

**TEST REPORT / REPORT OF ANALYSIS****Record No****2023/CAA/7.8/01- 002355****Document No****QR/IPL/CAA/7.8/01**

Intertek India Private Limited,  
Division : Commodities  
Intertek House,  
"F" wing, Tex Centre,  
26-A, Chandivali Farm Road,  
Off. Saki Vihar Road, Andheri (East)  
Mumbai – 400 072, India.  
Tel : +91 22 42450100  
Fax : +91 22 42450250  
[www.intertek.com](http://www.intertek.com)

**Date of Sample(s) Received :** 20.06.2023  
**Date of Job Started :** 20.06.2023  
**Sample Number(s) :** 16745898

**Report No :** MUM/002355/2023  
**Date of Job Completed :** 26.06.2023  
**Report Date :** 26.06.2023

**M/s.Shree Vitthal Chemicals.,**  
B-54, MIDC,  
Tasawade, Pune Bangalore Highway  
Karad, Satara 415109  
Maharashtra

**For the Attention of** : Mr. Pramod Mane

**Sample(s) received from** : Shree Vitthal Chemicals

**Sample(s) submitted as** : 1 Ltr Plastic Bottle x 01.No.

**Description(s) on Label(s)** : As Attached

**Seals on Sample(s)** : -

The above sample(s) was/were examined as detailed below and the following results obtained:

Please refer attached sheet for analytical res

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Note : The results reported relate to the sample tested only. Latest version of designated test methods has been used wherever it requires. The Test Certificate shall not be reproduced in full or part without the written permission of INTERTEK. The sample(s) has been not drawn/sampled by INTERTEK LAB. The reported result(s) provide no warranty or verification on the sample(s) representing any specific goods and / or shipment and only relate to the sample(s) as received and tested. This report was prepared solely for the use of the client named in this report. **Intertek** disclaims any and all liability for damage or injury which results in the use of the information contained herein and accepts no responsibility for any loss, damage or liability suffered by a third party as a result of any reliance upon or use of this report. All jobs are performed as per Intertek terms & Conditions available at <http://www.intertek.com/terms/> or can be made available on request

<b>IPL/17025/QF/7.8/01</b>	<b>Issue No.: 02</b>	<b>Amend No.: 00</b>
	<b>Issue Date.: 22.12.2022</b>	<b>Amend Date.: 00.00.0000</b>

**TEST REPORT / REPORT OF ANALYSIS**

Record No 2023/CAA/7.8/01- 002355

Document No QR/IPL/CAA/7.8/01

**Report of Analysis**

Date of Sample(s) Received : 20.06.2023  
Date of Job Started : 20.06.2023  
Sample Number(s) : 16745898

Report No : MUM/002355/2023  
Date of Job Completed : 26.06.2023  
Report Date : 26.06.2023

**Sample Description :** No. Description

Sr. No	Tests	Method	Unit	Results
1	Physical Appearance	Visual		Clear Colorless
2	Odor			Very Mild
3	Color HU APHA (Max)	ASTM-D-1045-2008		5.0 APHA
4	Solubility			Soluble in alcohol IPA
5	Specific Gravity at 20 °C	ASTM-D-1045-2008		1.120
6	Residue on Evaporation	Inhouse	% wt	0.15
7	Acidity as Phthalic Acid	ASTM-D-1045-2008	% wt.	0.002
8	DEP Content Purity by (GLC)	GC	%	99.6
9	Water content	ASTM-D-1045-2008	% wt.	0.1423
10	Refractive Index at 20 °C	ASTM-D-1045-2008		1.50271
11	PH on Universal Indicator	PH Meter	-	4.128
12	Dynamic Viscosity (Milli poise) at 20°C		mPa.s	13.07

**Note: sr. no. 8 analysis is carried out at third party laboratory.**

----- End of Report -----

**Authorized Signatory**

**Dattatray Ghadi,  
Laboratory Manager**

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