

## Material Safety Data Sheet

### Section 01. Product Name: Texosil HP Conc

INGREDIENT:	CAS #	CONCENTRATION:
Amino (Silicone Oil)	63148-62-9	22%
Nonionic Surfactant	166736-08-9	8%
Propylene Glycol Butyl Ether (PG-400)	5131-66-8	6%
Sodium Acetate (Acetic Acid Sodium Salt)	127-09-3	0.2%
Glacial Acetic Acid	64-19-7	0.35%
Water	7732-18-5	63.45%

### Section 02. Identification of the material and supplier

Recommended Use	:	Fabric Softners
Supplier	:	<b>US Corporation</b>
Address	:	Plot # SA/13/A, Sector # 3 North Karachi Industrial Area, Karachi-Pakistan
Emergency Tel	:	03002463978 / 03112568311
E-mail	:	<a href="mailto:info@uscorporation.net.pk">info@uscorporation.net.pk</a> , <a href="mailto:usman@uscorporation.net.pk">usman@uscorporation.net.pk</a>

### Section 03. Hazards identification

No specific hazardous can be noted under normal use of product

### Section 04. Composition/information

Hydrophilic premium Amino silicone & NPAPEO Free Surfactant  
 Hazardous components according to ECC directive 67/548 and subsequent modifications for which limitations are recognized:  
 Xi – Irritating R36

### Section 05. First aid measures

On Inhalation  
 Move patient to well ventilated area. Consult a doctor if required  
 On Contact with skin  
 Wash with water  
 On contact with eye  
 Immediately flush eyes with running water for 10 to 15 min.  
Note: Contact an eye-specialist doctor  
 On ingestion  
 Gargle and rinse out mouth with excess of water. Drink plenty of water. Seek medical advice.

### Section 06 - Fire fighting measures

Extinguish media: Water, CO<sub>2</sub>, other media according to nature of chemical involved. Gases and special measures  
< Not Known >

### Section 07 - Accidental release measures

Avoid contact with skin and eyes. Spillage to be removed with sand/or sawdust. Don't allow the product to enter drainage system

### Section 08 - Handling and storage

Keep container tight after usage, store in a frost- free place and away from direct heat

### Section 09 - Exposure controls / personal protection

#### Personal Protective Equipment:

The risk assessment should consider the work situation, the physical form of the chemical, the handling methods, and environmental factors. Use goggles and plastic gloves. Mask may be worn but is not necessary



Wear overalls, chemical goggles and impervious gloves. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storage or re-use.

### Section 10 - Physical and chemical properties

Appearance	:	Haze
Color	:	Transparent
pH (10% De-ionized water)	:	5.0 - 7.0
Solubility in water	:	Good in normal tap water
Flash Point	:	100°C (EN 22719)
Solid	:	40% ± 2

### Section 11 - Stability and reactivity

<b>Chemical stability</b>	:	Stable under normal conditions.
<b>Hazardous Polymerization</b>	:	Hazardous polymerisation does not occur.
Conditions to avoid	:	None known.
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## Section 12 - Toxicological information

Contact Repeated and prolonged contact of undiluted product can cause eye irritation

Skin	:	not sensitizing
Skin	:	Slightly irritating
Eye	:	not irritating

## Section 13 - Ecological information

**Ecotoxicity** Avoid contaminating waterways.

**Persistence/degradability and mobility** Inhibition of degradation activity in activated sludge is not to be anticipated during correct introduction of low concentrations. The material is readily biodegradable.

**Aquatic toxicity:** Toxic to aquatic organisms. May cause long term adverse effects in the aquatic environment

## Section 14 - Disposal considerations

**Recommendations:**

Must not be disposed together with house hold garbage. Do not allow product to reach sewerage systems.

**Unclean Packing:**

Recommendation: Disposal must be made according to official regulations

## Section 15 - Transport information

Safe. Not a hazardous product.

## Section 16 - Regulatory information

Product is not recognized as dangerous. No labeling is required

## Section 17 - Other information

This information is based on our existing knowledge. It relates to the specifications of product being delivered. We do not guarantee any particular property other than safety requirements mentioned, further, don't accept any accidental claims