

## SCOREX CT

Detergent, scouring and stain removing agent, additive to hypochlorite bleach baths.

### PHYSICAL PROPERTIES

Appearance	:	Clear to pale yellow clear liquid
Chemical Nature	:	Cryptanionic, based on modified polyglycol ether and containing Solvents
Specific gravity	:	0.99 - 1.05 at 25°C
Dilutability	:	Readily dilutable with water. Solutions ab/ve 100 g/l are slightly Turbid
Ph ( 5% by pH meter )	:	6 - 8
Stability to	:	Hard Water            Good Salts                    Good Acids                    Good Alkalis                  Good
Compatibility with	:	Anionic products    Good Cationic products    Need initial test Nonionic products    Good
Foam Formation	:	Forms heavy but not excessive foam

### APPLICATION

- a) In chlorite and hypochlorite bleach baths 2 g/l **SCOREX CT**
- b) For scouring and clearing 1-4 g/l **SCOREX CT** if necessary, with alkali
- c) For stain removing Neat or 10-20% **SCOREX CT**
- d) For solvent emulsions 45% **SCOREX CT**, 40% Trichloro-ethylene, 15% Water
- e) One bath Scouring and bleaching of Polyamide  
Set the bath at 60°C with 2 g/l **SCOREX CT**, 2 g/l Sodium Chlorite (80%), 2 g/l Sodium nitrate, pH 4 with formic / Acetic Acid. Raise the bath to 90°C and continue at 90°C for 1` hour Rinse hot.

**PACKING:** 50 Kgs. H.M.H.D.P.E. Container.

### BULLETIN (SCOREX CT)

*The information and data contained here in are based on information we believe reliable. Users should thoroughly test any application and independently conclude satisfactory performance before commercialization. Users assume all liabilities for use of the chemicals. We are not liable for any advice which we may have failed to give.*