

## CLiQSPERSE® 126

Wetting and Dispersing Agent

**CLiQSPERSE 126** is a highly efficient non-ionic pigment wetting agent for aqueous systems. The additive is an environmentally friendly labelling-free replacement to alkylphenol ethoxylate (APE) and used in modern VOC-compliant formulations.

**CLiQSPERSE 126** is used in pigment concentrates to improve colorant acceptance and tinting strength. It enhances pigment wetting, reduces flooding and floating, and prevents re-flocculation of pigments during storage.

**CLiQSPERSE 126** is also used in aqueous base paints to improve storage stability and compatibility with pigment concentrates.

### Typical values:

Appearance:	clear to hazy liquid
Active content:	< 96%
Density:	ca. 1.0 g/cm <sup>3</sup>
Brookfield viscosity:	< 300 mPa.s

### Level of Use / Incorporation:

**CLiQSPERSE 126** is best dispersed with pigments and extenders for maximum efficiency. Depending on the pigment nature, a loading level between 2 and 15% is recommended for pigment concentrates. For paint formulations, a loading level between 0.1-0.6% is recommended.

**CLiQSPERSE 126** is compatible with most aqueous general industrial and architectural systems based on a variety of binder systems.

**CLiQSPERSE 126** is recommended to store in a cool dry place above 5°C. The performance is not impacted by lower temperature storage or freezing, but homogenization is recommended when re-heated. The minimum shelf life is 36 months when stored in unopened packages.

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 consider also all further information, labels, and especially the safety data sheet! For further questions, technical service and samples, please feel free to contact us.