

**TESTCRETE**

ENGINEERING SOLUTIONS LLP

BUILDING AND CONSTRUCTION MATERIAL TESTING LABORATORY

**TEST REPORT**  
**Curing Compound**

ULR No : TC158302500000054F  
 Job Id : TC/2504/00102-3  
 Test Report No. : TCTR/2504/00102-3  
 Date of Report : 16-04-2025  
 Name of Customer & Address : M/s Add Chem Industries  
 H.O: Add chem industries, 506, Prisha Apartment, Near  
 Kamala Nehru Arcade, Gothivali, Near Rabale Railway station,  
 Navi Mumbai-400701  
 Plant Address : Plot No.: S. No.121/9, AT Village Anadi, Tal-Shahapur,  
 Dist-Thane-421403  
 Customer Reference No. : Letter Dated : 11.04.2025  
 Nature / Source of the sample : Curing Compound  
 Sample Description/ ID Mark : Curing Compound, ACI-CURE-ALR Based, Batch No.: 1530  
 Quantity : 01 Lit  
 Condition of Sample : Satisfactory  
 Date of Receipt of Sample : 11-04-2025  
 Date of Start : 12-04-2025  
 Date of Completion : 15-04-2025

**Discipline : Mechanical****Group Name: Building, Infrastructure & Construction Materials****Results And Observations :**


Sr.No	Test Parameter	Test Method Used	Test Result	Permissible Limit as per ASTM C309:2019
1	Drying Time,Hrs	ASTM C 309:2019	1.20	Less than 4 Hrs.
2	Water Retention kg/m2	ASTM C 156:2020	0.44	0.55 kg/m2
3	Curing Efficiency, %	BS 7547:1992	92.30	Not Specified

Note: 1. This report is based on the sample received by our laboratory.

2. The test result relates only to the item tested.

3. This report shall not be reproduced, except in full, without the written permission of our laboratory.

4. Any correction invalidates this report

  
 Vasudev Nadi  
 Sr.Chemist  
 Reviewed by



  
 Ashok Raut  
 Technical Manager  
 Authorized Signatory

 Format No. : TC/FM/BM/TRC/07  
 Rev :00

Page 02 of 03

