DELHI ANALYTICAL RESEARCH LABORATORY



TEST REPORT

Format No. DARL/QF/50

Report No.	820240511AY002	Date Of Receipt	11/05/2024
ssued To. *Auretics Limited		Test Started On	11/05/2024
	Plot No. 190, Old Block Near Lic Colony, Dilshad	Date Of Reporting	27/05/2024
	Garden, Delhi-110095.	Issue Of Test Report	27/05/2024
Submitted By.	*Auretics Limited	Sample Qty.	50 ml. x 5
	Plot No. 190, Old Block Near Lic Colony, Dilshad	Mfg. Lic. No.	DL- 468 A&U
	Garden, Delhi-110095.	Mfg. 11-05-2024	Exp. 10-05-2025
Sample Name.	* Sug Rodhi	Batch No.	A402

Description- One sample of "Sug Rodhi" was submitted by party on dated-11-05-2024.

S. No	Parameters	Unit	Results	Limit	Test Method
Chemica	al Parameters		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, rest Method
1	рН	-	5.61		API Formulation
Heavy N	Netals				7 THE COMMISSION
1	Lead (as Pb)	mg/kg	BLQ (0.5)	10.0 Max.	DARL/SOP/CHEM/INS/27
2	Mercury (as Hg)	mg/kg	BLQ (0.05)	1.0 Max.	DARL/SOP/CHEM/INS/27
3	Arsenic (as As)	mg/kg	BLQ (0.05)	3.0 Max.	DARL/SOP/CHEM/INS/27
4	Cadmium (as Cd)	mg/kg	BLQ (0.1)	0.3 Max.	DARL/SOP/CHEM/INS/27
Crop Co	ntaminants				
1	Aflatoxin B1	mg/kg	BLQ (0.01)	0.5 Max.	DARL/SOP/CHEM/INST/HPLC/07
2	Aflatoxin B2	mg/kg	BLQ (0.01)	0.1 Max.	DARL/SOP/CHEM/INST/HPLC/07
3	Aflatoxin G1	mg/kg	BLQ (0.01)	0.5 Max.	DARL/SOP/CHEM/INST/HPLC/07
4	Aflatoxin G2	mg/kg	BLQ (0.01)	0.1 Max.	DARL/SOP/CHEM/INST/HPLC/07
Organoc	hlorine Pesticides				
1	Alpha – BHC	mg/kg	BLQ (0.01)		DARL/SOP/CHEM/INST/PEST/06
2	Beta – BHC	mg/kg	BLQ (0.01)	-	DARL/SOP/CHEM/INST/PEST/06
3	Gama – BHC	mg/kg	BLQ (0.01)		DARL/SOP/CHEM/INST/PEST/06
4	Delta – BHC	mg/kg	BLQ (0.01)		DARL/SOP/CHEM/INST/PEST/06
5	Heptachlor	mg/kg	BLQ (0.01)		DARL/SOP/CHEM/INST/PEST/06
6	Aldrin	mg/kg	BLQ (0.01)	-	DARL/SOP/CHEM/INST/PEST/06
7	Heptachlor Epoxide Isomer B	mg/kg	BLQ (0.01)	-	DARL/SOP/CHEM/INST/PEST/06
8	Endosulfan 1 (Alpha)	mg/kg	BLQ (0.01)		DARL/SOP/CHEM/INST/PEST/06
9	4,4-DDE	mg/kg	BLQ (0.01)		DARL/SOP/CHEM/INST/PEST/06
10	Dieldrin	mg/kg	BLQ (0.01)		DARL/SOP/CHEM/INST/PEST/06
11	Endrin	mg/kg	BLQ (0.01)): - 0	DARL/SOP/CHEM/INST/PEST/06
12	4,4-DDD	mg/kg	BLQ (0.01)	5. - 55	DARL/SOP/CHEM/INST/PEST/06
13	Endosulfan II(Beta)	mg/kg	BLQ (0.01)	1.00	DARL/SOP/CHEM/INST/PEST/06
14	4,4,-DDT	mg/kg	BLQ (0.01)	(STA)	DARL/SOP/CHEM/INST/PEST/06
15	Endrin Aldehyde	mg/kg	BLQ (0.01)		DARL/SOP/CHEM/INST/PEST/06
16	EndosulfanSulfate	mg/kg	BLQ (0.01)	•	DARL/SOP/CHEM/INST/PEST/06
17	Methoxychlor	mg/kg	BLQ (0.01)	-	DARL/SOP/CHEM/INST/PEST/06

(Authorized by)

Authorise

Note: 1. The results are related to the test items only. 2. Sample will be destroyed after one month from the date of issue of test report 3. This report is not be reproduced wholly or in part and cannot as an evidence in the court of law and should Not be used in any Advertisement media without written consent. 4. Laboratory is not responsible for customer provided details. 5. When report is without NABL Symbol & URL, it implies that these products & tests are not covered under NABL accredited scope.



DELHI ANALYTICAL RESEARCH LABORATORY

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(A GOVERNMENT APPROVED &ISO 9001 :2015, ISO 45001: 2018 Certified Testing Laboratory)

TEST REPORT

Format No. DARL/QF/50

Sample Name.	* Sug Rodhi	Batch No.	A402
	Garden, Delhi-110095.	Mfg. 11-05-2024	Exp. 10-05-2025
	Plot No. 190, Old Block Near Lic Colony, Dilshad	Mfg. Lic. No.	DL- 468 A&U
Submitted By.	*Auretics Limited	Mfg. 11-05-2024	50 ml. x 5
	Garden, Delhi-110095.	Issue Of Test Report	27/05/2024
	Plot No. 190, Old Block Near Lic Colony, Dilshad	Date Of Reporting	27/05/2024
Issued To.	*Auretics Limited	Test Started On Date Of Reporting Issue Of Test Report Sample Qty. Lic Colony, Dilshad Mfg. Lic. No.	11/05/2024
Report No.	820240511AY002	Date Of Receipt	11/05/2024

Organ	ophosphorus Pesticides					
1	Parathion	mg/kg	BLQ (0.01)	*	DARL/SOP/CHEM/INST/PEST/06	
2	Melathion	mg/kg	BLQ (0.01)	- 0.	DARL/SOP/CHEM/INST/PEST/06	
3	Ethion	mg/kg	BLQ (0.01)	-	DARL/SOP/CHEM/INST/PEST/06	
4	Carbophenothion	mg/kg	BLQ (0.01)	-	DARL/SOP/CHEM/INST/PEST/06	
Micro	biological Parameters					
1.	Microbial Contamination		100		11	
i	Total Bacterial Count	cfu/g	3500	100000 Max.	API Formulation	
li	Total Fungal Count	cfu/g	Less than 10	1000 Max.	API Formulation	
2.	Test for Specific Pathogen					
i	E. coli	/g	Absent	Absent	API Formulation	
ii	Salmonella spp	/g	Absent	Absent	API Formulation	
lii	S. aureus	/g	Absent	Absent	API Formulation	
Iv	Pseudomonas aeruginosa	/g	Absent	Absent	API Formulation	

^{1.} BLQ: - Below Limit of Quantification.

Remarks: In the opinion of the undersigned, the sample referred to above is of standard quality as defined in the act & the rules made thereunder.

(Checked by)

(Reviewed by)

(Authorized by)

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^{2.} Figure in bracket Indicate Limit of Quantification.