



Sodium Carboxymethyl Cellulose

Packaging Available

Name Of Party : **IQOSA IMPEX PVT. LTD**
For Free Sample Contact : **82007 67077**
Sample Name & Code : **Sodium Carboxymethyl Cellulose**
Test Requirement : **Physical and chemical analysis**
Report No. : **2 CR HVS**
Date Of Received : **10-12-2023**

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Gujarat , India



About

Sodium Carboxymethyl Cellulose

Cmc) Is Widely Used In The Manufacture Of Ceramics As The Thickener, Binder, Plasticizer, Water Retention, Dispersant & Stabilizer In Glazes, Clay Mud Suspensions, Tailor-made Products Can Produce To Suit Special Conditions. Toxicity: Nontoxic, Harmless And Non - Irritant To Skin. It Is Not Suited For Food Additives.

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Cmc Should Be Stored In A Dry Place. Do Not Allow Loose Cmc To Come Into Contact With Sun Lights Moisture And Water.

Certificate of Analysis

Sodium Carboxymethyl Cellulose

CMC - Test Items	Specifications	2CR HVS
Physical Form	White Creamish Powder	Complies
Application	Ceramic Industry	
Viscosity, mPa.S (2% soln Brookfield, dry basis, D.W)at 25°C, S2#30r	400-800CPS	630
Degree of Substitution (D.S)	0.7 0.95	0.9
Active matter %	Min. 97%	98.4
Moisture %	Max 8%	7.2
PH (1% soln)	6.8-8.0	7.2