ITEM: 4CH78 - Marking Paint Fluorescent Green 15

PICK REQ: 1061383294 MATERIAL SAFETY DATA SHEET (MSDS) MSDS: B0841

This MSDS should be attached or kept with the respective product with which it is associated.

INCLUDED LIVER AND CARDIAC ABNORMALITIES. BREMARKIEGUUE4\$hgeF ENEMY:4CH78 - Marking Paint Fluorescent Green 15 SKIN CONTACT, SKIN ABSORPTION, INHALATION, EYE CONTACT MATERIAL SAFETY DATA SHEET SECTION 4 - FIRST AID MEASURES FIRST AID - EYE CONTACT: HOLD EYELIDS APART AND FLANHENTINUSTROLDEUMFCONFER FOR AT LEAST 15 MINUTES.
GET MEDICAL ATTENTION. www.rustoleum.com FIRST AID - SKIN CONTACT: WASH WITH SOAP AND WATER. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS OR PERSISTS. WWW.RUSTOLEUM.COM PROBUCETNAMEINHALATION: IF YOU EXPERIENCE DIFFICEUSY INFERENTIENDERSEMMENTHE LARGESTRUADE PAIROSOL F AIR. IF CONTINUED DIFFICULTY IS EXPERIENCED, GET MEDICAL ASSISTANCE SPRAYS AIR. IF CONTACTOR OF THE IMMEDIATELY.

REVISION DATE: 06/21/2005 REVISION DATE: 06/21/2005
FIRST AID - INGESTION:
ASPIRATION HAZARD: IDENTIFICATION NUMBER: V2333838, V2358838, V2358888
DO NOT INDUCE VOMITING OR GIVE ANYTHING BY MOUTH BECAUSE THIS MATERIAL CAN
ENTER THE LUNGS AND CAUSE SEVERE LUNG DAMAGE. GET IMMEDIATE MEDICAL PRO ATTENTION. SUPPLIER RUST-OLEUM CORPORATION

11 HAWTHORN PARKWAY SECTION 5 - FIRE FIGHTING MEASURES VERN BEASH POINT (SETAFLASH): -156 F MANHERAEXTHERIVE LIMIT: 0.9 %
UPPER EXPLOSIVE LIMIT: 11.2 BUST-OLEUM CORPORATION
11 HAWTHORN PARKWAY
EXERNINGUESHING MEDSAGODRY CHEMICAL, FOAM, WATER FOG USA

UNUSUAL FIRE AND EXPLOSION HAZARDS:
PERFORATION OF THE PRESSURIZED CONTAINERPMANERCADESPARUMENING ENGUMETORY.
WATER SPRAY MAY BE INEFFECTIVE. CLOSED CONTAINERS MAY EXPLODE WHEN EXPOSED
TO EXTREME HEAT. VAPORS MAY FORM EXPLOSIVE MIXTURES WITH AIR. VAPORS CAN
TRAVEL TO A SOURCE OF IGNITION AND FLASH BACK. KEEP CONTAINERS TIGHTLY
CLOSED. FLASH POINT IS LESS THAN 20 DEG. F. - EXTREMELY FLAMMABLE LIQUID AND
VAPOR! ISOLATE FROM HEAT, ELECTRICAL EQUIPMENT, SPARKS AND OPEN FLAME. SPECIAL FIREFIGHTING PROCEDURES: EVACUATE AREA AND FIGHT FIRE FROMIQUENFEDDPSTRACEUM GAS 68476-86-8 30.0 EUM 64742-89-8 15.0 400 - SECTION 6 - ACCIDENTAL RELEASE MEASURES ALIPHATIC PETROLEUM 400 PPM STUDENSING BE TAKEN IF INTERPRETAL IS RELEASED OR SEDLEME: 150 PPM
REMOVE ALL SOURCES OF IGNITION, VENTILATE AREA AND REMOVE WITH INERT
ABSCREENT AND NON-SPARKING TOOLS. DISPOSE OF ACCORDING TO LOCAL, STATE POLYMER
(PROVINCIAL) AND FEDERAL REQULATIONS. DO NOT INCINERATE CLOSED CONTAINERS DISPE
CONTAIN SPILLED LIQUID WITH SAND OR EARTH. DO NOT USE COMBUSTIBLE MATERIALS SUCH AS SAWDUST. 100-41-4 1.0 — SECTION 7 - HANDLING AND STORAGE -100 PPM CHEM AVOID BREATHOUNEF MADOREUROMESIM GASE ONLYOUN PRIMELL-VENETLATED AREA. WASH HANDS BEFORE EATING. FOLLOW ALL MSDS/LABEL PRECAUTIONS EVEN AFTER CONTAINER IS EMPTIED BECAUSE IT MAY RETAIN PRODUCT RESIDUES. WASH THOROUGHLY AFTER SUDDENCE:

200 PPM
300 PPM
DO NOT STORE ABOVE 120 DBG. F. STORE LARGE QUANTITIES IN BUILDINGS DESIGNED
AND PROTECTED FOR STORAGE OF NFPA CLASS I FLAMMABLE LIQUIDS. KEEP CONTAINERSOLY
TIGHTLY CLOSED. ISOLATE FROM HEAT, ELECTRICAL EQUIPMENT, SPARKS AND OPEN DYE
FLAMME. CONTENTS UNDER PRESSURE. DO NOT EXPOSE TO HEAT OR STORE ABOVE 120
DEG. F. ETHYLBENZENE 100 PPM N.E.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION -ENCINEERING CONTROL SECTION 3 - HAZARDS IDENTIFICATION
USE EXPLOSION-PROOF VENTILATION EQUIPMENT. USE PROCESS ENCLOSURES, LOCAL
EXHAUST VENTILATION, OR OTHER ENGINEERING CONTROLS TO CONTROL AIRBORNE EMERGEN
LEVELS BELLOW RECOMMENDED EXPOSURE LIMITS, PREVENT BUILD-UP OF VAPORS EXCONTENTS U
OPENING ALL DOORS AND WINDOWS TO ACHIEVE CROSS-VENTILATION. SYSTEM CA
EXPLOSION. EXTREME RESPIRATORY PROTECTION: RESPIRATION: PROTECTION:
A RESPIRATION: PROTECTION: PRESERVAM CHRAVINGUED CESTAE 19 HOFE 3COMMNACENSCAZESES EYE IRR
REQUIREMENTS MUST BE FOLLOWED WHENEVER WORKPLACE CONDITIONS WARRANT A
RESPIRATIOR'S USE. A NIOSH/MSHA APPROVED AIR PURIFYING RESPIRATOR WITH AN EFFECTS
ORGANIC VAPOR CARTRIDGE OR CANISTER MAY BE PERMISSIBLE UNDER CERTAIN PROLONGE
CIRCUMSTANCES WHERE AIRBORNE CONCENTRATIONS ARE EXPECTED TO EXCEED EXPOSIMENTS LIMITS.

EFFECTS OF OVEREXPOSURE - INHALATION: EFFECTS OF OVEREXPOSURE - INHALATION:

HECHEMATOR BROVENERABYONERARBRIKKINGTHRESPIRATERSETES, INDEED, THROAT PROBITIVE

PRESSURE AIR SUPPLIED RESPIRATOR IF THERE IS ANY POTENTIAL FOR AN LUNG

UNCONTROLLED RELEASE, EXPOSURE LEVELS ARE NOT KNOWN, OR ANY OTHERCONCENTRATI

CIRCUMSTANCES WHERE AIR PURIFYING RESPIRATORS MAY NOT PROVIDE ADEQUATE

EFFECTS O ASPIRATION HAZARD IF SWALLOWED; CAN ENTER LUNGS AND CAUSE DAMAGE. SU SATINGERICATION FAMILIAND IT SWALLDWED, CAN ENTER LONG AND CAUSE LAWRED, ST SATINGERICATION SWALLDWED.

USE IMPERVIOUS GLOVES TO PREVENT SKIN CONTACT AND ABSORPTION OF THIS
MATERIAL THROUGH THE SKIN. NITRILE OR NEOPRENE GLOVES MAY AFFORD ADEQUARAFFECTS SKIN PROTECTION. CENTRAL NERVOUS SYSTEM DISORDER (E.G., NARCOSIS INVOLVING A L
EXPERDIMENTATION, ONE-AKNESS, FATIGUE, MENTAL CONFUSION, AND BLURRED VISION)
USE SAFETY EYEWERR/ORSINAVEE TUREPROFISCHE MENTAL CONFUSION, AND BLURRED VISION)
OVEREXXRESINATION SYSTEM OF THE PROFISCHE MENTAL CONFUSION, AND BLURRED VISION OVEREXXPOSUR
OVEREXXRESINATION SYSTEM OF THE PROFISCHE MENTALE BY GREENER FOR INSERT OF MENTALE BY GREENER FOR INSERT STREET ON SAFETY SUPERVISOR OR BENDROBER FOR MENTALE BY GREENER FOR INSERT STREET ON SAFETY SUPERVISOR OR BENDROBER FOR MENTALE BY GREENER BY DISTRACT OF THE PROFISOR OF THE PROFI REFER TO SAFETY SUPERVISOR UNABNUROBABILIALES CHARACTERS APPLICATION. REPROREGATION PROTECTIVE EQUIPMENT AND ITS APPLICATION. INCLUDED LIVER,

BYERKKURUSURMACTIX (1953)ENE IN LABORATORY ANIMALS HAS BEEN ASSOCIATED WITH LIVER WASH THOROUGHLY WITHARDARMANII INDEER HEIBBRE, EAUNNIG ANIR BRITISEN GRASHCHRUSFFECTS IN

SUBJECT TO THE REPORTING REQUIREMENTS OF UNITED STATES: NONE KNOWN	TSCA 12 (B) IF EXPORTED FROM THE
HOSLINGARENGESULATIONS15AB FOLLOWS	
MENORERENSIEYGHHEANIENOWHAN AIR THE FOLLOWING MATERIALS ARE NON-HAZARDO COMPONENTS IN THIS PRODUCT.	OUS, BUT ARE AMONG THE TOP FIVE ODOR:
CHOMICARENAMED: ND CAS NUMBER	
WEFFERRANCE: LIQUID 7732-18-5	
ENACORFICANDONATE FASTER-THAN EITHER	
BENNBYLWANIANRHORT-SDIGNOW: THE FOLLOWING NON-HAZARDOUS INGREDIENT: GREATER THAN 3%.	S ARE PRESENT IN THE PRODUCT AT
CHEMICAC NRAWITY: 0.8700	CAS NUMBER
WAFFER PRESSURE: ND	7732-18-5
CHECINEM CARBONATE	1317-65-3
BAKSUMASUSTATE: LIQUID	7727-43-7
PSEMMERCANONOREDFORANBEREVEAUTSNERECONT	
POLYMER ANCHORED ORANGE DYE DISPERSION	N. Bernard St.
MODIFIED ALKYD	PROPRIETARY SECTION 1
AND IPORTMAN AND PRESI ABONE 6520 DEG. F. AVO.	CONDITIONS TO AVOID:
WARNING! THIS PRODUNCTOMPANTAHING LANGEHEMICAL(S) KNOW CAUSE CANCER.	
WARRENOUS DECOMPOSITION: THIS PRODUCEN GUARANING DEMONSCRATICS ON OTHER REPORDUCT.	NAMICISTRACESTA SENCORE CANDIFORNIDAZIONIS FUMES IVE HARM. OPEN FL
HAZERNOUSORALYMERUZATIONS:WASLENDIOWSC	UR UNDER NORMAL CONDITIONS.
SAMADIANYWHMMSS PRODUCT IS STABLE UNDER THIS MSDS HAS BEEN PREPARED IN COMPLIAN REGULATIONS EXCEPT FOR THE USE OF THE	R NORMAL STORAGE CONDITIONS. NCE WITH CONTROLLED PRODUCT 16 HEADINGS.
CANADIAN WHMIS CLASS: AB5, D2A, D2B	SECTION
	DUCT LD50: ND
SECTION 16 - OTHER	R INFORMATION
HMIS RATINGS: HEALTH: LIQUEFIED PETROLEUM GAS FLAMMABILITY: 4 REACTIVITY: 4 REACTIVITY: 0ALIPHATIC PETROLE PERSONAL PROTECTION: DISTILLATES	N.D. N.D.
WOLDENEE ORGANIC COMPOUNDS, DG/L: 540 Mg	AX N.D.
RBASMARFANCHERESIGNEEN N.D. LEGEND: DYE DISPERSION	N.D.
N.A NOT APPLICABLE N.E NOT ESTABLISHEMAPHIHA	>25 ML/KG (ORAL, RAT) >700 PPM
N.D NOT DETERMINED ETHYLBENZENE THE INFORMATION CONTAINED ON THIS MSDS ACCURATE. HOWEVER, IT IS THE RESPONSIBIL	ITY OF THE USER TO COMPLY WITH ALL
FEDERAL, STATE, AND LOCAL LAWS AND REGU	
ECOLOGICAL INFORMATION: PRODUCT IS A M ——————————————————————————————————	
DISPOSAL INFORMATION: DISPOSE OF MATERIAL IN ACCORDANCE TO LOC AND ORDINANCES. DO NOT ALLOW TO ENTER S	AL, STATE AND FEDERAL REGULATIONS
SECTION 14 - TRANSPORT	ATION INFORMATION —
DOT PROPER SHIPPING NAME: AEROSOL	
PACKING GROUP:	
DOT TECHNICAL NAME:	
HAZARD SUBCLASS:	
DOT HAZARD CLASS: 2.1	
RESP. GUIDE PAGE: 126	
DOT UN/NA NUMBER: UN1950	
The State of the S	
SECTION 15 - REGULAT	ORY INFORMATION —————
CERCLA - SARA HAZARD CATEGORY: THIS PRODUCT HAS BEEN REVIEWED ACCORDING PROMULGATED UNDER SECTIONS 311 AND 312 REAUTHORIZATION ACT OF 1986 (SARA TITLE APPLICABLE DEFINITIONS, TO MEET THE FOI IMMEDIATE HEALTH HAZARD, CHRONIC HEALTF	OF THE SUPERFUND AMENDMENT AND
SARA SECTION 313: LLISTED BELOW ARE THE SUBSTANCES (IF ANY) ARE SUBJECT TO THE REPORTING REQUIREMENTS THE SUPERFUND AMENDMENT AND REAUTHORIZATI	OF SECTION 313 OF TITLE III OF
CHEMICAL NAME CAS NUMBER	
CHEMICAL NAME CAS NUMBER TOLUENE 108-88-3	

ORDER: 10613832944CH78 - Marking Paint Fluorescent Green 152MAT: 4CH78

HAZARD MATERIAL WARNING SHEET (HAZMAT)

When shipment is complete, retain for daily Hazmat audit

GRAINGER SHIPPING INFORMATION

STOCK # : 4CH78

: B0841 : 0896

FREIGHT CODE

DOT PROPER SHIP NAME : CONSUMER COMMODITY, ORM-D FLASHPOINT -73 DGS C, -99

DGS F

FLASHPOINT

MSDS #

: -73 DEGREES CELSIUS, -99 DEGREES FAHRENHEIT

UPS RESTRICTIONS

HAZARDOUS CLASS NUMBER : ORM-D UN ID # :

DIGUTING CDOWN

PACKING GROUP

SHIPPING LABEL

: Consumer Commodity ORM-D

LIMITED QUANTITY

: YES

CARTON INSTRUCTIONS

: CAN REPACK IN GRAINGER S CARTON

DOT/UPS EXEMPTION NO. :

COMMENTS

: HAZARDOUS MATERIAL. DO NOT SHIP AIR!!

SHIPPING-PAPERS

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PLACARD OFFERED ? YES () NO () PLEASE MARK ONE