



## **DISPERSEPLAST - XE**

**DISPERSEPLAST – XE** is a sodium salt of polymeric carboxylic acid in solution form with excellent dispersing activity for a variety of Inorganic pigments & clays in aqueous system. It is especially useful in systems involving dispersions of inorganic solids, such as titanium dioxide and extenders. It has demonstrated superior performance in formulations in which reactive pigments, such as Zinc oxide or basic lead silicate are incorporated, imparting improved stability to such systems contribute to overcome pigment floating & settling enhances flow & leveling of paint. It reduces mill viscosity which allows higher pigment / extender loading in paint formulation.

### **PHYSICAL PROPERTIES :**

Appearance	: Colorless to pale yellow clear liquid.
Solid Content	: 30 $\pm$ 1%
pH (As Such)	: 9 – 10.5
Viscosity	: 100 – 300 CPS

**NOTE :** The information given in this technical bulletin is based on data believed to be reliable and is given in good faith. We do not guarantee the results to be obtained nor we assure any liability in this respect.