

Glyclean™ AN

Antimicrobial Glycolic Acid

Technical Sales Specification (Effective Date: February 9, 2004)

Product Name: Glyclean™ AN

Product Specification Number: D628

Sales Property	Limits		Typical Analysis	Test Method
	Minimum	Maximum		
Acid, Total as Glycolic, %	70	72	71.3	H7000.100.02.BE H7000.005.02.BE
Formic Acid, %		<1.5	0.3-0.4	H7000.160.01.BE
Sulfates as SO ₄ , ppm		800	300-500	H7000.200.02.BE
Color, Gardner		3	<2	H7000.065.01.BE
Turbidity, ntu		6	<3	H7000.523.01.BE
Filterable Solids, Pass/Fail	Pass	Pass	Pass	H7000.285.01.BE

Physical Property	Typical Value
Molecular Weight	76.05
pH at 25 °C (77 °F)	0.5
Melting Point, °C (°F)	10 (50)
Density at 15.6 °C (60 °F), lb/gal	10.6
g/mL (mg/m ³)	1.27
Appearance: A clear, light amber liquid with a mild odor resembling burnt sugar that is visibly free of suspended matter.	

This document is provided for informational purposes only and is based on technical information that to the best knowledge of Chemours on the date issued, is believed to be reliable. This document refers only to the specific material named and does not relate to its use in combination with any other material or process. This document is provided at no charge and accordingly, no warranties of any kind, express or implied, are made regarding the technical data and information provided. Furthermore, Chemours assumes no liability or obligation in connection with use of this information. To obtain the most accurate and current information, consult the appropriate Safety Data Sheet (SDS) prior to use of the material named herein. Chemours reserves the right to amend and update this information at any time.

NO PART OF THIS MATERIAL MAY BE REPRODUCED, STORED IN A RETRIEVAL SYSTEM OR TRANSMITTED IN ANY FORM OR BY ANY MEANS ELECTRONIC, MECHANICAL, PHOTOCOPYING, RECORDING OR OTHERWISE WITHOUT THE PRIOR WRITTEN PERMISSION OF CHEMOURS.

For more information, visit glycolicacid.chemours.com or call (800) 441-9593

© 2020 The Chemours Company FC, LLC. Glyclean™ is a trademark of The Chemours Company FC, LLC. Chemours™ and the Chemours Logo are trademarks of The Chemours Company.
C-11257 (3/20)

