

Window Shine
Mirror and Glass Cleaner
118957



Ingredient	CAS	Function	Designated List	Function explanation
Water	7732-18-5	Diluent	None	a substance that is a component of an ingredient or an ingredient in a formulated product that serves primarily to reduce the concentration of the other ingredients.
Propylene Glycol Butyl Ether	5131-66-8	Solvent	None	a substance employed to dissolve and maintain in homogenous solution other ingredients in consumer products, and/or to allow the product to solubilize soils on surfaces and facilitate removal.
Isopropyl Alcohol	67-63-0	Solvent	CA Non-Cancer Hazards, US EPA PBTs, Click here to access links for each list.	a substance employed to dissolve and maintain in homogenous solution other ingredients in consumer products, and/or to allow the product to solubilize soils on surfaces and facilitate removal.
Ammonium dodecylbenzenesulfonate	1331-61-9	Surfactant - Cleaning Agent	None	a surfactant used for cleaning purposes and as emulsifiers. In this function, surfactants reduce the surface tension of water, wet body surfaces, emulsify or solubilize oils, and suspend soil.
Ammonia	7664-41-7	pH Adjuster	OEHHA REL Click here to access links for each list.	a substance that is used to control the pH (hydrogen ion concentration) of finished products. Common pH adjusters are acids, bases, or buffering agents.
Partially fluorinated alcohol, reaction products with phosphorus oxide (P2O5), ammonium salts	not available	Wetting Agent	None	a substance that reduces the surface tension of a liquid, causing the liquid to spread across or penetrate more easily the surface of a solid.
Acid Blue 9	3844-45-9	Colorant	None	a substance that is used to color finished products.
Acid Blue 40	5424-85-7	Colorant	None	a substance that is used to color finished products.

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PRODUCT DETAILS

Product Name:	Window Shine
Description:	Mirror and Glass Cleaner
UPC Code(s)	622514044396
	622514460141
	622514459398
	622514460158
Global Product Classification:	10000405 Surface Cleaners
Date of Manufacture:	Five character format. First character is a letter indicating production location. Second digit is the last digit of the production year. Last three digits are Julian date or day of the year produced.

Health and Environmental Data

Safety Data Sheet:	Window Shine SDS
GHS Hazards	
GHS Classification System	
Health/Safety Studies:	none

Customer Service

Address:	Rochester Midland Corporation 155 Paragon Drive, Rochester, NY 14624
Toll-Free Phone Number:	1-800-836-1633
Email:	facsupp@rochestermidland.com

Level of Disclosure

Non-Fragrance Ingredients	Level 2: Full Disclosure of All Intentionally Added Ingredients. All intentionally added ingredients are disclosed, including those present in trace quantities. One or more nonfunctional ingredients are withheld as confidential business information
Fragrance Ingredients	Level 3: Partial Disclosure of Fragrances; No Master List Provided. One or more fragrance ingredients are withheld as confidential business information, and no master list of fragrance ingredients used by the manufacturer is provided.