



ETHOMEEN SV/12

Bis(2-hydroxyethyl)soyaalkylamines
CAS no 73246-96-5

Specification

Amine number
Equivalent Mass
Gardner
Moisture
Primary + Secondary Amine
Tertiary Amine

Limits

155 - 164
342 - 362
0 - 6
1 % max
3 % max
96 % min

Method

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*Methods of analysis can be received upon request.

Typical data

Chemical and physical data

Appearance
Clear point
Cloud point
Flash point
HLB value
Initial Boiling Point C (@mm Hg)
Melting point
Pour point
Specific Gravity
Specific Heat BTU/Lb/F
Vapor Pressure mm Hg @20 C
Viscosity

Typical values

Liquid @25 C
4 C
17 C
>100 C
10.0 Davies Scale 0-40
>300(760) C (@mm Hg)
15 C
16 C
0.902(25)
0.471(77), 0.498(122) BTU/Lb/F
<1 mm Hg @20 C
565(25) SSU

The specifications and properties listed above are intended for products manufactured in USA.

Further Information

For further information, technical service and samples, please contact our nearest Akzo Nobel Sales office or agent/distributor.

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