



Quality control laboratory

Product name	Di chloromethane	Batch no.	MC92022
MFG .Date	09/2022	EXP.Date	09/2027
Sensitive	--	Storage	--

CAS no. 75-09-2 M.W 84.93 g/mol M.F CH₂Cl₂

S.N	Characteristics	Unite	Specification	Result
1	Appearance		colorless	pass
2	Density	g/ml	1.33	pass
3	Boiling point	C	39 - 42	pass
4	pH	--	6 - 7	pass
5	Assay	Wt%	MIN (99)	99.0
6	water	Wt%	0.05	Pass
7	chloromethane	Wt%	0.01	Pass

Above batch material complies with prescribed quality of the standard as stated above.

A.SATD

QC Manger

