Cola®Triazine 80 (ME)

Water Soluble Cationic Corrosion Inhibitor

INCI   MEA Triazine 80%

Cola®Triazine 80 (ME) Triazine-based H_2S scavengers are widely used in the oil and gas industry for their fast, efficient, and selective removal of hydrogen sulfide. Hydrogen sulfide is commonly found in crude oil, natural gas, and production fluids. Triazine reacts quickly with H_2S, which is highly toxic and corrosive, to generates byproducts that are non-toxic, water-soluble byproducts that are easy to handle. Therefore, triazine ensures a safe operation.

Triazine is non-corrosive, which helps protect pipelines and equipment from damage. Its liquid form makes it easy to inject into production streams.

Triazine scavengers are versatile and effective across a wide range of temperatures.

TYPICAL PROPERTIES

Appearance @ 21°C	Clear to Light Yellow Liquid
Viscosity @ 25°C	11 – 23
Specific Gravity @ 25°C	1.0 – 1.1
Flash Point	<93°C

STORAGE / HANDLING

Cola®Triazine 80 (ME) should be stored in in a cool, dry area away from excessive heat, sparks or flame. Cola®Triazine 80 (ME) is classified as a Flammable Liquid by DOT definitions. Shipped in poly drums (net weight 181 kg. Typical shelf life is 12 months from date of manufacture. Safety Data Sheets may be found at *www.colonialchem.me*.

Colonial Chemical
M.E. ARABIA