

advertisements

**Bausch & Lomb : Lens Cleaning  
Soln,Silicone,16 oz Model: 68**



**SHOP NOW**

TURCO PRODUCTS DIV -- TURCO 6840S, 11006 -- 8010-00N083427

===== Product Identification =====

Product ID:TURCO 6840S, 11006  
MSDS Date:07/14/1995  
FSC:8010  
NIIN:00N083427  
MSDS Number: CGQHV  
=== Responsible Party ===  
Company Name:TURCO PRODUCTS DIV  
Address:2375 STATE RD  
City:CORNWELLS HEIGHTS  
State:PA  
ZIP:19102  
Country:US  
Info Phone Num:215-245-3128  
Emergency Phone Num:800-424-9300(CHEMTREC)  
Preparer's Name:H.D. MCLAUGHLIN JR  
CAGE:TURCX

=== Contractor Identification ===

Company Name:TURCO PRODUCTS DIV  
Address:2375 STATE RD  
Box:City:CORNWELLS HEIGHTS  
State:PA  
ZIP:19102  
Country:US  
Phone:215-245-3128  
CAGE:TURCX

===== Composition/Information on Ingredients =====

Ingred Name:AMMONIA (SARA 302/313) (CERCLA)  
CAS:7664-41-7  
RTECS #:B00875000  
Fraction by Wt: <5%  
OSHA PEL:50 PPM  
ACGIH TLV:25 PPM; 35 STEL  
EPA Rpt Qty:100 LBS  
DOT Rpt Qty:100 LBS

Ingred Name:BENZYL ALCOHOL  
CAS:100-51-6  
RTECS #:DN3150000  
Fraction by Wt: 30-50%  
OSHA PEL:N/K  
ACGIH TLV:N/K

Ingred Name:WATER  
CAS:7732-18-5  
RTECS #:ZC0110000  
Fraction by Wt: 50-70%  
OSHA PEL:N/K  
ACGIH TLV:N/K

Ingred Name:RESP PROT: PRESSURE, SELF CONTAINED BREATHING APPARATUS OR  
POSITIVE PRESSURE AIRLINE WITH AUXILIARY SELF (ING 5)  
RTECS #:9999999ZZ

Ingred Name:ING 4: CONTAINED AIR SUPPLY. RESPIRATORY PROTECTION  
PROGRAMS MUST COMPLY WITH 29 CFR 1910.134.  
RTECS #:9999999ZZ

===== Hazards Identification =====

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.  
Routes of Entry: Inhalation:NO Skin:YES Ingestion:NO  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:EYE EFFECTS: IRRITANT. THIS MATERIAL  
MAY CAUSE EYE IRRITATION. DIRECT CONTACT WITH THE PRODUCT MAY CAUSE  
BURNING, TEARING OR REDNESS. SKIN EFFECTS: IRRITANT. CONTACT WITH  
SKIN MAY CAUSE MODERATE TO SE VERE IRRITATION. THIS PRODUCT TENDS  
TO REMOVE SKIN OILS, POSSIBLY LEADING TO IRRITATION AND (EFTS OF  
OVEREXP)  
Explanation of Carcinogenicity:NOT RELEVANT  
Effects of Overexposure:HLTH HAZ: DERMATITIS. TARGET ORGAN TOXIN: THIS  
PRODUCT MAY CAUSE IRRITATION TO EYES AND SKIN.  
Medical Cond Aggravated by Exposure:INDIVIDUALS W/BREATHING DIFFICULTY  
MAY FIND EXPOSURE TO THIS PRODUCT INCREASES THAT DIFFICULTY. SUCH  
INDIVIDUALS SHOULD PAY SPECIAL ATTENTION TO THE RECOMMENDED  
EXPOSURE LIMITS FOR HAZARDOUS INGREDIENTS.

===== First Aid Measures =====

First Aid:INGESTION: IF SWALLOWED, DO NOT INDUCE VOMITING. GIVE PLENTY  
OF WATER OR MILK. GET EMERGENCY TREATMENT. SKIN: WASH WITH SOAP AND  
WATER. GET MEDICAL ATTENTION. REMOVE AND LAUNDER CONTAMINATED  
CLOTHING. EYES: IMMEDIATELY FLUSH EYES WITH PLENTY OF WATER FOR AT  
LEAST 15 MINUTES. HOLD EYELIDS OPEN WHILE FLUSHING. GET MEDICAL  
ATTENTION.

===== Fire Fighting Measures =====

Flash Point:>200F,>93C  
Extinguishing Media:WATER FOG, CARBON DIOXIDE, DRY CHEMICAL, ALCOHOL  
FOAM, EARTH OR SAND.  
Fire Fighting Procedures:USE NIOSH APPROVED SCBA AND FULL PROTECTIVE  
EQUIPMENT . COOL FIRE-EXPOSED CONTAINERS WITH WATER.  
Unusual Fire/Explosion Hazard:CLOSED CONTAINERS MAY RUPTURE/EXPLODE  
WHEN EXPOSED TO EXTREME HEAT.

===== Accidental Release Measures =====

Spill Release Procedures:CONFINE SPILL. STOP LEAK AT SOURCE IF THIS CAN  
BE DONE SAFELY. BE SURE AREAS IS WELL VENTILATED. TRANSFER MATERIAL  
INTO DRUMS FOR DISPOSAL. WASH AREA WITH WATER. RESIDUAL AMOUNTS  
SHOULD BE FLUSHED TO CHEMICAL WASTE TREATMENT.  
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

===== Handling and Storage =====

Handling and Storage Precautions:KEEP CONTAINER CLOSED. STORE IN  
TIGHTLY CLOSED CONTAINERS. MINIMUM CONTACT W/THIS AND ALL CHEMICALS  
IS RECOMMENDED AS A GOOD GENERAL POLICY TO FOLLOW.  
Other Precautions:WASH THOROUGHLY AFTER HANDLING. DO NOT GET IN EYES,  
ON SKIN OR CLOTHING. DO NOT BREATHE DUST, VAPOR, MIST, GAS.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NIOSH APPRVD CARTRIDGE RESPIRATOR; MIST FILTER.

AVOID BREATHING MIST/DUST. USE NIOSH APPRVD RESPIRATORY PROTECTION, APPROPRIATE TO COMPONENTS, WHEN AIR EXPOSURE LIMITS ARE EXCEEDED.

CONSULT RESPIRATOR MFR TO DETERMINE APPROPRIATE (SUPDAT)

Ventilation:LOCAL EXHAUST. CONSULT AN INDUSTRIAL HYGIENIST OR ENVIRONMENTAL HEALTH SPECIALIST.

Protective Gloves:NEOPRENE OR NITRILE TYPE GLOVES.

Eye Protection:ANSI APPRVD CHEM WORKERS GOGGLES .

Other Protective Equipment:ANSI APPROVED EYE WASH & DELUGE SHOWER .

Work Hygienic Practices:THIS PRODUCT, BECAUSE OF ITS DETERGENCY, MAY BE A SKIN DEFATTER. WASH SKIN THOROUGHLY AFTER HANDLING.

Supplemental Safety and Health

CNDTNS TO AVOID: NITROSOAMINES HAVE BEEN SHOWN TO CAUSE CANCER IN LAB ANIMALS & ARE SUSPECT HUMAN CARCINOGENS. RESP PROT: TYPE EQUIP.

OBSERVE USE LIMITATIONS SPECIFIED BY NIOSH OR MFR. FOR EMERGENCY & OTHER CONDITIONS WHERE EXPOSURE LIMITSMAY BE SIGNIFICANTLY EXCEEDED, USE NIOSH APPRVD FULL FACE POSITIVE (ING 4)

===== Physical/Chemical Properties =====

Boiling Pt:B.P. Text:>200F,>93C

Vapor Pres:15 @ 20C

Vapor Density:<1

Spec Gravity:1.03 (H\*20=1)

pH:9.0

Solubility in Water:EMULSIFIES

Appearance and Odor:NONE SPECIFIED BY MANUFACTURER.

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

STRONG ACIDS, STRONG OXIDIZERS.

Stability Condition to Avoid:CONTAINS ORGANIC AMINE CMPDS. NITRITE BASED MATLS SHOULD NOT BE ADDED DUE TO POSS NITROSOAMINE FORMATION. (SUPDAT)

Hazardous Decomposition Products:THERMAL - OXIDES OF CARBON, NITROGEN COMPOUNDS.

===== Disposal Considerations =====

Waste Disposal Methods:ABSORB WITH NON-COMBUSTIBLE MATERIAL AND PLACE IN DOT APPROVED WASTE CONTAINERS. KEEP OUT OF SEWERS, STORM DRAINS AND SURFACE WATERS. CONSULT FEDERAL, STATE AND LOCAL AUTHORITIES FOR PROPER DISPOSAL P ROCEDURES.

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