

PHYSICAL DESCRIPTION

Appearance	Milky, Pale Amber to Brown, free-flowing liquid
Freezing Point	0°C
Flash Point	39°C (PMCC)
Specific Gravity	0.97 – 1.02
Solubility	Forms emulsion
Odour	Citrus / Hydrocarbon

PROPERTIES

StaClean™ SystemFlush 220 with Citric Acid is a heavy duty cleaner recommended for jobs with high asphaltene content, sludge, and heavy oils as well as iron oxides. StaClean™

SystemFlush 220 with Citric Acid is a perfect choice for chemical cleaning of hydrocarbon foulants such as oils, greases, waxes, gums, tars and coke that is easily blende on site, and contains a known iron chelator to help remove surface oxides.

StaClean™ SystemFlush 220 with Citric Acid is excellent for use in difficult tank cleanings and other deposit removal projects, and is recommended for turnarounds where the process fluids have high iron content.

StaClean™ SystemFlush 220 with Citric Acid contains high concentrations of aromatics and should only be used in outdoor conditions or in very well ventilated area.

BENEFITS

StaClean™ SystemFlush 220 with Citric Acid is excellent for cleaning out Dehy and Refridge systems that are fouled with hydrocarbons and sludge deposits. SystemFlush 220 with Citric Acid will help remove iron oxide and carbonate scales that are coated with hydrocarbon deposits as well.

**MIXING &  
HANDLING  
INSTRUCTIONS**

StaClean™ SystemFlush 220 with Citric Acid can be blended on site and used straight, or provided as a pre-mixed cleaning solution.

StaClean™ SystemFlush 220 with Citric Acid contains aromatic solvents and a weak acid. Prior to application, the degreasing solution should be spot-tested on an inconspicuous area to ensure no damage is caused to the surface to be cleaned.

**CAUTION,  
SHIPPING & HANDLING**

Highly flammable liquid and vapour. Causes skin irritation, Causes serious eye irritation. May cause drowsiness or dizziness.

Handle with care as with any industrial chemical.

Before using this product refer to the Safety Data Sheet for all safety and handling information.

Please consult your local CFR Sales representative for technical support or further product inquiries.