

MATERIAL SAFETY DATA SHEET

U.S. Department of Labor. Complies with USDL Safety and Health Regulations, (29 CFR 1910,1200)

MANUFACTURER: STUTTON CORPORATION

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Information Phone: (228)-396-0396
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PRODUCT IDENTIFICATION: TOPSALL #30, INDUSTRIAL CLEANER/DEGREASER

SECTION I: IDENTIFICATION

Chemical Name & Synonyms.....Alkaline Detergent
Chemical Family.....Cleaning Compound
Proper DOT Shipping Name..... Clean Scour or Wash Cmpd. Liq.
Trade Name & Synonyms.....Topsall #30
Formula.....Proprietary
DOT Hazard Classification.....N/A

SECTION II: INGREDIENTS

Hazardous Components:
Hexylene Glycol
CAS Number.....107-41-5
TLV.....25ppm Ceiling

Silicic Acid, Disodium Salt
CAS Number.....6834-92-0
Exposure Limits.....PEL: Not Established
TLV: Not Established

SECTION III: PHYSICAL DATA

Boiling Point.....212 Degrees Fahrenheit
Vapor Pressure.....Not Applicable
Vapor Density(AI R=1).....Not Applicable
Solubility in Water.....Complete
Specific Gravity, (H₂O = 1).....1.056
Percent Volatile by Volume.....90%
Evaporation Rate(Water=1).....1
PH.....12.6
Appearance & Odor.....Rose Color: Little of No Odor

SECTION IV: FIRE AND EXPLOSION DATA

Flash Point.....No Flash At Boil, (Methods Used-C.C.)
Flammable Limits.....Not Applicable
Extinguishing Media.....Will Not Burn, Use Media Appropriate for Surrounding Fire
Special Firefighting Procedures.....None
Unusual Fire and Explosion Hazards.....None

SECTION V: HEALTH AND HAZARD DATA

Threshold Limit Value...N/D...Carcinogen: NO OSHA T.L.V...N/D...NTP Program: NO ACGIHT.L.V...N/D...IARC Program: NO
Effect of Overexposure.....Contact with eyes will result in irritation. Prolonged contact with skin may result in irritation.
Excessive breathing of airborne mists may result in irritation of nose, throat or upper respiratory tract.
Conditions Aggravated by Exposure.....None Known Primary Routes of Entry.....Eye and Inhalation

Emergency First Aid

Skin: Flush with water, call physician if irritation persists
Inhalation: Remove to fresh air.

Eyes: Flush with water for 15 minutes, call a physician
Ingestion: Drink large volumes of milk or other liquid. Call physician

SECTION VI: REACTIVITY DATA

Stability Data.....Stable
Incompatibility.....Strong Acids
Hazardous Decomposition Products.....None
Hazardous Polymerization.....None

SECTION VIII: ENVIRONMENTALLY PROTECTION PROCEDURES

Spill Response.....Small Spill: Flush to sewer with water
.....Large Spill: May be vacuumed & placed into closed containers for disposal.
Waste Disposal Method.....N/A
Containers of waste may be taken to approved site in accordance with state, federal and local regulations.

SECTION VIII: SPECIAL PROTECTION INFORMATION

Eye Protection.....Safety goggles or face shield
Respiratory Protection.....None under normal usage

Skin Protection.....Neoprene Gloves
Other Protection.....Eye bath & safety shower available
.....Neoprene apron

SECTION IX: SPECIAL PRECAUTIONS

Hygienic practices in handling & storage. Store in closed containers away from strong acids. Wear eye protection when handling this product. Avoid overheating or freezing.

