

Product Information

Surface Chemistry

Adsee® C-70A Surfactant

Adsee[®] C-70A is an adjuvant based on fatty amidoamine compound.

Specification

Appearance at 25°C ¹⁾	Clear liquid
Moisture, % ²⁾	max 70%
pH, 1% in water ³⁾	8.0-10.0
Colour, Gardner ⁴⁾	max 6

Method of analysis

¹⁾ Visual, ²⁾KL 510.00, ³⁾ KL 502.00, ⁴⁾ KL 315.00

Typical data

Chemical and physical data Typical values Specific Gravity, 25/4°C 0.970 g/cm³ Flash point (Seta) >100°C Pour point 5°C

Solubility

The solubility of 5% **Adsee[®] C-70A** at 20°C is as follows:

Ethanol	soluble
Isopropyl alcohol	soluble
Low aromatic solvent	dispersible
Propylene glycol	soluble
Water	soluble
White spirit	soluble
Xylene	soluble

Application

Adsee® C-70A can be used:

- in agricultural formulations
- as a wetting agent
- as a bio-enhancer

Handling

Adsee[®] C-70A should always be homogenized before use, unless the entire quantity is used.

Precaution for Use

Avoid eyes and skin contact. During handling, wear rubber gloves and chemical splash goggles. In case of eye contact, flush with large amount of water for at least 15 minutes and get medical attention. In case of skin contact, wash with water. For further information on health and safety see our **Safety Date Sheet**.

Further Information

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

The specifications & properties listed above are for products manufactured in Singapore.

Issued: 2005-07-05

Replace:

Valid at the latest: 2007-07-

)5

No representation or warranty, expressed or implied, is made as to the accuracy or completeness of the information or data contained herein and Akzo Nobel Surface Chemistry shall have no obligation or liability whatsoever with respect to any such information or data, including but not limited to, any liability for infringement of patent or other industrial property rights. Akzo Nobel Surface Chemistry disclaims all implied warranties of merchantability and fitness for a particular purpose. Akzo Nobel Surface Chemistry shall in no event be liable for incidental or consequential damages, including, without limitation, lost profit, loss of income, loss of business opportunity and any other related costs and expenses.