BARDAC® 2170 P

Low Foaming Disinfectant Cleaner
Quaternary Biocides
CAS Number: Mixture

Bardac 2170 P, N –decyl – N –isononyl- N, N- dimethyl ammonium chloride represents a biocidally active quaternary ammonium compound that is different from the traditional alkyl benzyl type of quaternary. The Bardac "twin chain" type of structure has produced quaternary biocides with greatly improved performance characteristics over quaternary products with a benzene ring structure. Made by Lonza's patented process technology, this Bardac product, with its superior performance, has had significant impact in the industry.

Typical Properties

Decylisonyl Dimethyl Ammonium Chloride	70.0 - 72.0%
Appearance	Colorless to Pale Yellow Liquid
Color, APHA	200
pH, 10% in DI water	6.5 – 9.0
% NaCl	≤ 0.25
Flash Point (SetaFlash)	>200°F
Specific Gravity at 25°C	0.90

Storage and Handling

For detailed handling information, consult the Bardac 2170P Material Safety Data Sheet which is available upon request.

For questions or for further information, please e-mail Technical Sales Support at contact.allendale@lonza.com or call 1-800-365-TECH (8324).

The seller makes no warranty, expressed or implied, concerning the accuracy of any results to be obtained from the use of this information and no warranty is expressed or implied concerning the use of these products other than indicated within. The buyer assumes all risks of use and/or handling. No statement is intended or should be construed as a recommendation to infringe any patent Printed in the USA Revised 11-Dec-09 Supercedes 2002-Apr.