

CLiQSPERSE 131 is a 100 % active wetting and dispersing agent for extenders and inorganic pigments in non-aqueous coating systems. The acidic polymer is used in all kind of industrial or decorative alkyd paints and particularly recommended for high-solids and solvent-free epoxy and polyurethane systems.

CLiQSPERSE 131 reduces mill-base and pigment concentrate viscosity allowing a high pigment and extender load. It improves grinding efficiency, reduces manufacturing cost and allows production of low VOC pigment concentrates.

Typical values:

Appearance:	clear yellowish liquid
Active content:	100 %
Brookfield viscosity :	< 500 mPa.s
Density (20°C):	ca. 1.04 g/cm ³

Level of Use / Incorporation :

CLiQSPERSE 131 is best mixed with solvents or resin prior to pigment or extender addition.

A loading level between 1-3% based on extender and pigment loading is typically sufficient. It is suggested to determine the optimum loading level for each system using a loading ladder study.

CLiQSPERSE 131 is best stored between 20-40°C. Storage at lower temperatures may cause haziness that will not influence final product performance.

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.