

PRATT & LAMBERT, INC. -- ENAMEL ALKYD GLOSS GREEN 14064 ID742412 -- 8010-00-298-2295  
===== Product Identification =====

Product ID:ENAMEL ALKYD GLOSS GREEN 14064 ID742412

MSDS Date:03/23/1988

FSC:8010

NIIN:00-298-2295

MSDS Number: BHMNM

=== Responsible Party ===

Company Name:PRATT & LAMBERT, INC.

Box:2153

City:WICHITA

State:KS

ZIP:67201

Country:US

Info Phone Num:316-733-1361

Emergency Phone Num:31

6-733-1361

Preparer's Name:W.A. ELLISON

CAGE:FO127

=== Contractor Identification ===

Company Name:PRATT & LAMBERT, INC/BUFFALO, NY 14240

Box:22

CAGE:FO127

Company Name:PRATT AND LAMBERT INC

Address:Box:6027

City:CLEVELAND

State:OH

ZIP:44101-1027

Country:US

Phone:216-566-2902

CAGE:61196

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

Ingred Name:VM&P NAPHTHA (LIGROINE)

CAS:8032-32-4

RTECS #:OI6180000

OSHA PEL:300 PPM/400 STEL

ACGIH TLV:300 PPM; 9192

Ingred Name:MINERAL SPI

RITS  
(VAPOR PRESSURE 2 MMHG @ 20C)

CAS:64475-85-0  
RTECS #:PY8240000  
OSHA PEL:500 PPM 2950 MG/CU.M  
ACGIH TLV:100 PPM 525 MG/CU.M.

Ingred Name:CARBON BLACK  
CAS:1333-86-4  
RTECS #:FF5800000  
OSHA PEL:3.5 MG/M3  
ACGIH TLV:3.5 MG/M3; 9192

Ingred Name:VOC. ORGANIC CMPD 4.0 LB/GAL LESS WATER & NPRS\* 480 G/L  
LESS WATER VOC. 10.6 LB/GAL SOLIDS 1272 G/L SOLIDS CALCU  
RTECS #:9999999VO

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

Routes of Entry: Inhalation:Y  
ES Skin:YES Ingestion:YES  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:PROLONGED/REPEATED OCCUP OVEREXPOSURE  
TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE.  
INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATION & INHALING THE  
CONTENTS MAY BE HARMFUL OR FATAL  
Explanation of Carcinogenicity:NONE CURRENTLY KNOWN  
Effects of Overexposure:SWALLOW: GASTROINTESTINAL IRRI, NAUSEA, VOMIT,  
ASPIRATION INTO LUNG, CHEM PNEUMONITITS, CAN BE FA  
TAL. INHAL:  
NOSE/THROAT IRRI. HIGH CONCENT CAUSE ACUTE CENT NERV SYS DEPRESSION  
CHAR HEADACHE, DIZZ, NA USEA & CONFUSION. EYE: IRRI. SKIN: DEFATTNG  
AND IRRITATION OF THE SKIN. INHAL OF CAN CAUSE ASPHYXIATION OR  
ANESTHETIC.

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

First Aid:SWALLOW: DO NOT INDUCE VOMIT. CALL POISON CONTROL  
CENTER/HOSPITAL EMERG ROOM/PHYSICIAN IMMED. INHAL: REMOVE TO FRESH  
AIR IMMED. BREATH HAS STOPPED, GIVE CPR. KEEP WARM, QUI

ET. GET MED

ATTN IMMED. EYE: FLUSH W/LARGE AMTS OF WATER, LIFTING LIDS OCCAS,  
FOR AT LEAST 15 MIN. GET MED ATTN. SKIN: REMOVE CONTAM CLOTHES.  
WASH AFFECT AREA W/SOAP & WTR. OBTAIN MED ATTN. IRRI PERSISTS.

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

Flash Point:> 102 F/39 C

Extinguishing Media:NFPA CL B FIRE EXTING (CARBON DIOXIDE, ALL PUR DRY  
CHEM OR ALCOHOL FOAM) FOR EXTING FLAMM LIQ FIRE. POLYMER FOAM  
PREFERR

Fire Fighting Procedures:SELF CONTAIN  
N BREATH APPARATUS. WTR MAY BE  
INEFFECT, USED TO COOL TO PREVENT PRESSURE  
BUILD-UP/AUTO-IGNITE/EXPLOSION FROM HEAT. IF WTR USED, FOG NOZZLES  
PREFERR

Unusual Fire/Explosion Hazard:EMERG COND, OVEREXP TO DECOMP MAY CAUSE  
HEALTH HAZARD. SYMP MAY NOT BE IMMED APPARENT. OBTAIN MED ATTN.  
WARNING! FLAMMABLE. CLOSE CONT. ISOLATE FROM HEAT.

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

Spill Release Procedures:KEEP SPECTATORS AWAY. ELIM ALL IGNITE SOURCES.

DIKE & CONTAIN SPILL W/INERT MATERIAL. TRANSFER LIQ TO COVER METAL  
CONTAIN FOR RECOVERY/DISPOSAL. USE NON-SPARK TOOL. PREVENT CONTAM  
OF SEWERS, STREAMS & GROUNDWATER WITH SPILLED MATERIAL OR USED  
ABSORB

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

Handling and Storage Precautions:DO NOT STORE ABOVE 95 DEG F. STORE  
LARGE QUANTITIES IN COMPLIANCE WITH OSHA 29CFR1910.106 DO NOT TAKE  
INTERNALLY. CLOSE CONTAINER AFTER EACH USE.

Other Precautions:KEEP AWAY  
FROM CHILDREN. DO NOT BREATHE SANDING DUST.  
WASH HANDS & FACE THOROUGHLY BEFORE EATING/DRINKING. EMPTY CONT  
MUST NOT BE WASHED & RE-USED FOR ANY PURPOSE. CONT GROUNDED/BONDED  
TO RECEIVING CONT. DO NOT WELD/BRAZE/CUT EMPTY CONT.

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

Respiratory Protection:GEN EXP TO ORGANIC CHEM MAY NOT REQUIRE RESPIR  
PROTECT IF WELL VENT AREA. RESTRICTED VENT AREA NIOSH APPROVED CHEM  
CARTRIDGE RESPIR MAY BE REQUIRED. SPRAYNG:

MECH PREFILTER MAY ALSO  
BE REQUIRED. CONFIDENTIAL: NIOSH APPROVED AIR SUPPLIED RESPIRATOR  
Ventilation: GENERAL DILUTION & LOCAL EXHAUST VENT SUFFICIENT VOLUME/PATTERN  
KEEP CONCENTRATION HAZARDOUS INGREDIENTS BELOW THE LOWEST EXPOSURE LIMIT  
Protective Gloves: PROLONGED USE, SOLVENT IMPERMEABLE GLOVE  
Eye Protection: SAFETY GLASSES/CHEM GOGGLES/FACE SHIELDS  
Other Protective Equipment: AS REQUIRED TO PREVENT SKIN CONTACT. NOT  
LIKELY TO BE NEEDED SEE OSHA STANDARD FOR LEAD.

Supplemental Safety and Health

THIS PRODUCT,

IF DISCARDED DIRECTLY, WOULD BE CLASSIFIED A HAZARDOUS  
WASTE BASED ON ITS IGNITABILITY CHARACTER. THIS PRODUCT CONTAINS LEAD,  
WHICH, IF PRESENT IN WASTE AT 5.0 MG/L OR MORE AFTER BEING EXTRACTED,  
IS CONSIDERED EP TOXIC, AND THEREFORE A HAZARDOUS WASTE UNDER  
RCRA REGULATIONS. HAZARD WASTE NO. D008

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

Boiling Pt: B.P. Text: 280-388 F  
Vapor Density: > AIR  
Evaporation Rate & Reference: SLOWER THAN ETHER  
Percent Volatiles by Volume: 61

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

Stability Indicator/Materials to Avoid: YES  
STRONG ACIDS OR ALKALINE MATERIALS  
Stability Condition to Avoid: NORMALLY STABLE. AVOID EXCESSIVE HEAT &  
SOURCES OF IGNITION.  
Hazardous Decomposition Products: BURNING, INCLUDE WHEN HEATED BY  
WELD/CUTTING, WILL PRODUCE SMOKE, CARBON MONOXIDE/DIOXIDE. OXIDES  
OF LEAD-GENERATED  
Conditions to Avoid Polymerization: KEEP AWAY FROM HEAT SPARKS AND FLAME

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

Waste Disposal Methods: DISPOSE OF ACCORD TO FEDERAL, STATE & LOCAL LAWS. INCINERATE  
ONLY EPA PERMITTED FACILITY. DO NOT INCINERATE CLOSED CONTAINERS. OBSERVE  
PRECAUTIONS FOR FLAMMABLE DISPOSAL. CONTAMINANTS ABSORBED IN HAZARDOUS  
WASTE LANDFILL. IN ACCORD WITH FEDERAL, STATE & LOCAL REGULATIONS.

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