

VAN WATERS AND ROGERS -- N-HEXANE ASTM D 1836-64 -- 8040-00-853-8913

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Product Identification
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Product ID:N-HEXANE ASTM D 1836-64
MSDS Date:01/01/1987
FSC:8040
NIIN:00-853-8913
MSDS Number: BFSVG
=== Responsible Party ===
Company Name:VAN WATERS AND ROGERS
Address:2256 JUNCTION AVE
City:SAN JOSE
State:CA
ZIP:95131
Country:US
Info Phone Num:408-435-8700
Emergency Phone Num:408-435-8700/80
0-424-9300(CHEMTREC)
CAGE:0AN91

=== Contractor Identification ===
Company Name:VAN WATERS AND ROGERS
Address:2256 JUNCTION AVE
City:SAN JOSE
State:CA
ZIP:95131
Country:US
Phone:408-435-8700/800-424-9300(CHEMTREC)
CAGE:0AN91

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Composition/Information on Ingredients
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Ingred Name:HEXANE (N-HEXANE)
CAS:110-54-3
RTECS #:MN9275000
Fraction by Wt: >95%
OSHA PEL:500 PPM
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:1 LB
DOT Rpt Qty:1 LB

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Hazards Identification =

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Effects of Overexposure:VAPORS ARE INTOXICATING & NARCOTIC,IRRITATING
TO MUCOUS MEMBRANE.IT IS HARMFUL/FATAL IF SWALLOWED.

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First Aid Measures =====

First Aid:INHALE:REMOVE TO FRESH AIR,KEEP VICTIM WARM & QUIET,CALL
PHYSICIAN IMMEDIATELY,IF BREATHING HAS STOPPED,GIVE ARTIFICAL
RESPIRATION;IF.SWALLOWED,DO NOT INDUCE VOMITING;AVOID FREQUENT &
PROLONGED CONTACT WITH SKIN.

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Fire Fighting Measures =====

Flash Point:-25F/-31.7C(TCC)
Lower Limits:1.1
Upper Limits:7.5
Extinguishing Media:CO*2, FOAM, DRY CHEM.
Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:FORMS COMBUSTIBLE AND/OR EXPLOSIVE
MIXTURES WITH AIR.

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Accidental Release Measures =====

Spill Release Procedures:MATL IS VERY VOLATILE & HIGHLY
FLAMMABLE.SPILLED MATL MAY BE PUMPED INTO ANOTHER CONTAINER OR
ABSORBED AND REMOVED FROM THE AREA.ALL FLAMES,SPARKS
& IGNITION
SOURCES SHOULD BE KEPT OUT OF AREA;NON-SPARKING TOOLS USED.

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Handling and Storage =====

Handling and Storage Precautions:STORE IN COOL,DRY WELL VENTED,LOW FIRE
RISK AREA. PROTECT FROM HEAT,SHOCK KEEP CONTAINERS CLOSED.

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Exposure Controls/Personal Protection =====

Respiratory Protection:IF EXPOSED TLV,NIOSH/MESA APPROX SELF-CONTAINED BREATHING
APP (POSITIVE MODE)
Ventilation:MECHANICAL(GEN/LOCAL EXHAUST) TO MAINTAIN