxaden	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.03
Pirimiphos-methyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Polyoxin D zinc salt	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01

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TC-7132

**SAMPLE NOT DRAWN BY LABORATORY**

Sample / Report No : GG25-002917.001-A  
 ULR No : TC71322500006555F  
 Report Control No : GGR0000947798

Issue Date : 03/04/2025  
 JOE No : GG25-002917

**NABL Accredited Tests**

Test Parameter	Method	Unit	Result	MRL
Pretilachlor	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Profenophos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Propamocarb	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	3.0
Propanil	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Propargite	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Propetamphos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Propiconazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Propineb	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Pymetrozine	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Pyraclostrobin	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.5
Pyrazosulfuron-ethyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Pyridaben	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.3
Pyridalyl	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.9
Pyriproxyfen	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.6
Pyriothiobac-sodium	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Pyroxasulfone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Quinolphos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Simazine	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Spirodiclofen	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.2
Spiromesifen	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.5
Sulfentrazone	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Sulfosulfuran	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Sulfoxaflor (sum of isomers)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.4
Tau-Fluvalinate	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Tebuconazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.6
Tembotrione	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Temephos	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Tetraconazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Thiabendazole	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Thiochlorpid	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.0
Thiamethoxam	SO-IN-H&N-MNR-C-TE-048	mg/kg	0.016	0.7
Thifluzamide	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Thiobencarb (4-chlorobenzyl methyl sulfone)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01

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**SAMPLE NOT DRAWN BY LABORATORY**

**Sample / Report No** : GG25-002917.001-B

**Issue Date** : 03/04/2025

**Report Control No** : GGR0000947798

**JOE No** : GG25-002917

**Customer provided information**

**Sample Name** : GREEN CAPSICUM  
**Customer Name** : ORGANIC SABZI WALA  
**Customer Address** : 4/D-546-B GOMTI NAGAR EXTENSION, SECTOR-4 IN FRONT OF ST. FRANCIS SCHOOL  
**City** : LUCKNOW  
**Postal Code** : 226010  
**State** : UTTAR PRADESH  
**Country** : INDIA  
**Sample Type** : GREEN CAPSICUM  
**Mfg. Date** : 23.03.2025  
**Sample quantity** : 1x850g  
**Type of Packing** : Poly Bag  
**Package condition** : Satisfactory

**Lab provided information**

**Received on** : 28/03/2025  
**Registered on** : 01/04/2025  
**Test Start-End Date** : 01/04/2025 - 03/04/2025

**Group /Subgroup** : Food and Agricultural products / Vegetables and Vegetable Products

**Non-Accredited tests**

Test Parameter	Method	Unit	Result	MRL
<b>DISCIPLINE: CHEMICAL</b>				
1-Naphthylacetamide and 1-naphthylacetic acid (sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.06
2,4-D (sum of 2,4-D and its esters and its conjugates, expressed as 2,4-D)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Benalaxyl including other mixtures of constituent isomers including Benalaxyl-M (sum of isomers)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Bispyribac (sum of bispyribac, its salts and its esters, expressed as bispyribac)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Broflanilide	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01

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**SAMPLE NOT DRAWN BY LABORATORY**

**Sample / Report No** : GG25-002917.001-B

**Issue Date** : 03/04/2025

**Report Control No** : GGR0000947798

**JOE No** : GG25-002917

**Non-Accredited tests**

Test Parameter	Method	Unit	Result	MRL
Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.1
Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.002)	0.002
Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.03
Chlordane (sum of cis- and trans-chlordane)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Chlormequat (CCC) (sum of chlormequat and its salts, expressed as chlormequat-chloride)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.5
Clothianidin	SO-IN-H&N-MNR-C-TE-048	mg/kg	0.019	0.04
Cyfluthrin (including other mixtures of constituent isomers (sum of isomers))	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.2
Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers))	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.5
DDT (all isomers, sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT) (F)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Endosulphan (All isomers, sum of alpha- and beta-isomers and endosulphan sulphate expressed as endosulphan)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Fenthion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fipronil (sum of fipronil + sulfone metabolite expressed as fipronil)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.005)	0.005
Fonicamid (sum of fonicamid, TNFG and TNFA expressed as fonicamid)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.3

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**SAMPLE NOT DRAWN BY LABORATORY**

**Sample / Report No** : GG25-002917.001-B

**Issue Date** : 03/04/2025

**Report Control No** : GGR0000947798

**JOE No** : GG25-002917

**Non-Accredited tests**

Test Parameter	Method	Unit	Result	MRL
Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Fosetyl-Al (sum fosetyl + phosphorous acid and their salts, expressed as fosetyl)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	130.0
Glufosinate (sum of glufosinate isomers, its salts and its metabolites 3-[hydroxy(methyl)phosphinoyl]propionic acid (MPP) and N-acetyl-glufosinate (NAG), expressed as glufosinate)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.03
Haloxifop (Sum of haloxifop, its esters, salts and conjugates expressed as haloxifop)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Iodosulfuron-methyl (sum of iodosulfuron-methyl and its salts, expressed as iodosulfuron-methyl)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Lambda-cyhalothrin (includes gamma-cyhalothrin)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.1
Malathion (sum of malathion and malaaxon expressed as malathion)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Metalaxyl and Metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.4
Metolachlor and S-Metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.05
Milbemectin (sum of milbemycin A4 and milbemycin A3, expressed as milbemectin)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.02
Oxydemeton- methyl (sum of oxydemeton methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
Parathion - methyl (sum of Parathion-methyl and paraoxon- methyl expressed as Parathion -methyl)	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01

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**SAMPLE NOT DRAWN BY LABORATORY**

**Sample / Report No** : GG25-002917.001-B

**Issue Date** : 03/04/2025

**Report Control No** : GGR0000947798

**JOE No** : GG25-002917

**Non-Accredited tests**

Test Parameter	Method	Unit	Result	MRL
<b>Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)</b>	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
<b>Spinetoram (sum of spinetoram-J and spinetoram-L)</b>	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.4
<b>Spinosad (sum of Spinosyn A+D)</b>	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.6
<b>Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat</b>	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	1.0
<b>Phosmet</b>	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.010)	0.01
<b>Propoxur</b>	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.005)	0.005
<b>Topramezone</b>	SO-IN-H&N-MNR-C-TE-048	mg/kg	BLQ(LOQ:0.005)	0.005

Remark:

BLQ= Below Limit of Quantification, LOQ= Limit of Quantification.

**Per pro SGS India Private Ltd**



**Dr. Akriti Agarwal**  
**Senior Executive( Chemical )**

**Authorized Signatory**  
\*\*\*\*End of Report\*\*\*\*

Date(s) mentioned on the test report is in DD/MM/YYYY format.

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