



Edward Food Research & Analysis Centre Limited



TC-5817

ULR-TC581722000017344F

QA.15.0.0.3

TEST REPORT

ISSUED TO	REPORT NO	: EFRAC/2022/ENV/07107
Medicare Environmental Management Pvt.Ltd	ISSUE DATE	: 18/01/2023
K-26, Phase-III, Industrial Growth Centre, Kalyani	CUSTOMER REF	: TRF
Kalyani - 741235	REF. DATE	: 31/12/2022
KIND ATTENTION : Mr. Suraj Shaw	PAGE NO	: 05 of 07

TEST RESULTS

SL.NO.	PARAMETER	UOM	METHOD	LOQ	REQUIREMENTS	RESULTS
Furans (Contd.)						
6	1 2 3 7 8 9-Hexachlorodibenzofuran	ng.TEQ/N m3	USEPA 23A/QA.16.4.73	N/A	--	<0.0024
7	1 2 3 7 8-Pentachlorodibenzofuran	ng.TEQ/N m3	USEPA 23A/QA.16.4.73	N/A	--	<0.00072
8	2 3 4 6 7 8-Hexachlorodibenzofuran	ng.TEQ/N m3	USEPA 23A/QA.16.4.73	N/A	--	<0.0024
9	2 3 7 8-Tetrachlorodibenzofuran	ng.TEQ/N m3	USEPA 23A/QA.16.4.73	N/A	--	<0.0005
10	Octachlorodibenzofuran	ng.TEQ/N m3	USEPA 23A/QA.16.4.73	N/A	--	<0.000015
11	Total Dioxins & Furans	ng.TEQ/N m3	USEPA 23A/QA.16.4.73	N/A	Max:0.1	<0.01

Remarks : TEQ:Toxicity Equivalent



Tarun Pravendra Tiwari
Dy. Group Leader
Authorized Signatory

LOQ:Limit of Quantitation;**BLQ**:Below Limit of Quantitation;**UOM**:Unit of Measurement;**MAX**:Maximum;**MIN**:Minimum;**NMT**:Not More Than;**NLT**:Not Less Than.
PR:Present;**AB**:Absent.

Please refer Disclaimer (Terms And Conditions Related To The Test Report Issued) at the last page after the end of Test Report

Research & Analysis Centre : Subhas Nagar PO, Nilgunj Bazar, Barasat, Kolkata- 700 121
Phone : +91 33 7112 2800, Fax : +91 33 7112 2801, Email : efraclab@efrac.org
www.efrac.org, CIN : U24100WB1921PLC004311