
SEQUION[®] 10 H 60

- Sequestering agent

General properties

Composition	Hydroxyethylidene-1,1-diphosphonic acid (HEDP)
Appearance	Light yellow, limpid liquid
Density at 20°C	1.44 g/cm ³
Active acid content	Min 58% (as HEDP)
pH solution 50 g/L	Lower than 2
Solubility in water	Mixable in any proportion
Sequestering power at pH 10	525 mg CaCO ₃ per g of product
Storage stability	Best at room conditions; at temperature lower than -5°C the formation of crystals may occur.
Storage	Mild steel - not suitable Stainless steel - suitable Polyethylene - suitable

The analytical specification guaranteed are only those mentioned on the certificate of analysis.