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1. PRODUCT AND COMPANY IDENTIFICATION Klean Strip Green Safer Paint Thinner for CARB Product Name: W. M. Barr **Company Name:** Phone Number: 2105 Channel Avenue (901)775-0100 Memphis, TN 38113 Web site address: www.wmbarr.com 3E 24 Hour Emergency Contact **Emergency Contact:** (800)451-8346 Information: W.M. Barr Customer Service (800)398-3892 Intended Use: Cleaner and degreaser GKGO75CA, QKGO75CA, GKGP75CA, QKKP75CA Synonyms: This product is regulated by the United States Consumer Product Safety Commission Additional Information and is subject to certain labeling requirements under the Federal Hazardous Substances Act. These requirements differ from the classification criteria and hazard information required for safety data sheets (SDS). The product label also includes other important information, including directions for use, and should always be read in its entirety prior to using the product. 2. HAZARDS IDENTIFICATION Aspiration Toxicity, Category 1 **GHS Signal Word:** Danger **GHS Hazard Phrases:** H304: May be fatal if swallowed and enters airways. **GHS Precaution Phrases:** No phrases apply. GHS Response Phrases: P301+310: IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. P331: Do NOT induce vomiting. P405: Store locked up. GHS Storage and Disposal Phrases: P501: Dispose of contents/container according to local, state and federal regulations. Instability Flammability Hazard Rating System: 1 HEALTH FLAMMABILITY 0 PHYSICAL 0 Health PPE х NFPA: HMIS: Special Hazard This material is classified as hazardous under OSHA regulations. **OSHA Regulatory Status:** Potential Health Effects This product has not been tested as a whole to determine health effects. The health effects listed below are associated with the individual ingredients listed in Section 3. (Acute and Chronic): EYES: May cause eye irritation. SKIN: Prolonged skin contact may cause skin irritation and/or dermatitis. INHALATION: Prolonged exposure through inhalation may be harmful.

> INGESTION: Harmful if swallowed.

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	CHRONIC OVEREXPOSU None known.	JRE EFFECTS:	
	TARGET ORGANS: skin, eyes		
	PRIMARY ROUTES OF E	NTRY:	
3. CO	MPOSITION/INFOR	RMATION ON	INGREDIENTS
CAS # Hazardous Com	ponents (Chemical Name)	Concentration	RTECS #
64742-47-8 Hydrotreated light	t distillate (petroleum)	15.0 -40.0 %	OA5504000
Additional Chemical nformation	Specific percentage of corr	nposition is being w	ithheld as a trade secret.
	4. FIRST A	ID MEASURE	S
Emergency and First Aid	Skin:		
Procedures:	Immediately begin washing		y with large amounts of water and mild ed clothing. Seek medical attention if
	Eyes: Immediately begin to flush the eyes for at least 15 min	•	move any contact lens. Continue to flush mediate medical attention.
	Inhalation: Remove to fresh air. If not give oxygen. Get immediat		ficial respiration. If breathing is difficult,
	physician, hospital emerge anything by mouth to an ur	ncy room, or poisor nconscious person.	mmediate medical attention. Call a n control center immediately. Never give If spontaneous vomiting is about to occur rowsy or unconscious, place on the left
Note to Physician:	Treat symptomatically.		
Note to Physician:		TING MEASU	RES
	Treat symptomatically. 5. FIRE FIGH ⁻ No data.	FING MEASU	RES
Flash Pt:	5. FIRE FIGH	TING MEASU	
Flash Pt: Explosive Limits:	5. FIRE FIGH No data.		
Flash Pt: Explosive Limits: Autoignition Pt:	5. FIRE FIGH No data. LEL: No data. No data.	UEL: No	
Flash Pt: Explosive Limits: Autoignition Pt: Suitable Extinguishing Media Unsuitable Extinguishing	5. FIRE FIGH No data. LEL: No data. No data.	UEL: No	o data.
Note to Physician: Flash Pt: Explosive Limits: Autoignition Pt: Suitable Extinguishing Media Unsuitable Extinguishing Media: Fire Fighting Instructions:	 5. FIRE FIGH No data. LEL: No data. No data. a:Non-combustible liquid - u None known. Self-contained respiratory buildings or confined area 	UEL: No se extinguishing me protection should b s. Storage containe ssure build-up. Sta	o data.
Flash Pt: Explosive Limits: Autoignition Pt: Suitable Extinguishing Media Unsuitable Extinguishing Media:	 5. FIRE FIGH No data. LEL: No data. No data. a:Non-combustible liquid - u None known. Self-contained respiratory buildings or confined areas water spray to prevent pre- been exposed to intense h 	UEL: No se extinguishing me protection should b s. Storage containe ssure build-up. Sta neat or flame.	o data. edia for underlying cause of fire. e provided for fire fighters fighting fires in rs exposed to fire should be kept cool with

	CARD
Hazards:	Setaflash Closed Cup test method.
	Material will burn when dried.
	6. ACCIDENTAL RELEASE MEASURES
Steps To Be Taken In Case Material Is Released Or Spilled:	Isolate the immediate area. Prevent unauthorized entry. Stay upwind, out of low areas, and ventilate closed spaces before entering. Do not touch or walk through spilled material. Stop leak if you can do so without risk. Prevent entry into waterways, sewers, or confined areas. A vapor suppressing foam may be used to reduce vapors. Absorb o cover with dry earth, sand, or other non-combustible material and transfer to compatible containers. For large spills, dike ahead of the spill.
	7. HANDLING AND STORAGE
Precautions To Be Taken in Handling:	Read carefully all cautions and directions on product label before use. Since empty container retains residue, follow all label warnings even after container is empty. Dispose of empty container according to all regulations. Do not reuse this container. Avoid breathing of vapors or mist. Avoid contact with eyes and skin.
	A source of clean water should be available in or near the work area for flushing of the eyes and skin if contact occurs.
Precautions To Be Taken in Storing:	Keep container tightly closed when not in use. Store in a cool, dry place.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

CAS #	Partial Chemical	Name	OSHA TWA	ACGIH TWA	Other Limits	
64742-47-8	Hydrotreated light	t distillate (petroleum)	No data.	TLV: 200 mg/m3	No data.	
Respiratory Equipment (Specify Type):		When used as directed, respiratory equipment should not be needed.				
			NIOSH approved respiratory protective equipment when vapor or mists may dapplicable concentration limits.			
Eye Protection: Safety glasses should be worn during normal handling of this material.					erial.	
		Where contact with the eyes or face is likely, a faceshield or chemical splash goggles should be worn to prevent eye contact.				
Protective G	loves:	materials such as n on chemicals being	s with as much resistance to the chemical ingredients as possible. Glove ch as nitrile rubber may provide protection. Glove selection should be based s being used and conditions of use. Consult your glove supplier for formation. Gloves contaminated with product should be discarded and not			
Other Protec	ctive Clothing:	Various application methods can dictate use of additional protective safety equipment such as impermeable aprons, etc., to minimize exposure.			ve safety equipment,	
Engineering (Ventilation		•	ures, local exhaust vent els below recommendec	•	ering controls to	
		where vapors can a enclosed areas. Wi	uate ventilation to preven occumulate and concentra henever possible, use o nd doors and maintain a	rate, such as basemen utdoors in an open air a	ts, bathrooms or small area. If using indoors	
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<pre>vork area. If strong odor is noticed or you experience slight dizziness, headache, ea or eye-watering STOP ventilation is inadequate. Leave area immediately move to fresh air.</pre> In hands thoroughly after use and before eating, drinking, smoking, or using the borm. ot eat, drink, or smoke in the work area. ard any clothing or other protective equipment that cannot be decontaminated. ities storing or handling this material should be equipped with an emergency vash and safety shower. (SICAL AND CHEMICAL PROPERTIES) Bas [X] Liquid [] Solid I Liquid ata. ata.
born. ot eat, drink, or smoke in the work area. ard any clothing or other protective equipment that cannot be decontaminated. ities storing or handling this material should be equipped with an emergency vash and safety shower. (SICAL AND CHEMICAL PROPERTIES) Gas [X] Liquid [] Solid ' Liquid ata. ata. ata. ata.
ard any clothing or other protective equipment that cannot be decontaminated. ities storing or handling this material should be equipped with an emergency vash and safety shower. SICAL AND CHEMICAL PROPERTIES Das [X] Liquid [] Solid Liquid ata. ata. ata. ata.
ities storing or handling this material should be equipped with an emergency vash and safety shower. Sical AND CHEMICAL PROPERTIES Sas [X] Liquid [] Solid Liquid ata. ata. ata. ata. ata.
<pre>vash and safety shower. /SICAL AND CHEMICAL PROPERTIES Gas [X] Liquid [] Solid / Liquid ata. ata. ata. ata. ata. ata.</pre>
Gas [X]Liquid []Solid /Liquid ata. ata. ata. ata.
r Liquid ata. ata. ata. ata.
ata. ata. ata. ata.
ata. ata. ata.
ata. ata.
ata.
No data. UEL: No data.
15
1 LB/GL
2 MM HG at 68.0 F
ata.
ata.
nplete
ata.
10. STABILITY AND REACTIVITY
able [] Stable [X]
ata available.
izers
on monoxide, carbon dioxide
occur [] Will not occur [X]
ata available.

CARB

	11. TOXICOLOGIC	AL INFORMA	TION			
Toxicological Information:	This product has not been tested as a whole. Refer to section 2 for acute and chronic effects.					
Carcinogenicity/Other Information:	ACGIH A4 - Not Classifiable as a Human Carcinogen.					
CAS # Hazardous Com	nponents (Chemical Name)	NTP	IARC	ACGIH	OSHA	
64742-47-8 Hydrotreated ligh	nt distillate (petroleum)	n.a.	n.a.	A4	n.a.	
	12. ECOLOGICAL	INFORMAT	ION			
General Ecological Information:	This product has not been tes					
	13. DISPOSAL CO	NSIDERATI	ONS			
Waste Disposal Method:	Dispose in accordance with a	pplicable local, sta	ate and federa	al regulations.		
	14. TRANSPORT	INFORMAT	ION			
LAND TRANSPORT (US DOT	-):					
DOT Proper Shipping Na DOT Hazard Class: UN/NA Number:	•					
Additional Transport Information:						
	15. REGULATOR	Y INFORMA	ΓΙΟΝ			
EPA SARA (Superfund Amendr	nents and Reauthorization Act o	f 1986) Lists				
CAS # Hazardous Com	ponents (Chemical Name)	S. 302 (EHS)	S. 304 RQ	S. 313	(TRI)	
64742-47-8 Hydrotreated ligh	nt distillate (petroleum)	No	No	No		
This material meets the EPA[X] Yes [] NoAcute (immediate) Health Hazard'Hazard Categories' defined[] Yes [X] NoChronic (delayed) Health Hazardfor SARA Title III Sections[] Yes [X] NoFire Hazard311/312 as indicated:[] Yes [X] NoSudden Release of Pressure Hazard[] Yes [X] No[] Yes [X] NoReactive Hazard						
	nponents (Chemical Name) nt distillate (petroleum)	Other US EPA or CAA HAP,ODC: N Inventory; CA PR	o; CWA NPDE	S: No; TSCA:	Yes -	
	16. OTHER IN	FORMATION	J			
Revision Date:	04/13/2015					
Preparer Name:	W.M. Barr EHS Dept (901)	775-0100				
Additional Information Abou This Product:	t No data available.					
Company Policy or Disclaimer:	The information contained he as of the effective date showr any kind. Employers should u information gathered by them and completeness of information	above. This infor se this information and must make in	mation is furn only as a sup ndependent de	ished without pplement to o etermination o	warranty of ther of suitability	
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