Material Safety Data Sheet <b>1628</b> <i>Conforms to ANSI Z-400, 1-1993</i> Chemtel 24 Hour Emergency Response (800) 255-3924				13300 East Nelson Avenue City of Industry, CA 91746 (800) 446-1888			
1. Chemical Product and C	Company Ide	entification					
Product: Gum B Gone	Classification: Solvent Based Gum Remover D20				D20		
2. Composition/Information on Hazardous Ingredients							
Material		CAS#	%	OSHA (PE	L) .	TVL (ppm)	Other
Isopropanol		67-63-0	<6	400 ppm	4	400 ppm	N/A
Diprpylene Glycol Monomet	nyl Ether	0345-909-48	<6	100 ppm		100 ppm	
3. Hazards Identification							
Emergency Overview: CAUTION	view: Irritant. May cause skin and eye irritation. Avoid contact with skin and eyes.			kin and			
Contact With Eyes:	May cause moderate irritation, redness, tearing and possible burns, depending on length of contact.						
Contact With Skin:	n: Prolonged or repeated contact may cause irritation and drying of skin.			g of skin.			
Skin Absorption:	No data.						
Ingestion Symptoms:	Irritation, na	ausea, vomiting a	nd c	diarrhea.			
Inhalation Symptoms:	Excessive inhalation of the concentrate can cause nasal and respiratory irritation, dizziness, headache and anesthetic effects.			cts.			
Chronic Effects:	Chronic Effects: No data.						
It is important to determine whether exposure is to concentrated or dilute product. The information in this document is intended to deal with exposure to concentrated product. Generally, exposure to diluted product will result in substantially less risk of injury than described herein.							
4. First Aid Measures							
<b>Eyes:</b> If eyes are contacted, flush with water for 15 minutes. If irritation persists seek medical attention.							
<b>Skin:</b> If skin is contacted, wash affected area with soap and water. If irritation persists, seek medical attention.							
Inhalation: If discomfort is experienced after prolonged exposure to mists/vapors, remove to fresh air. If breathing is difficult, give oxygen and seek medical attention.							
Ingestion: If ingested, do NOT induce vomiting. Give moderate amounts of water to wash out mouth area and dilute remaining residue. Seek medical attention.							
5. Fire Fighting Measures							

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## Flash Point (F° TCC): >80°F

### Auto-Ignition Temperature: No Data

Extinguishing Media: Water Spray, Foam, Carbon Dioxide, Dry Chemical

# **Special Fire Fighting Procedures:**

Firefighters should wear a positive pressure NIOSH approved self-contained breathing apparatus.

## Unusual Fire and Explosion Hazards:

Containers exposed to heat from fires should be cooled with water fog to prevent container rupture.

#### 6. Accidental Release Measures

Large Spills (55 gallons or more): Eliminate all ignition sources and evacuate non-essential personnel. Wear protective clothing and rubber boots. Shut of source of leak if safe to do so. Dike and contain. Pump, vaccuum or scoop into salvage drum or container for disposal.

Small Spills: Mop up spill and rinse area.

#### 7. Handling and Storage

Handling: Keep out of reach of children. Follow appropriate hygiene practices.

Storage: Store in a cool, dry place.

8. Exposure Controls/Personal Protection

Ventilation and Engineering Controls: Local exhaust

**Respiratory Protection:** If used according to directions respirator not required.

Protective Gloves: Rubber Gloves

Eye Protection: Chemical Splash Goggles

#### 9. Physical and Chemical Properties

Boiling Point (F°): >212°F	Solubility In Water: Disperses	Odor: Lemon/Citrus
Specific Gravity: 0.85	Volatiles (% by Wt.): 96	<b>pH:</b> 7.5 -8.5
Appearance: Clear	Vapor Density: >1	<b>VOC:</b> <900 g/L
Evaporation Rate: <1	Vapor Pressure: <17 mm Hg	Freezing Point (F°): <40°F

Key: < means less than; > means greater than

These physical data are typical values based on material testing but may vary from sample to sample.

Typical values should not be constructed as a guaranteed analysis of any specific lot or specific item.

10. Stability and Reactivity				
Stability: Stable	Conditions to Avoid: Heat			
Materials to Avoid: Strong Oxidizers				
Hazardous Decomposition Products: Carbon oxides				
Hazardous Polymerization: Will Not Occur				

11. Toxicological Information						
No Toxicology Inf	No Toxicology Information is available.					
12. Ecological Ir	12. Ecological Information					
No Ecological Information is available.						
13. Disposal Co	nsiderations					
Waste Disposal Method: Dispose of waste in accordance with federal, state and local regulations.						
14. Transport In	formation					
HAZMAT: Yes	Hazard Code: 1537	ID Numbe	<b>r:</b> UN1993	Hazard Class: 3		
Hazardous Divis	ion: Combustible liquid,	n.o.s.		Packaging Group: III		
Hazardous Contents: Isopropyl Alcohol, Mineral Spirits						
15. Regulatory Information						
Proposition 65: Not Listed.						
EPA: No						
16. Other Information						
HMIS/NFPA Haza	ard Rating:	Health 1	Flammability	2 Reactivity 0		

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