MATERIAL SAFETY DATA SHEET

SECTION I – IDENTITY AND RESPONSIBLE PA	RTY INFORMATION				1225090165	
Responsible Party: ProSTAR Industries		Product Nan	ne: ABSOLVE (CARPET STAIN RE	MOVER	
Address: 1590 N. Harvey Mitchell		Date Prepare	ed: 2-04			
Bryan, TX 77803		·				
Emergency Telephone No. 1-800-262-7104		Prepared By	Prepared By Regulatory Affairs Department			
And Other Information www.prostarind.cor						
SECTION II – HAZARDOUS INGREDIENTS/IDENTITY						
Hazardous Components	INI OHMATION					
Specific Chemical Identity: Common Name(s)	CAS #'s	WT%	PEL	TWA-TLV		
Citrus Terpenes	5989-27-5	1-5	N/E	N/E		
	99-85-4					
	586-62-9					
Liquefied Petroleum Gas(LPG)	68476-85-7	10	1000 ppm	1000 ppm		
*THIS CHEMICAL IS SUBJECT TO THE REPORTING REAUTHORIZATION ACT OF 1986 AND 40 CFR Part		SECTION 313 OF	IIILE III OF THE SUF	'EKFUND AMENDMENT	S AND	
NFPA RATING - HEALTH: 1 FLAMMABILITY: 2 R		ONAL PROTECTION	Ν ΕΩΡΤ: Δ			
SECTION III – PHYSICAL / CHEMICAL CHARACTERI		ONAL I NOTEOTIO	N LQI I.A			
Boiling Point: N/A	01100	Specific Gravity	/ (H ₂ 0 = 1): <1.0			
Vapor Pressure: 117 psig at 130°F		Vapor Density:				
pH 12.0 ± .25		Evaporation Ra	te (Ether=1): <1			
Solubility in Water: Appreciable		Appearance and	d Fragrance: Aerosol	spray with characteristic	odor.	
SECTION IV – FIRE AND EXPLOSION HAZARD DATA						
Aerosol Flammability: Non-Flammable as described	by 16 CFR 1500.45.	Flammable Lim	its –	LEL – 1.8	UEL –9	
Extinguishing Media – CO ₂ /Foam or dry chemical. Special Fire Fighting Procedures – Containers should	t he cooled with water	to provent proceur	a build up			
Unusual Fire and Explosion Hazards – Heated cans r		to bieveiit biessui	e bullu-up.			
SECTION V – PHYSICAL HAZARDS	nay burst					
Stability Unstable		Conditions to A	void – None Known			
Stable X						
Incompatibility (Materials to Avoid) - Oxidizing ager						
Hazardous Decomposition Products or By-products	 Toxic chemicals may 					
Hazardous May Occur		Conditions to A	void – None Known			
Polymerization Will not Occur X SECTION VI – HEALTH HAZARDS						
	tion? X	Skin? X	Ingestion? X	E ₁	/es? X	
Health Hazards (1. Acute and 2. Chronic) – 1. ACUT					/65 : A	
	al Toxicology	. Lyo and okin in in	I.A.R.C.	0:	SHA	
or Potential Carcinogen Progra	• • • • • • • • • • • • • • • • • • • •	X	Monographs N	o X	No X	
Signs and Symptoms of Exposure - Skin: Slight irri	tation. Eyes: Burning a	nd irritation. Inhala	ation: Dizziness, naus	sea. Ingestion: Abdomin	al pain, nausea,	
diarrhea. Emergency and First Aid Procedures – EY						
affected areas with soap and water, seek medical att	ention if irritation occu	rs. Inhalation: F	Remove to fresh air a	nd provide oxygen if bre	eathing is difficul	
INGESTION: Seek medical attention.	AND HOE					
SECTION VII - PRECAUTIONS FOR SAFE HANDLING		nuina abaarb an-l l-	and for diamonal			
Steps to be Taken in Case Material is Released or Sp Waste Disposal Method – Do not puncture or incine				fodoral regulations		
Precautions to be Taken in Handling and Storing – A					Use with adequa	
ventilation. Store as level 1 Aerosol (NFPA 30 B)	. c.a broatining vaporo. I	p out of fouoti o	aron. ror doo by	porodillior dilly.	250 min adoque	

ventilation. Store as level 1 Aerosol (NFPA 30 B)

SECTION VIII - CONTROL MEASURES

Respiratory Protection – No special requirements. Ventilation – Provide local exhaust to keep TLV of Section 2 ingredients below acceptable limits. Protective Gloves – Not normally required. Eye Protection – Safety glasses recommended. Other Protective Clothing or Equipment - Not Required

Work/Hygiene Practices – Ensure strict sanitary are conformed to when using chemicals.

NOTICE: NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR OF ANY OTHER NATURE, ARE MADE WITH RESPECT TO INFORMATION CONCERNING THE PRODUCT REFERRED TO IN THIS MATERIAL SAFETY DATA SHEET.

N/A (Not Applicable/Not Available)

N/E (Not Established)