

Supplier - EASTMAN

**Synergex***Alkyl Alkanol Amine**pH System Stabilizers*

### 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 Pessure@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            |

### 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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