

QUABAUG CORP -- 7302 -- 8040-00-264-3855

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Product Identification
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Product ID:7302
MSDS Date:01/25/1991
FSC:8040
NIIN:00-264-3855
MSDS Number: BMWRM
=== Responsible Party ===
Company Name:QUABAUG CORP
Address:18 SCHOOL ST
City:NORTH BROOKFIELD
State:MA
ZIP:01535
Country:US
Emergency Phone Num:716-873-6000
CAGE:06040
=== Contractor Identification ===
Company Name:QUABAUG CORP
Address:18 S
SCHOOL ST
Box:City:NORTH BROOKFIELD
State:MA
ZIP:01535
Country:US
CAGE:06040

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Composition/Information on Ingredients
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Ingred Name:TOLUENE (SARA III)
CAS:108-88-3
RTECS #:XS5250000
Fraction by Wt: 65%
Other REC Limits:NONE SPECIFIED
OSHA PEL:200 PPM/150 STEL
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name:NAPHTHA, LIGHT ALIPHATIC (PETROLEUM) (THIS MATERIAL
CONTAINS UP TO 5 VOL.% BENZENE AND 20 VOL.% N-HEXANE)
CAS:64742-89-8
Other REC

Limits:NONE SPECIFIED

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:INGESTION; GASTROINTESTINAL
IRRITATION,NAUSEA AND VOMITING.ASPIRATION OF MATERIAL INTO LUNGS
MAY CAUSE CHEMOCAL PNEUMONITIS WHIC MAY BE FATAL.EYES; IRRITATION;
SKIN;IRRITATION AND DEFATTING.INHALATION .NOSE OR THEROAT
IRRITATION,CNS DEPRESSION WIT
H HEADACHE,DIZZINESS NAUSEA AND
CONFUSION
Effects of Overexposure:SEE HEALTH HAZARDS.
Medical Cond Aggravated by Exposure:NONE GIVEN

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

First Aid:INGESTION;DO NOT INDUCE VOMITING,CALL POSION CONTROL
CENTER,HOSPITAL EMERGENCY ROOM OR PHYSCUIAN IMMEDIATELY.
INHALATION;REMOVE TO FRESH AIR ADMINISTER CPR OR OXGEN AS
NECESSARY,KEEP WARM GET MEDICAL ATTENTION IMMEDIATELY. EYES;FLUSH
WITH LARGE AMOUNTS OF WATER FOR
15 MINUNETS,ESPICALLY UNDER
LIDS,CONTA A PHYSCIAN. SKIN;REMOVE CONTAMINATED CLOTHING,WASH WITH
SOAP AND WATER.

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

Flash Point Method:SCC
Flash Point:21.0F,-6.1C
Lower Limits:UNK
Upper Limits:UNK
Extinguishing Media:CO2,DRY CHEMICAL, FOAM. POLYMER FOAM IS PREFERRED.
Fire Fighting Procedures:WATER MAY BE INEFFECTIVE BUT MAY BE USED TO
COOL CONTAINERS EXPOSED TO FIRE. IF WATER IS USED FOG NOZZELS ARE
PREFERRED.
Unu
sual Fire/Explosion Hazard:CONTAINERS EXPOSED TO FIRE MAY EXPLODE.
OVER EXPOSURE TO DECOMPOSITION PRODUCTS MAY BE HARMFUL SEE A
PHYSCIAN.

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

Spill Release Procedures:ISOLATE AREA,REMOVE IGNITION SOURCES,DIKE AND
CONTAIN SPILL WITH INERT ABSORBENT MATERIAL. TRANSFER MATERIAL TO
COVERED CONTAINERV FOR DISPOSAL,PREVENT CONTAMINATION OF SEWERS,
STREAMS AND GROUND WATE RS.
Neutralizing Agent:NA

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=== Handling and Storage =====

Handling and Storage Precautions:DO NOT STORE ABOVE 100F

Other Precautions:DO NOT TAKE INTERNALLY,CLOSE CONTAINERS AFTER EACH USE, EMPTY CONTAINERS MUST NOT BE REUSED FOR ANY PURPOSE. DO NOT WELD OR BRAZE ON EMPTY CONTAINERS. NEVER USE PRESSURE TO EMPTY CONTAINER,CONTAINER I S NOT A PRESSURE VESSEL.

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

Respiratory Protection:USE NIOSH/MSHA APPROVED RESPIRATORS WHEN TVL S ARE EXCEEDED

Ventilation:LOCAL

Protective Gloves:SOLVENT IMPERMEABLE

Eye Protection:SAFETY

Other Protective Equipment:SHOULD NOT BE REQUIRED

Work Hygienic Practices:PRUDENT

Supplemental Safety and Health

NA

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

HCC:F2

Boiling Pt:B.P. Text:>168F,>76C

Vapor Pres:UNK

Vapor Density:> AIR

Spec Gravity:0.8

Evaporation Rate & Reference:< ETHER

Solubility in Water:UNK

Appearance and Odor:CLEAR LIQUID, SOLVENT ODOR

Percent Volat

iles by Volume:100

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

Stability Indicator/Materials to Avoid:YES

STRONG ACIDS OR ALAKLINE MATERIAL.

Stability Condition to Avoid:HEAT, SOURCES OF IGNITION

Hazardous Decomposition Products:SMOKE, CARBON MONOXIDE AND CARBON DIOXIDE.

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

Waste Disposal Methods:IN ACCORDANCE WITH LOCAL,STATE AND FEDERAL REQUIREMENTS, DO NOT INCINERATE CLOSED CONTAINERS.

Discl

aimer (provided with this information by the compiling agencies):

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