DISPARLON AQ-340 is a wetting and dispersing agent based on an amine salt of polyether phosphate, designed for broad use with many types of organic color pigments in water-borne coating systems. W/B pigment pastes can be prepared with DISPARLON AQ-340.

**ADVANTAGES**
- Reduction of co-solvent when making color pigment pre-dispersions
- Reduces dispersion viscosity with organic/inorganic pigments
- Excellent dispersibility even in high pigment loaded systems
- Improved hiding power, gloss, color sharpness and DOI.

**APPLICATIONS**
DISPARLON AQ-340 is recommended for water-borne coating systems.

**INCORPORATION/ADDITION LEVEL**
Addition level:
3 – 30 % by weight for inorganic pigments
40 – 130 % by weight for organic pigments

**TYPICAL PROPERTIES**
- Appearance: Light yellow liquid
- Non-volatile matter: 30 %
- Solvent: Propylene glycol monomethyl ether/ Water
- Acid value: 18

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