

CTEC 930**Ester**Version: 20120330

Technical data (Typical)

Appearance	Clear yellow liquid
Color (ASTM D 1500)	L 3.5
Specific Gravity@ 29.5 °C (ASTM D 1298)	1 to 1.1 g/cc
Viscosity, 100 °C (ASTM D 445)	25 to 40 cSt
TAN (ASTM D 974)	10 mg KOH/gm
Solubility 5% in Distilled water 5% in 200 ppm Hard water (Internal)	Forms stable micro emulsion Forms stable micro emulsion

Application

CTEC 930 does not need a co-emulsifier and forms a micro emulsion directly in water and exhibits excellent hard water stability

Suggested Applications:

SEMI SYNTHETIC
SYNTHETIC
METAL CUTTING
GRINDING
DRAWING & STAMPING

Handling

Please refer to the corresponding material safety data sheet for handling and blending precautions and maximum recommended temperatures.
