CARROLL COMPANY EMERGENCY TELEPHONES	2900 West Kingsley Road Infotrac 24 Hours		Garland, TX 75041 1-800-535-5053		1-972-278-1304 1-800-527-5722	
		Health	Flammability	Reactivity	PPE	
NAME: Winda-Shine Product No: 141 Product Type: Glass Cleaner	DUCT	O Health Hazard O= Minimal 1= Slightly Haz 2= Hazardous 3= Serious Haz 4= Severe Haz *DGIS	1 Fire Hazard 0= will not burn 1= FP > 141F 2=FP=>73F=<141F 3= FP < 73F 4= BP < 95F FP by PMCC	0 Reactivity 0 = None 1 = Mild 2 = Strong	O Personal Protection 0= Not Necessary 1= Goggles 2= Goggles, Gloves 3= Goggles, Gloves, Protective Clothes 4= Goggles, Gloves, & Respirator	
SECTION 3 - HEALTH HA	67-63-0 WT%=1.75	1. If product sanitary se		area with wa	ter-mop up dispose to	
Acute Health Effect Chronic Health Effects Carcinogen Carcinogen	None Require	SECTION 8 - PERSONAL PROTECTION None Required				
 Primary Entry Routes: a) Skin & Eyes: EYE IRRITANT. Avoi b) Ingestion: May be harmful. c) Inhalation: Inhalation of vapor or 		1. Store conta	SECTION 9 - SPEC ainers tightly closed ar troy or deface the labe	nd in an uprigh		
5. First Aid: a) Skin: Remove contaminated clothing friritation persists get medical at b) Eyes: Wash eyes with large volunt while lifting the upper and lower	tention. nes of water for at least 15 minute	er. This product of requirements es Right-To-Kno	10 - SECTION 313 SI contains the following to of Section 313 of the low Act of 1986 and of	oxic chemicals Emergency Pl	rIFICATION (SARA) subject to the reporting anning and Community	
while lifting the upper and lower eyelids and rotating the eyeball. Get immediate medical attention. c) Ingestion: Give large volumes of water, Do not induce vomiting. Get medical attention. d) Inhalation: Move to fresh air. If symptoms persist seek medical		Set None S	SECTION 11 - TOXICOLOGICAL INFORMATION			
SECTION 4 - PHYSICAL & CHE		None	SECTION 12 - ECOLO	GICAL INFO	RMATION	
Physical State Color Odor	Liquid Blue Floral	1. See Section	SECTION 13 - DISPOS on 7 above.	SAL CONSIDI	ERATIONS	
4. Solubility in water 5. Specific Gravity (H20=1.0) 6. pH 7. Expering Point	Complete 0.989 9.0 N/A		SECTION 14 - DOT TRANSPORT INFORMATION 1. This product is Not Regulated. SECTION 15 - OTHER REGULATORY INFORMATION All ingredients appear on the TSCA Inventory List.			
7, Freezing Point 8, Flash Point 9, Vapor Pressure	148 F (TCC) N/A					
SECTION 5 - FIRE AND 8 1. Flash Point 2. Extinguishing Media 3. Special Fire Fighting Procedures 4. Unusual Fire & Explosion Hazard	EXPLOSION HAZARD 148 F (TCC) Dry chemical, CO2, Water Fowater None Fire fighters should observe precautions that apply to any f where chemicals are stored.	2. *Dangeror 3. TCC = Ta all 4. Manufactu suggested	t Applicable us Goods Identification g Closed Cup arer believes that the in I procedures are base	n System (DG formation give d on experien		

SECTION 6 - REACTIVITY DATA Stable roid None known

Stability
 Conditions to Avoid