

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.

General Information

Color and form @ 25°C: colorless to light amber clear liquid

FLEXSORB® SE, Purity GC
Water, Karl Fischer
Specific Gravity, 20°C
Boiling Point
Color, APHA

Typical
95 - 97 wt%
0.1 wt%
0.94
230°C
20

Properties

- sterically hindered
- amine functionality

Use

- Selective gas scrubbing solvent

Terms

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

Notes:

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2. FLEXSORB® SE is listed on the U.S. TSCA Inventory and on the ELINCS list for sale in the European Economic Community.
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