

FLEXSORB® SE

FLEXSORB® SE is a sterically hindered amine proprietary to ExxonMobil Research and Engineering Company, useful for selective gas scrubbing. Nova Molecular Technologies, Inc. has been authorized by ExxonMobil Research and Engineering Company as a supplier of FLEXSORB® SE for licensed users.

Typical Properties

Specific Gravity: 0.94 @ 20°C

Boiling Point: 230°C

Flash Point: 330°F

Color and Form: colorless to light amber clear liquid

Specifications

Specification	Value	Method
FLEXSORB® SE, Purity GC	95 - 97 wt%	
Water, Karl Fischer	0.1 wt% max	
Color, APHA	20 max	

Packaging and Shipping

FOB, Texas, USA. Available in bulk and drum quantities.

- Notes: 1. FLEXSORB® SE and FLEXSORB® SE PLUS are registered trademarks and proprietary process names of Exxon Mobil Corporation or its affiliates. FLEXSORB® is a registered trademark of Exxon Mobil Corporation.
2. FLEXSORB® SE is listed on the U.S. TSCA Inventory and on the ELINCS list for sale in the European Economic Community.
3. The typical compositions shown meet or exceed the ExxonMobil Research and Engineering Company specifications to be an authorized supplier of FLEXSORB® SE.

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