

Test Report

Customer Name & Address	YK Laboratories Herbal House, Sy No.255, Plot No 3, Kuntloor, Hayathnager, Hyderabad, 501505, Telangana	Report No.	RLS/TS/OTR/26/1033/NA/R0
		Report Date	30.07.2026
		Customer Ref. No.	Email dated 23.07.2026

Sample Details

Sample Name	: Silvershield Deodor-X
Sample Quantity	: 500 ml
Laboratory Code	: RLS/TS/OTR/26/1033
Registration No.	: 874/2026
Sample Drawn by	: YK Laboratories
Sample Received Date	: 24.07.2026
Date of Analysis Started	: 24.07.2026
Date of Completion of Analysis	: 29.07.2026

Results:

Sr.No.	Parameters Name	Results	Unit	LOQ	Method of analysis
Pesticide Residue					
1	2,4 DDD	BLQ	mg/kg	0.01	RLS/SOP/PR/01
2	2,4 DDE	BLQ	mg/kg	0.01	RLS/SOP/PR/01
3	2,4 DDT	BLQ	mg/kg	0.01	RLS/SOP/PR/01
4	4,4 DDD	BLQ	mg/kg	0.01	RLS/SOP/PR/01
5	4,4 DDE	BLQ	mg/kg	0.01	RLS/SOP/PR/01
6	4,4 DDT	BLQ	mg/kg	0.01	RLS/SOP/PR/01
7	6-Benzyl adenine	BLQ	mg/kg	0.01	RLS/SOP/PR/01
8	Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a) (F), (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
9	Acephate (expressed as mixture of Methamidophos and acephate)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
10	Acetamiprid (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
11	Alachlor	BLQ	mg/kg	0.01	RLS/SOP/PR/01
12	Aldicarb (sum of Aldicarb its sulphoxide and sulphone)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
13	Aldrin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
14	Allethrin and Bioallethrin	BLQ	mg/kg	0.01	RLS/SOP/PR/01





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15	alpha-HCH	BLQ	mg/kg	0.01	RLS/SOP/PR/01
16	Ametryn	BLQ	mg/kg	0.01	RLS/SOP/PR/01
17	Anilofos	BLQ	mg/kg	0.01	RLS/SOP/PR/01
18	Atrazine (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
19	Azoxystrobin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
20	Bendiocarb	BLQ	mg/kg	0.01	RLS/SOP/PR/01
21	Benfuracarb	BLQ	mg/kg	0.01	RLS/SOP/PR/01
22	Bensulfuron-methyl	BLQ	mg/kg	0.01	RLS/SOP/PR/01
23	Beta HCH	BLQ	mg/kg	0.01	RLS/SOP/PR/01
24	Bifenazate (sum of bifenazate plus bifenazate-diazone expressed as bifenazate) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
25	Bifenthrin (sum of isomers) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
26	Bitertanol (sum of isomers) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
27	Boscalid (R) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
28	Bromuconazole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
29	Buprofezin (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
30	Butachlor	BLQ	mg/kg	0.01	RLS/SOP/PR/01
31	Capropamid	BLQ	mg/kg	0.01	RLS/SOP/PR/01
32	Captan (Sum of captan and tetrahydrophthalimide (THPI), expressed as captan) (R) (A)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
33	Carbaryl (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
34	Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim) (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01

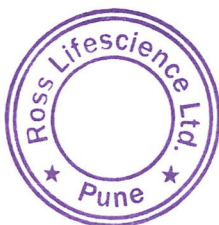




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35	Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran) (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
36	Carbofuran-3-hydroxy	BLQ	mg/kg	0.01	RLS/SOP/PR/01
37	Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
38	Carfentrazone-ethyl (sum of carfentrazone-ethyl and carfentrazone, expressed as carfentrazone-ethyl) (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
39	Chlorantraniliprole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
40	Chlorfenvinphos	BLQ	mg/kg	0.01	RLS/SOP/PR/01
41	Chlormequat (CCC) (sum of chlormequat and its salts, expressed as chlormequat-chloride)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
42	Chlorobenzilate	BLQ	mg/kg	0.01	RLS/SOP/PR/01
43	Chlorpropham (R) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
44	Chlorpyrifos (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
45	Chlorpyrifos-methyl (R) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
46	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	BLQ	mg/kg	0.01	RLS/SOP/PR/01

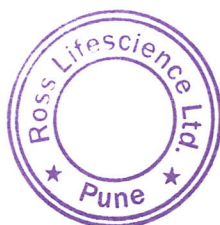




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47	Clomazone	BLQ	mg/kg	0.01	RLS/SOP/PR/01
48	Cyfluthrin (including other mixtures of constituent isomers sum of isomers)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
49	Cymoxanil	BLQ	mg/kg	0.01	RLS/SOP/PR/01
50	Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
51	Cypermethrin Alpha	BLQ	mg/kg	0.01	RLS/SOP/PR/01
52	Cyproconazole (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
53	Delta-HCH	BLQ	mg/kg	0.01	RLS/SOP/PR/01
54	Deltamethrin (cis-deltamethrin) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
55	Diafenthiuron	BLQ	mg/kg	0.01	RLS/SOP/PR/01
56	Diazinon (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
57	Dichlorvos (DDVP) (content of di-chloroacetaldehyde (D.C.A.) be reported where possible)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
58	Dicofol (sum of o,p and p,p isomers)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
59	Dieldrin (see Aldrin)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
60	Difenoconazole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
61	Diiflubenzuron (F) (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
62	Diiflufenican	BLQ	mg/kg	0.01	RLS/SOP/PR/01
63	Dimefluthrin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
64	Dimethoate	BLQ	mg/kg	0.01	RLS/SOP/PR/01
65	Dimethomorph (sum of isomers)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
66	Dinotefuran	BLQ	mg/kg	0.01	RLS/SOP/PR/01
67	Edifenphos	BLQ	mg/kg	0.01	RLS/SOP/PR/01
68	Emamectin benzoate B1a, expressed as emamectin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
69	Endosulfan sulphate	BLQ	mg/kg	0.01	RLS/SOP/PR/01
70	Endosulfan-alpha	BLQ	mg/kg	0.01	RLS/SOP/PR/01
71	Endosulfan-beta	BLQ	mg/kg	0.01	RLS/SOP/PR/01





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72	Endosulphan (All isomers, sum of alpha- and beta-isomers and endosulphan sulphate expressed as endosulphan)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
73	Endrin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
74	Epoxiconazole (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
75	Ethion	BLQ	mg/kg	0.01	RLS/SOP/PR/01
76	Ethiprole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
77	Ethofenprox (Etofenprox)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
78	Ethofumesate	BLQ	mg/kg	0.01	RLS/SOP/PR/01
79	Ethoxysulfuron	BLQ	mg/kg	0.01	RLS/SOP/PR/01
80	Etoazole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
81	Fenamidone	BLQ	mg/kg	0.01	RLS/SOP/PR/01
82	Fenazaquin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
83	Fenitrothion	BLQ	mg/kg	0.01	RLS/SOP/PR/01
84	Fenobucarb (BPMC)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
85	Fenoxaprop-Ethyl	BLQ	mg/kg	0.01	RLS/SOP/PR/01
86	Fenpropathrin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
87	Fenpyroximate (A) (F) (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
88	Fenthion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
89	Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate) (F) (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
90	Fipronil (sum of fipronil + sulfone metabolite (MB46136) expressed as fipronil)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
91	Fipronil sulfone	BLQ	mg/kg	0.01	RLS/SOP/PR/01
92	Flonicamid (sum of flonicamid, TNFG and TNFA expressed as flonicamid) (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
93	Floraxy 1 methyl Heptyl Ester	BLQ	mg/kg	0.01	RLS/SOP/PR/01

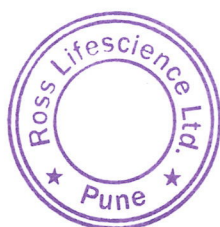




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94	Fluazifop-p-butyl	BLQ	mg/kg	0.01	RLS/SOP/PR/01
95	Flubendiamide	BLQ	mg/kg	0.01	RLS/SOP/PR/01
96	Fluchloralin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
97	Flufenacet (sum of all compounds containing the N fluorophenyl- N-isopropyl moiety expressed as flufenacet equivalent)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
98	Flufenoxuron	BLQ	mg/kg	0.01	RLS/SOP/PR/01
99	Fluopyram and its metabolites	BLQ	mg/kg	0.01	RLS/SOP/PR/01
100	Flusilazole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
101	Gamma-HCH (Lindane)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
102	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
103	Hexaconazole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
104	Hexazinone	BLQ	mg/kg	0.01	RLS/SOP/PR/01
105	Hexythiazox	BLQ	mg/kg	0.01	RLS/SOP/PR/01
106	Imidacloprid	BLQ	mg/kg	0.01	RLS/SOP/PR/01
107	Indoxacarb (sum of indoxacarb and its R enantiomer) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
108	Iprovalicarb	BLQ	mg/kg	0.01	RLS/SOP/PR/01
109	Isoprothiolane	BLQ	mg/kg	0.01	RLS/SOP/PR/01
110	Isoproturon	BLQ	mg/kg	0.01	RLS/SOP/PR/01
111	Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R, S and S, R isomers) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
112	Linuron	BLQ	mg/kg	0.01	RLS/SOP/PR/01
113	Lufenuron (any ratio of constituent isomers) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
114	Malathion (sum of malathion and malaoxon expressed as malathion)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
115	Malaxon	BLQ	mg/kg	0.01	RLS/SOP/PR/01





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Sr.No.	Parameters Name	Results	Unit	LOQ	Method of analysis
116	Mandipropamid (any ratio of constituent isomers)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
117	Meperfluthrin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
118	Mepiquat (sum of mepiquat and its salts, expressed as mepiquat chloride)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
119	Metalaxyl and Metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	BLQ	mg/kg	0.01	RLS/SOP/PR/01
120	Methamidophos	BLQ	mg/kg	0.01	RLS/SOP/PR/01
121	Methomyl	BLQ	mg/kg	0.01	RLS/SOP/PR/01
122	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
123	Metolachlor and S-Metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))	BLQ	mg/kg	0.01	RLS/SOP/PR/01
124	Metribuzin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
125	Monocrotophos	BLQ	mg/kg	0.01	RLS/SOP/PR/01
126	Myclobutanil (sum of constituent isomers) (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
127	Novaluron (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
128	Omethoate	BLQ	mg/kg	0.01	RLS/SOP/PR/01
129	Oxadiazon	BLQ	mg/kg	0.01	RLS/SOP/PR/01
130	Paclobutrazol (sum of constituent isomers)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
131	Parathion ethyl	BLQ	mg/kg	0.01	RLS/SOP/PR/01
132	Penconazole (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01





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Sr.No.	Parameters Name	Results	Unit	LOQ	Method of analysis
133	Pencycuron (sum of pencycuron and pencycuron-PB-amine, expressed as pencycuron) (R) (F) (A)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
134	Pendimethalin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
135	Permethrin (sum of isomers)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
136	Phenol4-bromo-2-chloro	BLQ	mg/kg	0.01	RLS/SOP/PR/01
137	Phenthoate	BLQ	mg/kg	0.01	RLS/SOP/PR/01
138	Phorate (sum of Phorate, its oxygen analogue and their sulfoxides and sulphones, expressed as phorate)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
139	Phorate sulfone	BLQ	mg/kg	0.01	RLS/SOP/PR/01
140	Phorate Sulfoxide	BLQ	mg/kg	0.01	RLS/SOP/PR/01
141	Phosalone	BLQ	mg/kg	0.01	RLS/SOP/PR/01
142	Phosmet	BLQ	mg/kg	0.01	RLS/SOP/PR/01
143	Phosphamidon	BLQ	mg/kg	0.01	RLS/SOP/PR/01
144	Pirimiphos-methyl	BLQ	mg/kg	0.01	RLS/SOP/PR/01
145	Pretilachlor	BLQ	mg/kg	0.01	RLS/SOP/PR/01
146	procymidone	BLQ	mg/kg	0.01	RLS/SOP/PR/01
147	Profenophos	BLQ	mg/kg	0.01	RLS/SOP/PR/01
148	Propanil	BLQ	mg/kg	0.01	RLS/SOP/PR/01
149	Propaquizafop	BLQ	mg/kg	0.01	RLS/SOP/PR/01
150	Propiconazole (sum of isomers) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
151	Pyriproxyfen	BLQ	mg/kg	0.01	RLS/SOP/PR/01
152	Quinalphos	BLQ	mg/kg	0.01	RLS/SOP/PR/01
153	Quizalofop p ethyl	BLQ	mg/kg	0.01	RLS/SOP/PR/01
154	Simazine	BLQ	mg/kg	0.01	RLS/SOP/PR/01
155	Spinetoram (sum of spinetoram-J and spinetoram-L) (A) (F)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
156	Spinosad A	BLQ	mg/kg	0.01	RLS/SOP/PR/01
157	Spinosad D	BLQ	mg/kg	0.01	RLS/SOP/PR/01





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158	Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat (R)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
159	tau-Fluvalinate	BLQ	mg/kg	0.01	RLS/SOP/PR/01
160	Tebuconazole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
161	Tebufenpyrad	BLQ	mg/kg	0.01	RLS/SOP/PR/01
162	Tetrachlorvinfos	BLQ	mg/kg	0.01	RLS/SOP/PR/01
163	Tetraconazole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
164	Thiacloprid	BLQ	mg/kg	0.01	RLS/SOP/PR/01
165	Thiamethoxam	BLQ	mg/kg	0.01	RLS/SOP/PR/01
166	Thiobencarb (4-chlorobenzyl methyl sulfone) (A)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
167	Thiodicarb	BLQ	mg/kg	0.01	RLS/SOP/PR/01
168	Thiophanate-methyl	BLQ	mg/kg	0.01	RLS/SOP/PR/01
169	Tolfenpyrad	BLQ	mg/kg	0.01	RLS/SOP/PR/01
170	Transfluthrin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
171	Triadimefon	BLQ	mg/kg	0.01	RLS/SOP/PR/01
172	Triadimenol (any ratio of constituent isomers)	BLQ	mg/kg	0.01	RLS/SOP/PR/01
173	Triazophos	BLQ	mg/kg	0.01	RLS/SOP/PR/01
174	Tricyclazole	BLQ	mg/kg	0.01	RLS/SOP/PR/01
175	Tridemorph	BLQ	mg/kg	0.01	RLS/SOP/PR/01
176	Trifloxystrobin	BLQ	mg/kg	0.01	RLS/SOP/PR/01
177	Trifluralin	BLQ	mg/kg	0.01	RLS/SOP/PR/01

Remarks: BLQ: Below Limit of Quantification; LOQ: Limit of Quantification.

Mr. Mansur Mujawar
Checked ByMr. Suhas Nevase
Authorized Signatory
(Chemical)

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-----End of report-----

