

DYNACHEM

POWERMAX POWDER CLEANER

DESCRIPTION:

Prespray formulation to attack the heavy grease and soil accumulations of restorative cleaning jobs. Increases productivity of the cleaning process by incorporating Oxidizers, Enzymes and d-Limonene solvent to dissolve oily soils while leaving a pleasant citrus fragrance that will please the customer. Even though it has all these advantages, it leaves no residue on the surface after rinsing.

PRODUCT FEATURES:

1. Enzyme breaks down grease and oils.
2. Pleasant citrus fragrance assures customer satisfaction.
3. Oxidizing Stain Removers eliminate browning & reduce microbes.
4. Alkaline builders chosen to rinse easily .
(pH 9.5 after prespray and water rinse).
5. Built-in water softening agent which retards scale deposits in heaters.
6. Low foam level to eliminate foam problems in hose and machines.
7. Low surface tension surfactants attack soil even on fifth-generation fibers.
8. Nonionic surfactants are compatible with Cationic antimicrobials.
9. Oxidizer & Solvent attacks residue in grout lines.

USAGE:

Prespray (Traffic Lanes)	4 to 8 ounces /Gal. Hot Water (Hydro-Force 1.5 cups/ 5 qt.bottle)
Extraction Cleaning	1 ounce/Gallon Hot Water
Truck Mount Equipment	16 ounces (2 cups)/5 Gal. Tank
Grout & Tile	8 ounces (1 Cup)/Gal. Hot Water

PACKAGING:

Four	6.5 Pound	Polyethylene Containers	(1 Gallon)	28#
One	44 Pound	Polyethylene Containers	(6 Gallon)	49.5#
One	400 Pound	Open-Top Drum	(55 Gallon)	450#

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DYNACHEM DIVISION - COBB CARPET SUPPLY
NATIONAL WATS: 800-634-2622 Web- www.cobbcarpet.com
DALLAS STORE - 214-634-2622 NORTHEAST DALLAS STORE - 214-340-8868

SAFETY DATA SHEET - - - Date Prepared 1/16

SECTION 1 - PRODUCT IDENTIFICATION & COMPANY INFO

Distributor Name DYNACHEM DIVISION COBB CARPET SUPPLY CO. Emergency Telephone Number 800-634-2622

Address 1314 Viceroy Dr. Dallas, TX 75247

Trade Name STAINRESIST POWDER Product Type DETERGENT POWDER

Chemical Family CARPET DETERGENT

SECTION 2 - HAZARDS IDENTIFICATION - GHS SIGNAL WORD: WARNING



Respiratory Tract Irritant

SECTION 3 - INGREDIENT IDENTIFICATION

Chemical Name/Common Name	CAS No.	Percent (opt.)	TLV (source)
Sodium Metasilicate	6834-92-0		4mg/m3
Trisodium Phosphate	10101-89-0		4mg/m3
Sodium Carbonate Peroxyhydrate	15630-89-4		15mg/cu.meter TWA OSHA

SECTION 4- EMERGENCY FIRST AID PROCEDURES

Eyes - Flush eyes with water for at least 15 minutes and call a physician.

Skin - wash affected areas with large amounts of soap and water, if irritation persists call a physician.

Ingestion - DO NOT induce vomiting. Dilute by drinking water or milk. Call a physician immediately.

Inhalation - Remove to fresh air. If breathing has stopped artificial respiration should be started. Oxygen may be administered if available. Call a physician. Never give anything by mouth to an unconscious person.

SECTION 5 - FIRE AND EXPLOSION HAZARD DATA

Flash Point: None (T.C.C.) Flammable Limits N.A.

Extinguishing Media - Water Sprayer; Dry Chemical; Carbon Dioxide; Foam

Special Fire Fighting Procedures - Firefighters should wear a self-contained breathing apparatus with full protective equipment

SECTION 6 - ACCIDENTAL RELEASE MEASURES Stop spill at source Wear ORGANIC VAPOR RESPIRATOR (NIOSH)

Do not discharge to streams, ponds, lakes or sewer. Use absorbent compound to soak up liquid.

SECTION 7 - HANDLING & STORAGE

Do not breathe vapors or spray mist. Wash hands after handling. Avoid open flames nged or repeated contact of concentrated product with skin and/or eyes may cause irritation and reddening. Ingestion may cause nausea, vomiting, diarrhea and mucosal irritation. Signs and Symptoms of Overexposure (chronic)

Medical Conditions Aggravated by Overexposure - Respiratory deficiency

SECTION 8 - SPECIAL PROTECTION INFORMATION

Respiratory Protection - ORGANIC VAPOR RESPIRATOR (NIOSH)

Ventilation Requirements - Mechanical Exhaust Fan

Protective Gloves - Nitrile Rubber Eye Protection :- Safety Glasses/Goggles

Other Protective Clothing - Work clothing covering arms and legs. Apron and face shield if splashing is expected.

SECTION 9 - PHYSICAL & CHEMICAL PROPERTIES

Boiling Point (F) NA Specific Gravity 1.05. pH=10.9 in 1% solution

Vapor Pressure (mmHg) NA Vapor Density (Air=1) NA

Solubility in Water - Complete

Evaporation Rate (vsH20) NA

Appearance and Odor: White Powder ,Citrus Odor

SECTION 10 - STABILITY & REACTIVITY Stability STABLE Incompatibility: Strong oxidizing agents

Hazardous Decomposition Products -Carbon Monoxide; Hydrogen Chloride

SECTION 11 - TOXICOLOGICAL INFORMATION Routes of Entry -Inhalation-Minimum Toxicity,

Skin-Irritating with prolonged exposure; Eye Discomfort to eyes

SECTION 12- ECOLOGICAL INFORMATION Ecotoxicity Aquatic - No information available

SECTION 13- DISPOSAL INFORMATION Do not dump this product sewers, on the ground, or into any body of water.

Dispose of in accordance with EPA, state & local regulations

SECTION 14 - TRANSPORT INFORMATION LAND - DOT Classification: Not Regulated

SECTION 15 - REGULATORY INFORMATION Sara 313 None

SECTION 16 - OTHER INFORMATION

NFPA Rating - Health - 1 , Flammability -0 , Reactivity - 0, Specific Hazard - None