



Greenaction™



Magnet 128X™

Ultra-Concentrated Dust Cloth
and Dust Mop Treatment

**A Product of Momar's Greenaction Product Group
Environmentally Responsible Chemistry**

- FORMULATED IN PARTNERSHIP WITH THE EPA DfE, THIS PRODUCT UTILIZES BIODEGRADABLE, NON-TOXIC INGREDIENTS WHICH EXHIBIT MORE POSITIVE ENVIRONMENTAL AND HUMAN HEALTH CHARACTERISTICS THAN CONVENTIONAL FORMULATIONS
- REMOVES DUST, DIRT, AND OTHER LIGHT SOILS BEFORE THEY SCRATCH THE FLOOR OR BECOME EMBEDDED IN THE FLOOR SURFACE
- COMPATIBLE WITH ALL FLOOR FINISHES AND COATINGS AS WELL AS POLYURETHANE TREATED FLOORS
- DESIGNED FOR MICROFIBER, RAYON, AND COTTON MATERIALS
- CONTAINS NO OILS AND DRIES 100% FILM FREE, ELIMINATING SLIPPERINESS
- ECONOMICAL - HIGH USE DILUTION
- MEETS USDA A-1 GUIDELINES
- EFFECTIVE WITH COLD WATER TO SAVE ENERGY USED TO HEAT WATER

Manufactured by
MoCHEM®
Division of Momar, Incorporated
1830 Ellsworth Industrial Dr., N.W.,
Atlanta, Georgia 30318
*A Green, Environmentally Responsible
Cleaning Force Throughout the World
Since 1947 Providing Products of
Momar Research in the
U.S.A., Europe, Africa, and Australia*
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APPLICATIONS

Magnet Is For Use On:

ALL TYPES OF RESILIENT FLOORS:

Asphalt & Rubber Tile—Asbestos—Vinyl—Linoleum—Cork

HARD SURFACE FLOORS:

*Marble—Terrazzo—Ceramic—Travertine—Granite
Slate—Concrete—Spanish Tile*

Magnet Is For Use In:

*Industrial Plants-Fast Food Establishments-Restaurants-Offices
Nursing Homes-Hotels-Fitness Centers-Stores-Schools
Daycare Centers-Hospitals/Clinics-Warehouses*

DIRECTIONS

DUST MOP TREATMENT: Dilute 1 ounce of Magnet 128X with 1 gallon of water and apply lightly to dust mop strands until they are slightly damp. Dust mop floor in the normal manner.

DUST CLOTH TREATMENT: Dilute 1 ounce of Magnet 128X with 1 gallon of water and apply lightly to dust cloth until cloth is slightly damp. Magnet will convert dust into a heavy lint which can be shaken into a waste basket.

RUG AND MAT TREATMENT: Dilute 1 ounce of Magnet 128X with 1 gallon of water and apply lightly to rugs and entry mats to trap dirt from the soles of shoes.

PRECAUCION:

AL USUARIO: Si usted no lee Inglés, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.
(TO THE USER: If you cannot read English, do not use this product until the label has been fully explained to you.)

— FORMULATED IN PARTNERSHIP WITH THE DfE PROGRAM —



The Design For The Environment program is one of the EPA's premier partnership programs promoting the integration of cleaner, cheaper, and smarter chemical solutions. Momar is proud to be a partner with the EPA in this program.

Magnet 128X bears the EPA DfE logo because it has been reviewed by the EPA DfE and the ingredients used in Magnet 128X have been screened for potential human health and environmental effects. Based on the EPA's expert judgment, Magnet 128X contains only ingredients that pose the least concern among chemicals in their class.

The cleaning performance of Magnet 128X was evaluated by Momar chemists and found to be equal or superior to traditional cleaners. All regulatory agencies agree that pollution prevention — the reduction or elimination of pollution at the source — is given preference to recycling, treatment, or disposal. Therefore, Momar Greenaction products are formulated with:

- No perfumes or dyes
- No butyl, citrus, or terpene solvents
- No chlorinated solvents
- No phosphates or phenol compounds
- No EDTA, APE, or NPE compounds
- No Chlorine or Ammonia
- No SARA Title III, Section 313 reportables
- No HAPs (Hazardous Air Pollutants)
- No ODCs (Ozone Depleting Compounds)
- No PROP 65 ingredients
- No skin sensitizing ingredients
- Extremely low VOC - Meets USEPA and CARB VOC requirements

CAUTION

Contains Biodegradable Surfactants. Avoid contact with eyes, skin, and open wounds. Do not take internally. Do not store in temperatures above 110°F.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.
NOT FOR HOUSEHOLD USE OR RESALE.

STORAGE AND DISPOSAL

HANDLING: Although not required, goggles and rubber gloves are recommended with use of this product. Do not use pressure to empty because container is not a pressure vessel.

STORAGE: Store in cool, dry, well ventilated area with closure tight to prevent leakage. Do not store near excessive heat, spark, or open flames. Do not store near strong oxidizing or reducing agents. Keep container tightly closed when not in use. Replace closure after each use.

DISPOSAL: The empty container retains product vapor and residue. Follow all label warnings even after empty. Improper disposal or use of this container may be dangerous and illegal. Refer to applicable local, state, and federal regulations. Labels on abandoned or reused containers may not correctly identify liquid contents. Container with unknown contents must be considered hazardous, and contact with these contents must be avoided. Notify local authorities if found improperly stored or discarded. Do not use this container for another purpose. DO NOT cut or weld container due to explosion hazard.

SPILLAGE: For spills, use proper protective equipment. For small spills, use absorbent, allow to stand, then sweep up into container for disposal. For large spills, evacuate area, dike, then pump into container for disposal.

PRECAUTIONARY STATEMENTS Hazard to Humans KEEP OUT OF REACH OF CHILDREN

FIRST AID

INGESTION: If ingested, do not induce vomiting. Get medical attention.
EYES: Contact with eyes may cause temporary irritating sensation. Flush eyes with large amounts of water for 15 minutes. Get medical attention.
SKIN: If repeated or frequent contact with skin causes excessive removal of natural oils, apply moisturizing lotion or cream. If dermatitis results, get medical attention.

ID NUMBER:	-----
PROPER SHIPPING NAME:	Compounds, Cleaning Liquid
D.O.T. CLASS:	Not Regulated
PACKAGING GROUP:	-----

HEALTH	1	REACTIVITY	0
FLAMMABILITY	0	PERSONAL PROTECTION	B

SELLER WARRANTY

Seller makes no warranty, expressed or implied, concerning this product or the use of this product other than as directed on the label. Buyer assumes a risk on use and/or handling of this product when such use and/or handling is contrary to label instructions.