

MSDS-PULL-OUT PREMIUM (VOC) NEW

MATERIAL SAFETY DATA SHEET

SECTION I * PRODUCT IDENTIFICATION

Date revised 7/5/2005	American Niagara	
DOT Label: ORM-D		
Product Name	6690 Jones Mill Court Bldgs A&B Norcross, GA 30092	Shipping Name
Consumer commodity		
Pull Out Premium VOC	Phone (770)441-5900 Fax (770) 409-7240	

SECTION II * PHYSICAL DATA

Appearance: white liquid	Specific Gravity: 1.3	Solubility: 0%(water)	Boiling point: 104F
Odor: ether-like	pH: NA	%Volatiles: 95%	Evaporation rate: >1.0 (water=1)
Vapor Pressure: 70 psi			

SECTION III * HAZARDOUS INGREDIENTS

INGREDIENT	CAS NUMBER	%(BY WEGHT)	PEL	TLV	
OTHER					
* Methylene Chloride	75-09-2	>75%	25 ppm	12.5 ppm	
Suspected carcinogen					
Dimethoxymethane	109-87-5	1-10	1000 ppm	NA	NA
Hydrated amorphous silica	112926-00-8	1-10	6 mg/m3	NA	NA
Liquified petroleum gas	68476-86-8	20-25	1000 ppm	1000 ppm	NA

*These chemicals are subject of reporting requirements of section 313 of SARA TITLE II and CFR 372

SECTION IV * FIRE AND EXPLOSION DATA

	Special Firefighting procedures
Flash Point(T.C.C.) propellant: -156 F Flash Point (T.C.C.) concentrate: NA Explosive Limits propellant - UEL: 9.2% LEL: 1.8% concentrate - UEL: NA LEL: NA Cans Exposed to high temperatures may rupture. Water may be used to cool cans near heat. Use water mist, foam carbon dioxide, or dry chemical to extinguish. Hazardous Decomposition products include: Carbon dioxide, carbon monoxide, hydrogen chloride, phosgene.	

SECTION V * REACTIVITY DATA

This product is stable. Hazardous polymerization will not occur. Avoid contact with aluminum equipment. Aluminum catalyzed decomposition gases may rupture confined spaces with explosive force. Methylene Chloride may be corrosive to aluminum, magnesium, titanium and their alloys. In the presence of air and water, and especially at elevated temperatures, it may corrode iron, some stainless steel, copper and nickel.

May react violently with alkali and alkaline earth metals(i.e. sodium, potassium metals). Avoid mixing with caustic soda, caustic potash, or oxidizers.

SECTION VI * MATERIAL HANDLING DATA

Always wear chemical safety glasses or goggles recommended by OSHA for use with any chemicals. Neoprene gloves are recommended for skin protection. Use adequate ventilation. If necessary use OSHA/NIOSH approved respirator. Do not store at temperatures over 120 F.

SECTION VII * HEALTH HAZARD DATA

PRIMARY ROUTES OF ENTRY

EMERGENCY FIRST AID

EYES:	causes moderate eye irritation	EYES:	Flush with water for 15
minutes.			
SKIN:	contact can cause severe irritation	SKIN:	Flush thoroughly with soap
and water.			
INHALATION:	mist can cause mild respiratory irritation	INHALATION:	Remove to fresh air.
INGESTION:	may cause irritation to mouth and throat slightly toxic.	INGESTION:	Do

NOT induce vomiting. Give large amounts of water. Consult a physician

This product contains methylene chloride which is listed as carcinogenic by OSHA, NTP, or IARC. This product contains methylene chloride which is listed on California Proposition 65: WARNING. This product contains a chemical known to the state of California to cause cancer.

SECTION VIII * ENVIROMENTAL DATA

SPILL INFORMATION	WASTE DISPOSAL METHOD
Stop spill at source. Contain material by collecting into a salvage tank or by using an inert absorbent.	Dispose of

this product in accordance with all local, state, and federal regulations.

The information in this MATERIAL SAFETY DATA SHEET is pursuant to 29CFR 1910.1200 to convey information concerning the hazardous nature of the named product. The information supplied was compiled from the most reliable sources available at the time of preparation and in light of the most reasonable foreseeable exposure situations expected from the intended use of this product. The material(s) may present greater of lesser hazard exposure under other circumstances that are beyond the control of the manufacturer. Therefore it is imperative that all direction and warnings on label be read and followed.