

CERTIFICATE OF ANALYSIS

Client:

Order No.:

Invoice No.:

Packaging:

PO Date:

Invoice Date:

Invoiced Qty:

Batch No.	Product Description	Manufacturing Date:	Expire Date:
1096	T-680	05-07-2026	03-07-2028

ANALYSIS RESULTS

PARTICULAR	METHOD	SPECIFICATION	TEST RESULT
Chlorine Content (CL2) W/W % Max.	ISI-1448-77	68 ± 2.0	68.00%
Specific Gravity(at 27°C)	ASTM-D-1045	1.48 ± 0.02	1.465
Viscosity at 27°C (Poise)	ASTM-D-445	< 500.0	175.00
Colour (Hazen unit) Max.	ASTM-D-1045	< 60	40 HU
Volatile Loss @ 180°C/4hrs w/w % Max.	CIL/QC/FP-1.7	2.0	NA
Heat Stability @ 180°C/ 20Min.	CIL/QC/FP-1.9	Dark Yellow	YELLOW
Thermal Stability @ 175°C/4 hrs.(As Hydrochloric Acid)%	CIL/QC/FP-1.8	0.1	0.009
Free Mineral Acidity w/w % Max.(As Hydrochloric Acid)	CIL/QC/FP-1.5	0.01	0.0009
Free Chlorine, PPM	ISI-9189-79	NIL	NIL
pH Value, Min.	CIL/QC/FP-1.11	6.0	6.5

Terms and Conditions: Certificate of Analysis

Storage Conditions: Material quality depends on proper storage in closed, cool conditions.

Inspection (Tanker Shipments): Customers must inspect material before unloading.

Complaints after unloading will not be accepted.

Responsibility After Off-loading (Tanker Shipments): Seller not responsible for quality or quantity post-offloading. Purchasers must verify before unloading.

Responsibility After De-sealing (Barrel/Drum Shipments): Purchasers must report quality issues within 2 days of de-sealing. Claims only processed up to the value of goods supplied.

Authorized By:

CHEMORO INDUSTRIES LIMITED

ਕੇਮੋਰੋ ਇੰਡਸਟਰੀਜ਼ ਲਿਮਿਟੇਡ

Mr. Satish Yogi

Quality Control Manager

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