

## **TEST REPORT**

**Issued to:**

R&D, Measurement

Sample name	: Vibra Black Alternate	Date of report	: 23.09.2021
Sample ID	: HEPL00020, 21, 22	Report number	: R 00006
Sample conditions	: Good	Analysis started on	: 22.09.2021
Sample received on	: 21.09.2021	Analysis completed on	: 23.09.2021
Sample quantity	: 75 gm	Journal book no	: 057
Batch / GRN no	: 1131,1132 & 1133	Page no.	: 130 to132
Exp.date	: NA		

S.No	Parameter	Test Method	Specification	1131	1132	1133
1	Description	Visual	Black coloured and highly fluid dispersion	Black coloured and highly fluid dispersion	Black coloured and highly fluid dispersion	Black coloured and highly fluid dispersion
2	Specific gravity, 25±2°C, g/mL	GTP-007	1.15 to 1.30	1.2183	1.2218	1.2251
3	Loss on drying(2g, 135 ± 3 °C, 3 hrs.), %, Max	GTP-003	70	54.64	53.95	53.55
4	Ash content (2g, 600 ± 25 °C, 3 hrs.), %, Max.	GTP-010	1	0.92	0.95	1

**Note:**

For feedback/complaints, please get back to us within 30 days from the date of test report

Remarks: -

Analysed by

(R.Rekha)

Checked & authorized by

(Ms.R.Ezhilarasi)

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