MATERIAL SAFETY DATA SHEET										
SECTION 1 - MATERIAL IDENTIFICATION AND USE										
Material Name										
Green Window Gl		er (B35	581)							
Manufacturer's Nam							Menard's SKU			
Berkley Packaging Company, inc. 647-4006										
Street Address Barton Mill Road										
City State			te							
_		PA								
		EMERGENCY TELEPHONE No.								
		877-523-0828								
		Chemical Family Ch			Che	hemical Formula				
					NAF					
						aterial Use				
NAP		NAP				ousehold Cleaning				
SECTION 1I – HAZARI	DOUS INGR	EDIENT				-	WHMIS Class D2B			
Ingredient Name			CAS Number	Expos			Toxicity Data			
XX .			7722 10 7	Limits			LD50 (oral, rat) NAV			
Water Ethanol			7732-18-5 64-17-5	NAV						
Etnanoi			04-17-3	1000 ppm (OES)/NAP			7,060 mg/kg			
Citric Acid			77-92-9	NAV			6,730 mg/kg			
Glucopon 425N			Mixture	NAV			NAV			
Lemon Fragrance			Mixture	NAV			NAV			
Dye			Mixture	NAV		N	NAV			
	SECTION III – PHYSICAL DATA FOR MATERIAL									
Physical State	•			Odor Threshold			Specific Gravity			
[] Solid [x] Liquid	Clear Liquid		F .: D .	Limit: NAP			1.001			
Vapor Pressure As water	Vapor De As water	ensity	Evaporation Rate As water	Boiling Point As water		nt	Freezing Point As water			
Solubility in Water	% Volati	loc	pH	Density g/mL		1 –				
Miscible	>99 (H ₂ O		2.6 - 2.9							
Wilsciole	EtOH)	æ	2.0 2.9	0.7747	0.9949 at 19.5°C		INAV			
SECTION IV – FIRE AN		SION HA	ZARD OF MATERIA	L						
Flammablility Rating										
Means of Extinction: I										
Special Procedures										
			per Explosion Limit (% by		L	Lower Explosion Limit (% by volume): NAP				
		ime): NAP								
			OG Flammability Classification:		: H	Hazardous Combustion Products: NAP				
NAV NAF			2							
SECTION V – REACTIVITY DATA										
	Chemically Stable? If no, under what conditions?									
[x] Yes [] No										
Incompatible with other substances? If yes, which substances?										
[] Yes [x] No										
Reactivity Rating = 0										
Health & Safety Rating = 1										
Hazardous Decom	position F	Product	s:							
NAP	NAP									

Material Name									
Green Window Glass Cleaner (B3581)									
SECTION VI – TOXICOLOGICAL PROPERTIES OF PRODUCTS									
Route of Entry									
[x] Skin Contact [x] Skin Absorption [x] Eye Contact [] Inhalation, Acute []									
Inhalation, Chronic [x									
Effect of Acute Expo									
Irritation to eyes may									
Effect of Chronic Exposure to Product									
Prolonged and Repeated Exposure may cause eye irritation									
LD ₅₀ of Product									
LC ₅₀ of Product	NAV								
NAV									
Chronic Toxicities									
[] Carcinogenic	[] Reproductiv	e Toxin	[] Teratogenic						
[] Mutagenic	[] Reproductiv	CIONIII	[] renatogeme						
	EVENTIVE MEASUR	RES							
Personal Protective	Respiratory	EYE	Footwear						
Equipment	NAP	Safety Glasses	NAP						
Gloves	Other	· · · · · · · · · · · · · · · · · · ·	1						
NAP	NAP								
Clothing									
NAP									
Engineering Control	S								
NAP									
Leak and Spill Proce	dures								
Small quantities can b	e flushed to sanitary sev	wers if permitted by	local authorities						
Waste Disposal									
	quantities to sanitary s	ewers, if permitted b	y local authorities						
Handling Procedures and Equipment									
Avoid contact with ey									
Storage Requirements									
	ace. Avoid excess heat.	•							
Special Shipping Information									
NAP SECTION WILL FIRST	T AID MEACIDEC								
SECTION VIII – FIRST AID MEASURES Skin									
	in								
Avoid Contact with skin									
Eyes Wash eyes with water for 15 minutes immediately after contact. Call a physician									
Inhalation									
NAP									
Ingestion									
Call a physician imme	diately								
General Advice									
NAP									
SECTION IX – PREPARATION OF INFORMATION									
Additional Information									
The information in this MSDS relates only to the specific material designated herein									
and does not relate to use in combination with any other material or any process.									
Sources Used									
MSDS: General Chemical References									
The information contained in this Material Safety Data Sheet is provided by Berkley									
Packaging Company, inc. free of charge. While believed to be reliable, it is intended									
for use by skilled persons at their own risk. Berkley Packaging Company, inc.									
assumes no responsibility for events resulting from, or damages incurred from, its use.									