

Supplier - EASTMAN

Synergex*pH System Stabilizers**Alkyl Alkanol Amine*

Typical Properties

Appearance	Colorless Liquid
Specific Gravity@20°C	0.890
Boiling Point@741mmHg,°C	197.7
Flash Point(Tag Closed Cup),°C	97.5
Vapor Pressure@20°C,Pa	13.94
Freezing Point,°C	- 2.5
Vapour density(air=1.0)	3.6
Autoignition temperature,°C	300
Octanol-water partition coefficient,log Pow	0.64
Dynamic viscosity,mPas	19.7
Molecular Weight	117.2
Std Packaging (NW / GW, Kg)	197.0 / 180.0

Product Description

SYNERGEX is a multipurpose water-based system stabilizer. It can control pH to the range of operation under normal condition.

For use in various water-based system. **SYNERGEX** can enhance compatibility with other components in water-based system and effectively prolongs system usage life.

SYNERGEX can also provide antirust and biocide function. It contains no benzoic acid derivative and similar harmful materials.

Applications

Concentrate
Tankside

Suggested Treat Rates, %wt

2
0.1 - 0.2

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