

ULTRAMAR INC, AFFIL OF ULTRAMAR AMERICA LTD -- GASOLINE, AUTOMOTIVE, UNLEADED --
9130-00-148-7103

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

Product ID:GASOLINE, AUTOMOTIVE, UNLEADED
MSDS Date:07/15/1992
FSC:9130
NIIN:00-148-7103
MSDS Number: BPQRB
=== Responsible Party ===
Company Name:ULTRAMAR INC, AFFIL OF ULTRAMAR AMERICA LTD
Address:1111 W OCEAN BLVD SUITE 1400
Box:93102
City:LONG BEACH
State:CA
ZIP:90809-3102
Country:US
Info Phone Num:310-495-5300/310-435-5832
E
mergency Phone Num:310-495-5300/310-435-5832
CAGE:KO282

=== Contractor Identification ===

Company Name:ULTRAMAR INC
Address:1111 WEST OCEAN BLVD SUITE 1400
Box:93102
City:LONG BEACH
State:CA
ZIP:90809-3102
Country:US
Phone:310-495-5300
CAGE:0VZA7
Company Name:ULTRAMAR INC, AFFIL OF ULTRAMAR AMERICA LTD
Address:1111 W OCEAN BLVD SUITE 1400
Box:93102
City:LONG BEACH
State:CA
ZIP:90809-3102
Country:US
Phone:310-495-5300/310-435-5832
CAGE:KO282

===== Composition/Information on Ingredients

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Ingred Name:GASOLINE
CAS:8006-61-9
RTECS #:LX3300000
Fraction by Wt: 100%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:300 PPM/500 STEL
ACGIH TLV:300 PPM/500STEL;9293

Ingred Name:MAY CONTAIN BENZENE (SARA III)
CAS:71-43-2
RTECS #:CY1400000
Fraction by Wt: >0.1%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:1PPM/5STEL;1910.1028
ACGIH TLV:10 PPM; A2; 9293
EPA Rpt Qty:10 LBS
DOT Rpt Qty:10 LBS

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

Flash Point Method:CC
Flash Point:-45F, -43C
Autoignition Temp:Autoignition Temp Text:536F
Lower Limits:1.2
Upper Limits:7.6
Extinguishing Media:DRY CHEMICAL, CARBON DIOXIDE, WATER SPRAY OR
REGULAR FOAM. FOR LARGE FIRES, USE WATER SPRAY, FOG OR REGULAR
FOAM.
Fire Fighting Procedures:EXTINGUISH ONLY IF FLOW CAN BE STOPPED; USE
WATER IN FLOODING AMOUNTS AS FOG. AVOID BREATHING VAPORS, KEEP
UPWIND. COOL CONTAINER WITH FLOODING AMOUNTS OF WATER
Unusual Fire/Explosion Hazard:DANGEROUS FIRE HAZARD WHEN EXPOS
ED TO
HEAT OR FLAME. VAPORS ARE HEAVIER THAN AIR, MAY TRAVEL TO A SOURCE
OF IGNITION & FLASHBACK. VAPOR-AIR MIXTURE IS EXPLOSIVE

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

Supplemental Safety and Health

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

HCC:F2
Boiling Pt:B.P. Text:100-400F
Vapor Density:3.0-4.0
Spec Gravity:0.7-0.8
pH:UNK
Solubility in Water:INSOLUBLE
Appearance and Odor:CLEAR COLORLESS TO AMBER, AROMATIC, VOLATILE
LIQUI

D.
Percent Volatiles by Volume:UNK
Corrosion Rate:UNK

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

Stability Indicator/Materials to Avoid:YES
OXIDIZERS (STRONG): FIRE AND EXPLOSION HAZARD.
Stability Condition to Avoid:HEAT, FLAMES, SOURCES OF IGNITION.

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