



# MATERIAL SAFETY DATA SHEET (MSDS)

## Azure M3

Window and Glass Cleaner

Specialty Cleaners



SECTION I ▶ PRODUCT IDENTIFICATION					
Product Name		Product Type		WHMIS Classification	
Azure M3		Liquid Glass Cleaner		Not Applicable	
SECTION II ▶ HAZARDOUS INGREDIENTS					
Chemical Name		Cas Registry No.		%	Toxicity
Not Applicable					
SECTION III ▶ PHYSICAL DATA					
Appearance	Odour	pH	Boiling Point	Specific Gravity	Solubility in Water
Clear blue liquid	Unscented	10.5	100 °C	1.0	100 %
SECTION IV ▶ FIRE AND EXPLOSION HAZARD DATA					
Flash Point (°C): None		Extinguishing media: Not Applicable			
Special fire fighting procedures: None					
Unusual fire and explosion hazards: None					
SECTION V ▶ TOXICOLOGICAL PROPERTIES					Rating System 0 = Insignificant 1 = Slight 2 = Moderate 3 = High 4 = Extreme
HAZARD RATING: Health = 1 Flammability = 0 Reactivity = 0					
Swallowing: Slightly Toxic					
Inhalation: Not applicable					
Skin Absorption: Not Applicable					
Skin Contact: May cause slight irritation					
Eye Contact: May cause slight irritation					
Special Warning: None					
SECTION VI ▶ FIRST AID MEASURES					
Ingestion: Drink 3-4 glasses of milk or water. Call a physician.					
Inhalation: Not Applicable					
Skin: Flush with water.					
Eyes: Flush with water. If irritation persists, call a physician.					
SECTION VII ▶ REACTIVITY DATA					
Stable: Yes					
Conditions to avoid: None					
Incompatibility with other materials: None					
Hazardous decomposition products: None					
Hazardous polymerization: Will not occur.					
SECTION VIII ▶ PREVENTIVE MEASURES					
Hand protection: None					
Eye protection: None					
Ventilation: General					
Respiratory protection: None					
Other protective equipment: None					
Steps to be taken in case material is released or spilled: Mop up spillage. Rinse spill area with water and allow to dry.					
Waste disposal method: Flush with water into waste systems in accordance with municipal, provincial and federal regulations.					
Precautions to be taken in handling and storage: Normal handling processes. Inside storage at 4-40 °C recommended.					
Other precautions: Follow label use instructions.					
UN: Not Applicable		TDG Class: None		Packing Group: Not Applicable	
TDG Emergency Telephone Number: 613-996-6666 (COLLECT)					
SECTION IX ▶ PREPERATION DATA					
Prepared by: M. Mikoluk			Last updated: June 1, 2015		
Location: Dustbane Products Limited, 25 Pickering Place, Ottawa, Ontario, K1G 5P4 – 613-745-6861					

# Azure M3

## Window and Glass Cleaner

"A cleaner that delivers exceptional performance, and leaves surfaces sparkling clean without streaks, while having reduced environmental impact.  
Contains low/very low VOC, no solvents, ammonia or APE's."

FEATURES AND BENEFITS	
<b>Reduced environmental impact:</b>	ECOLOGO Certified UL 2759: Hard Surface Cleaners.
<b>Versatile:</b>	Effective on automotive glass, windows, mirrors and more.
<b>Synthetic Surfactant:</b>	Unaffected by hard water.
<b>Fast Drying &amp; Non Streaking:</b>	Reduced labour requirement.
<b>Spill-Resistant Protection:</b>	Prevents leaks, prevents accidental spillage, ensures employee safety, prevents chemical waste, enhances use of dispensing system.
WHERE TO USE	
Use on all glass surfaces as well as hard surfaces not affected by water such as desks, white boards etc.	
HOW TO USE	
Use on all glass surfaces. Dilute with unheated tap water according to the dilution rates listed below. Recommended for use with a squeegee. If not available, then apply evenly on surface to be cleaned and wipe o with lint free cloth or paper towel.	
<b>Recommended Dilution Rates:</b>	
Normal Cleaning	1:150
Heavy Duty Cleaning	1:60
<i>Note: Adjust rates to suit your cleaning needs. Over-use will adversely affect fast dry, streak free properties.</i>	
SPECIFICATIONS	
<b>Appearance:</b>	Clear blue liquid
<b>Fragrance:</b>	Unscented
<b>Viscosity:</b>	As water
<b>pH (conc.):</b>	10.5
<b>VOC:</b>	None
<b>Ammonia:</b>	None
<b>Solvent:</b>	None
<b>Phosphate:</b>	None
<b>WHMIS:</b>	No
<b>TDG:</b>	No
<b>CFIA Approval:</b>	Yes