

SHERWIN WILLIAMS CO. -- F65E27 -- 8010-01-060-6457

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Product Identification
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Product ID:F65E27
MSDS Date:08/01/1991
FSC:8010
NIIN:01-060-6457
MSDS Number: BMWXX
=== Responsible Party ===
Company Name:SHERWIN WILLIAMS CO.
Address:101 PROSPECT AVE N.W.
City:CLEVELAND
State:OH
ZIP:44115
Country:US
Info Phone Num:216-566-2902
Emergency Phone Num:216-566-2917
CAGE:88573

=== Contractor Identific
ation ===
Company Name:THE SHERWIN WILLIAMS CO. DIVERSIFIED BRANDS
Address:101 PROSPECT AVE N.W.
Box:City:CLEVELAND
State:OH
ZIP:44115
Country:US
Phone:(800)-832-2541/ EMER: 216-566-2917
CAGE:88573

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Composition/Information on Ingredients
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Ingred Name:HYDROTREATED LIGHT PETROLEUM DISTILLATE
CAS:64742-47-8
Other REC Limits:NONE SPECIFIED
OSHA PEL:100 PPM
ACGIH TLV:100 PPM

Ingred Name:NAPHTHA, MEDIUM ALIPHATIC
CAS:64742-88-7
Other REC Limits:NONE SPECIFIED

Ingred Nam

e:DIPROPYLENE GLYCOL METHYL ETHER
CAS:34590-94-8
RTECS #:JM1575000
Other REC Limits:NONE SPECIFIED
OSHA PEL:S,100PPM/150STEL
ACGIH TLV:S,100PPM/150STEL9192

Ingred Name:TALC (CONTAINING ASBESTOS)
CAS:14807-96-6
RTECS #:MW2700000
Other REC Limits:NONE SPECIFIED
OSHA PEL:0.2 FIBERS/CC
ACGIH TLV:0.2 FIBERS/CC; 9192

Ingred Name:CALCIUM CARBONATE
CAS:471-34-1
RTECS #:FF9335000
Other REC Limits:NONE SPECIFIED
OSHA PEL:10 MG/M3
ACGIH TLV:10 MG/M3

Ingred Name:TITANIUM DIOXIDE
CAS:13463-67-7
RTECS #:XR
2275000
Other REC Limits:NONE SPECIFIED
OSHA PEL:15 MG/M3 TDUST
ACGIH TLV:10 MG/M3 TDUST; 9293

Ingred Name:POTASSIUM ZINC CHROMATE
CAS:11103-86-9
Other REC Limits:NONE SPECIFIED
OSHA PEL:UNK
ACGIH TLV:0.05

Ingred Name:LEAD SULFOCHROME
CAS:1344-37-2
Other REC Limits:NONE SPECIFIED

Ingred Name:LEAD CHROMATE MOLYBDATE
CAS:12656-85-8
RTECS #:QA4660000
Other REC Limits:NONE SPECIFIED

==== Hazards Identification =====

Routes of Entry: Inhalation:YES Skin:YES I

ngestion:YES

Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:YES

Health Hazards Acute and Chronic:IRRITATION OF EYES,SKIN AND
RESPIRATORY SYSTEM,MAY CAUSE CNS DEPRESSION.

Effects of Overexposure:HEADEACHE,DIZZINESS,NAUSEA, LOSS OF
COORDINATION.

Medical Cond Aggravated by Exposure:NONE GIVEN

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First Aid Measures
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First Aid:INHALATION;REMOVE FROM EXPOSURE,RESTORE BREATHING,KEEP WARM
AND QUIET. SKIN;WASH AFFECTED AREA WITH SOAP AND
WATER, REMOVE

CONTAMONATED CLOTHING AND LAUNDRER BEFORE REUSE. EYES; FLUSH WITH
WATER FOR 1 5 MINUTES,GET MEDICAL ATTENTION. INGESTION; DO NOT GIVE
ANYTHING BY MOUTH TO AN UNCOUNSCIOUS INDIVIDUAL, DO NOT INDUCE
VOMITING, GIVE SEVERAL GLASSES OF WATER, KEEP WARM

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Fire Fighting Measures
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Flash Point Method:TCC

Flash Point:102F,39C

Lower Limits:0.5

Upper Limits:7.5

Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL, FOAM

Fire Fighting Proc

edures:WEAR FULL PROTECT CLOTHING AND SCBA, WATER MAY
BE INEFFECTIVE,IF USED FOG NOZZLES ARE PREFERRABLE, WATER MAY BE
USED TO COOL CONTAINERS EXPOSED EXTREME HEAT.

Unusual Fire/Explosion Hazard:CLOSED CONTAINERS MAY EXPLODE WHEN
EXPOSED TO EXTREME HEAT,

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Accidental Release Measures
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Spill Release Procedures:VENTILATE, REMOVE ALL SOURCES OF IGNITION.
REMOVE WITH AN INERT ABSORBENT.

Neutralizing Agent:NA

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Handling and
Storage
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Handling and Storage Precautions:KEEP AWAY FROM HEAT ,SPARKS AND OPEN
FLAMES. KEEP CONTAINER CLOSED, KEEP AWAY FROM CHILDREN

Other Precautions:USE APPROVED BONDING AND GROUNDING PROCEDURES.

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Exposure Controls/Personal Protection
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Respiratory Protection:WEAR NIOSH/MSHA APPROVED RESPIRATOR IF TLVS ARE
EXCEEDED

Ventilation:LOCAL

Protective Gloves:YES

Eye Protection:SAFETY WITH UNPERFORATED SIDE SHIELDS.

Other Protective Equipmen

t:NA
Work Hygienic Practices:PRUDENT
Supplemental Safety and Health
NA

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

HCC:F4
Boiling Pt:B.P. Text:222F,106C
Vapor Pres:UNK
Vapor Density:> AIR
Spec Gravity:0.85-1.20
Evaporation Rate & Reference:< ETHER
Solubility in Water:NA
Appearance and Odor:ORANGE LIQUID
Percent Volatiles by Volume:57-83

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

Stability Indicator/Materials to Avoid:YES
NONE GIVEN
Stabil
ity Condition to Avoid:NONE GIVEN
Hazardous Decomposition Products:CARBON DIOXIDE, CARBON MONOXIDE,
OXIDES OF METAL

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

Waste Disposal Methods:MUST BE TESTED FOR IGNITABILITY. INCINERATE IN
AN APPROVED FACILITY, DO NOT INCINERATE CLOSED CONTAINERS. DISPOSE
OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REQUIREMENTS

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