

TS/68/00 December 2014	DISPA 7030 AM LIQUID
	An excellent dispersant for a variety of inorganic pigments and clays in aqueous systems
CONSTITUTION	Acrylic polymer
APPEARANCE	Clear Liquid
IONICITY	Anionic
MISCIBILITY	Miscible in water
COMPATIBILITY	Compatible with anionics, nonionics
HIGHLIGHTS	<ul style="list-style-type: none"> • Excellent dispersing properties • Especially useful in systems involving dispersions of inorganic solids, such as titanium dioxide and extenders • Superior performance in formulations in which reactive pigments, such as zinc oxide or basic lead silicate are incorporated, imparting improved stability to such systems
APPLICATION	<p>For maximum effectiveness Dispa 7030 AM Liquid should be used in systems at pH 9.0 to 10.0. However, in specific cases, good dispersion can be obtained at lower pH values.</p> <p>Dispa 7030 AM Liquid is quite specific in that it does not disperse organic solids such as carbon black, organic pigments or dyestuffs.</p>

The information and data contained herein has been compiled based on information we believe reliable. Users should thoroughly test all applications and independently conclude satisfactory performance before commercialization, as these recommendations are non-binding. Users assume all liabilities for use of the chemicals. We are not liable for any advice which we may have failed to give.

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