



PRODUCT SPECIFICATION REPORT



Safe2Dose Portable Glass Cleaner (GreenLink) is formulated to remove light to moderate soils from glass, Plexiglass® and other surfaces without leaving streaks or smears behind. It is specifically designed to be used through the ZDS Safe2Dose portable or wall mounted dispenser system.

SAFE2DOSE™ PORTABLE GLASS CLEANER

PROD. #C300

Green Seal™ Certified Economical Non-streaking Light Duty Cleaner



FEATURES/BENEFITS:

Green Seal™ Certified	This product meets the Green Seal™ standard for industrial and institutional cleaners, GS-37.
Effective	Quickly penetrates and removes fingerprints, soil, smudges, dust, scum, and surface smears.
Versatile	It can be used on all surfaces not harmed by water for general purpose cleaning.
Economical	The product is preset to dilute at 1:64 dilution; yielding approximately 34 gallons of cleaner per 2 Liter container
Accurate	Dilutes precisely and safely through the Zep Dilution Solution (ZDS) dispenser delivering improved performance and controlled cost without chemical waste
Safe2Dose Technology	Safe2Dose products are designed to provide end-users with a safe and accurate chemical management system. Use Safe2Dose chemicals with a Zep Dilution Solution (ZDS) dispenser only

P10
Portable



APPLICATIONS:

Cleans windows, auto glass, mirrors, appliances, glass desk tops, and display cases. Ideal in hotels, motels, hospitals, nursing homes, office buildings, department stores, vending machine companies, game rooms, and auto dealerships.

COMPANION PRODUCTS:

Safe2Dose Portable Oxy Non Acid Bathroom Cleaner (GreenLink), Safe2Dose Portable Neutral Floor Cleaner (GreenLink), Safe2Dose Portable Multi-Clean Degreaser (GreenLink), Safe2Dose Portable DZ-7 (GreenLink), Safe2Dose Portable Odor Counteractant (GreenLink), Safe2Dose Portable Carpet Extractor Cleaner (GreenLink), GreenLink Floor Finish, GreenLink Floor Stripper, Foam San (GreenLink), Lemongrass Hand Lotion (GreenLink), Tranquil Meadows (GreenLink)

SPECIFICATIONS:

Physical Form	Liquid
Color	Clear Blue (Light)
Odor	Mild (No Fragrance Added)
Flashpoint	110°F / 43.3°C (Tagliabue)
Flammability	Combustible
pH	10.4-11.0 (concentrate) 6.0-7.0 (dilute 1:64)
Shelf Life	1 Year Minimum
D.O.T. Shipping Label	None

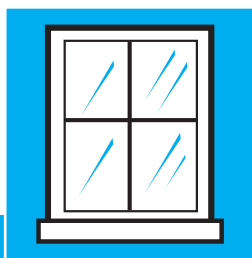
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1-877 | BUY ZEP

PACKAGING: 2 Liter Container

GreenLink® is a trademark of Zep Inc. and not a third party certification. GreenLink identifies those products meeting Zep's own standards for environmentally preferable products that, among other product-specific criteria, do not contain chlorine bleach, ammonia, ozone depleting ingredients, carcinogens, "butyl" solvent, chlorinated solvents, APE's (Alkylphenol Ethoxylates), reproductive toxins, heavy metals, and phthalates. For more information please visit www.zep.com.

GLASS CLEANER

rev. 0911






LABEL SPECIMEN



SAFE2DOSE™ GLASS CLEANER

PROD. #C300



Safe2Dose™ Designed for use with a Zep Dilution Solution dispenser only

Glass Cleaner

BEFORE USING THIS PRODUCT, PLEASE READ THIS ENTIRE LABEL.

Use **Safe2Dose™** Glass Cleaner (GreenLink™) with a Safe2Dose Zep Dilution Solution (ZDS) portable dispenser. This product can also be used in a ZDS Safe2Dose dispenser with a metering tip in the dispenser. Refer to the ZDS dispensing system metering chart for appropriate tips.

DIRECTIONS:
Removes smudges and fingerprints without any streaks or haze. Dilute product with cold water. Cleans Plexiglas™, mirrors, glass, fixtures, Formica®, stainless steel, chrome, enamel, ceramic tile, and plastic.

DILUTION OF 1:64 IS PRESET IN THIS PACKAGE.

- Apply solution to surface to be cleaned.
- Wipe with clean cloth or remove with a squeegee.

Undiluted product may damage some surfaces. No fragrance added. Refer to ZDS dispensing system metering chart for appropriate tip.

Meets the Green Seal™ GS-37 standard for industrial and institutional cleaners.

WARNING!
COMBUSTIBLE • CAUSES EYE IRRITATION

Undiluted product causes eye irritation. Undiluted product may cause skin irritation. Avoid contact with skin and eyes. DO NOT swallow this product. Further information on the effects of overexposure is included on the Material Safety Data Sheet, which is available upon request from your employer.

Zep advocates limiting exposure to all chemical products. Zep recommends wearing goggles or safety glasses during product use and handling. The use of rubber, neoprene, nitrile, or other resistant gloves is recommended for prolonged use. Remove contaminated clothing promptly and DO NOT rewear until thoroughly cleaned. After handling, wash hands thoroughly with soap and water.

FIRST AID:
EYES: Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention immediately. **SKIN:** Flush affected skin with plenty of water. Consult a physician if irritation develops. **INHALATION:** If symptoms occur, move exposed person to fresh air. If symptoms persist, get medical attention. **INGESTION:** If this product is swallowed, DO NOT induce vomiting. If affected person

is conscious give plenty of water to drink. Call a poison control center or doctor immediately for treatment advice. **DISPOSAL AND/OR SPILL INFORMATION:** Dispose of any excess or unused product in accordance with applicable federal, state and local regulations. As with all cleaning and maintenance procedures, run-off from the cleaning or maintenance process should be diverted to a collection vessel, or where permitted, to a sanitary sewer (consult local and state regulations) and not allowed to soak into the ground or to enter a storm sewer. If this product is spilled or contaminated and cannot be used, creating the need for disposal, absorb product on an inert absorbent material, such as Zep-O-Zorb or Zep Zorbent, and deposit in a sealable container. Rinse area well with water. Empty product containers may be recycled in areas where community recycling programs are available.

COMBUSTIBLE: Keep away from heat, spark, open flame, or any source of ignition.

STORAGE: Keep this product away from food and food products. Store tightly closed container in dry area at temperatures between 40°F (4°C) and 120°F (49°C)

KEEP OUT OF REACH OF CHILDREN FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY NOT FOR HOUSEHOLD USE OR RESALE


Contains: Water: 7732-18-5; Propylene glycol butyl ether: 5351-66-8; Ethanol: 64-17-5; Sodium xylene sulfonate: 1300-72-7

This product is designed exclusively for industrial and institutional use by trained, professional maintenance personnel. Label directions and precautions must be followed exactly. Zep Inc. will not be responsible for any injury, loss or damage, if product is used in any manner not in compliance with label directions, or, if precautions are not observed.

* This product meets the Green Seal™ standard for industrial and institutional cleaners based on its reduced human and environmental toxicity and reduced volatile organic compound content.

* **GreenLink™** is a trademark of Zep Inc. and not a third party certification. GreenLink™ identifies those products meeting Zep's own standards for environmentally preferable products that, among other product-specific criteria, do not contain chlorine bleach, ammonia, ozone depleting ingredients, carcinogens, butyl solvent, chlorinated solvents, APE's (Alkylphenol Ethoxylates), reproductive toxins, heavy metals, and phthalates. For more information please visit www.zep.com.

PROD.# C300 - 0945 - 911A



Safe2Dose™
ATTACH-N-GO

P10
Portable

Glass Cleaner

- Removes grime without streaks or haze on glass and surfaces
- Meets the Green Seal™ GS-37 standard
- Mild fragrance (no fragrance added)
- Yields up to 34 RTU gallons or 136 RTU quarts

GREEN LINK™
GREEN PRODUCTS THAT WORK

WARNING • ADVERTENCIA!
CAUSES EYE IRRITATION
CAUSA IRRITACION DE LOS OJOS

See back panel for additional precautionary statements
NET CONTENTS:
67.6 U.S. FLUID OZ. (2 Liters)



GLASS CLEANER



Zep Sales & Service
www.zep.com
1-877 I BUY ZEP



Safe2Dose™ Diseñado para uso sólo con el dispensador Zep™ Dilution Solution

ANTES DE UTILIZAR ESTE PRODUCTO, POR FAVOR LEA COMPLETAMENTE ESTA ETIQUETA

Utilice **Safe2Dose™** Glass Cleaner (GreenLink™) con un dispensador portátil Zep Dilution Solution (ZDS) Safe2Dose. Este producto se puede utilizar también en un dispensador ZDS Safe2Dose con una boquilla dosificadora en el dispensador. Consulte la tabla de medición del dispensador ZDS para encontrar la boquilla dosificadora apropiada.

INSTRUCCIONES:
Elimina las manchas borrosas y huellas dactilares sin dejar vetas ni neblina. Diluir el producto con agua fría. Utilice el producto diluido para limpiar Plexiglas®, espejos, vidrio, artefactos del baño, Formica®, acero inoxidable, cromo, esmalte, baldosa cerámica, y plástico.

EN ESTE ENVASE LA DILUCIÓN ESTÁ PREAJUSTADA A LA RELACIÓN 1:64.

- Aplique la solución sobre la superficie a limpiar.
- Frote con un paño limpio o retire con un escurridor de caucho.

Prohíbese **no** diluir puede dañar algunas superficies. Sin fragancia agregada.

Consulte la tabla de dosificaciones de los sistemas dispensadores ZDS para obtener sugerencias apropiadas.

Cumple la norma GS-37 de Green Seal™ para limpiadores industriales e institucionales.

¡ADVERTENCIA!
COMBUSTIBLE • CAUSA IRRITACION DE LOS OJOS

Producto que causa irritación de los ojos. Producto puro podría causar irritación de la piel. Evite el contacto con los ojos y la piel. NO ingerir este producto. Se incluye información adicional sobre los efectos de la sobreexposición en la Hoja de Datos de Seguridad del Material que se puede conseguir por solicitud con el proveedor.

Zep recomienda limitar la exposición a todos los productos químicos. Zep recomienda usar gafas de seguridad durante el uso y manipulación del producto. Para uso prolongado, se recomienda el uso de guantes de caucho, neopreno, nitrilo, y otros guantes resistentes. Quite rápidamente la ropa contaminada y NO la utilice nuevamente hasta limpiarla minuciosamente. Después de la manipulación, lávese minuciosamente las manos con jabón y agua.

PRIMEROS AUXILIOS:
OJOS: Lávese inmediatamente los ojos con bastante agua durante al menos 15 minutos, levantando ocasionalmente los párpados superior e inferior. Obtenga atención médica inmediatamente. **PIEL:** Lave la piel afectada, con abundante agua. Consulte con un médico si se desarrolla irritación. **INHALACIÓN:** Si ocurren síntomas, traslade al aire fresco la persona expuesta. Si los síntomas persisten, obtenga atención médica. **INGESTIÓN:** Si se ingiere este producto, NO induzca el vómito. Si la persona afectada está consciente, suministre bastante agua para beber. Llame

inmediatamente a un centro toxicológico o un médico para solicitar recomendaciones de tratamiento.

INFORMACIÓN SOBRE DESECHO Y/O DERRAMES: Deshágase de cualquier producto en exceso o no utilizado de conformidad con las leyes federales, estatales y locales. Como con todos los procedimientos de limpieza y mantenimiento, el agua residual del proceso de limpieza o mantenimiento debe desviarse hacia un recipiente recolector, o donde sea permitido, hacia una alcantarilla sanitaria (consulte las normas locales y estatales) y no permita que sea absorbida dentro del terreno o que ingrese a una alcantarilla de aguas lluvias. Si este producto es derramado o está contaminado y no puede utilizarse, creando la necesidad de desecho, absorba el producto mediante un material absorbente inerte, tal como el Zep-O-Zorb o Zep Zorbent, y deposite en un recipiente sellable. Enjuague bien el área con agua. Los recipientes vacíos del producto pueden reciclarse en áreas donde existen programas de reciclaje comunitarios.

COMBUSTIBLE
Mantenga alejado del calor, chispas, llama abierta o cualquier fuente de encendido. **ALMACENAMIENTO:** Mantenga este producto alejado de los alimentos y productos alimenticios. Almacene en un recipiente cerrado herméticamente en una área seca a temperaturas entre 40°F (4°C) y 120°F (49°C).

MANTÉNGA FUERA DEL ALCANCE DE LOS NIÑOS
SÓLO PARA USO INDUSTRIAL E INSTITUCIONAL
NO ES PARA USO CASERO O REVENTA

Este producto está diseñado exclusivamente para uso industrial e institucional por parte de personal de mantenimiento capacitado y profesional. Las instrucciones y precauciones de la etiqueta deben seguirse exactamente. Zep Inc. no será responsable por ninguna lesión, pérdida o daño, si el producto se utiliza de alguna manera que no cumple las instrucciones de la etiqueta, o si no se cumplen las precauciones.

* Este producto cumple con la norma para limpiadores industriales e institucionales de Green Seal™ por su reducida toxicidad para las seres humanas y el medio ambiente y su reducido contenido de compuestos orgánicos volátiles.

MSDS




MADE IN USA by
Zep Inc.
1310 Seaboard Ind. Blvd.
Atlanta, GA 30318
www.zep.com

Please recycle this container

LIPIADOR PARA VIDRIOS