

# CLiQSMART® AH ( EP AH-3)

Defoamer

**CLiQSMART AH** is an aromatic-free highly efficient defoamer for solvent-free and solvent-borne systems. The silicone modified polymeric defoamer prevents foam formation during production and application.

**CLiQSMART AH** provides superior performance already at low addition levels. The defoamer is recommended for coatings, printing inks, overprint varnishes and polyurethane based casting and flooring systems.

**Typical values:**

Appearance:	clear slightly turbid liquid
Solids Content:	ca. 10 %
Density	ca. 0.80 g/cm <sup>3</sup>

**Level of Use / Incorporation:**

**CLiQSMART AH** requires sufficient shear forces for incorporation to avoid negative effects in the final system. It is best added to the millbase for optimum distribution. Post addition or application in a clear / transparent system is possible when adequate shear forces are available to homogenise the material successfully.

**CLiQSMART AH** is typically added at concentration between 0.025 – 1.0% as delivered on total formulation. The optimum loading level should be determined for each system using a loading ladder study.

**CLiQSMART AH** should be stored in a dry cool place

For information on health and safety information please consult the Material Safety Data Sheet.

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This information is based to best of our knowledge and on test results obtained in our laboratory. It is given in good faith and should only regard as recommendations. No warranty is given, and it is advised to all users to evaluate the products carefully for their intended use. Please also consider all further information, labels, and especially the safety data sheet! For further questions, technical service, and samples, please feel free to contact us.