

Glyclean™ D70E

Clean & Disinfect

Technical Sales Specification (Last Reviewed: June 15, 2021)

Product Name: Glyclean™ D70E

CAS Number: 79-14-1

Sales Property	Limits	Typical Value	Test Method
Total Acid, as Glycolic (% wt)	68.00 ± 2.0	69.18	H7050.043.01.BE H7000.100.01.BE
Formic Acid (% wt)	<1	0.5-0.9	H7000.160.01.BE
Methoxyacetic Acid (% wt)	<0.30	0.25-0.28	H7000.160.01.BE
Sulphates, as SO4 (ppm)	≤800	300-500	H7000.200.02.BE
Color, Gardner	≤3	<2	H7000.065.01.BE
Turbidity (ntu)	≤6	<3	H7000.523.01.BE

Physical Property	Typical Value
Molecular Weight	76.05
pH, at 25 °C (77 °F)	0.1
Viscosity, at 25 °C (77 °F), Dynamic cP	6.9
Boiling Point	112 °C (234 °F)
Density at 23°C (73 °F), g/mL	1.26
Appearance: A clear, colorless liquid with a mild odor resembling burnt sugar that is visibly free of suspended matter.	

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