

Certificate of Analysis

Product Propan-2-ol Batch No. : 21 05 0281

Grade AR. Manufacturing date : 31/05/2021

Code No. AR1162 Best before : 05/2025

Descriptions	Specifica	ations	Test Results
Assay (by GC.)	99.8%	min.	99.9%
Color (APHA)	10	max.	< 10
Nater (by Coulometry)	0.1%	max.	0.017%
Acidity (mEq./g.)	0.0001	max.	< 0.0001
Residue on Evaporation	0.001%	max.	< 0.001%
Carbonyl Compounds (as propionaldehyde or -	0.002%	max.	< 0.002%
acetone)			
Solubility in water	Passes tes	t	Passes test
	Assay (by GC.) Color (APHA) Vater (by Coulometry) Acidity (mEq./g.) Residue on Evaporation Carbonyl Compounds (as propionaldehyde or -	Assay (by GC.) 99.8% Color (APHA) 10 Vater (by Coulometry) 0.1% Acidity (mEq./g.) Residue on Evaporation 0.001% Carbonyl Compounds (as propionaldehyde or - 0.002% Cectone)	Assay (by GC.) 99.8% min. Color (APHA) 10 max. Vater (by Coulometry) 0.1% max. Acidity (mEq./g.) Residue on Evaporation 0.001% max. Carbonyl Compounds (as propionaldehyde or - 0.002% max. Carctone)

Meet A.C.S. Specifications.

This is to certify the above batch has been tested and complies with this specification.

Ladaphan.

Chemist

Technical Manager