

LOW MOISTURE ENCAPSULATION TECHNOLOGY

ANTI RE-SOIL CARPET CLEANER NEW LIQUID CONVERSION PHASE DRIES TO TRANSPARENT CRYSTAL BRUSH N' CLEAN EXTRACTION BONNET ROTARY SHAMPOO PRE-TREATMENT

DRY MAGIC is a new dehydration phase cleaning product. This new technology, as a liquid, is unique in its ability to absorb the worst of soils. As it dries, **DRY MAGIC** converts to crystals that will not stick to carpet fibers. These crystals trap dirt and turn into a clear residue which can be easily vacuumed. **DRY MAGIC** has a neutral pH of 7, it will not harm or discolor carpet fibers.

DRY MAGIC is recommended for the following carpet cleaning methods: Brush N' Clean, extraction, bonnet cleaning, rotary shampooing and as pre-spray treatments.

DIRECTIONS FOR USE

Before using **DRY MAGIC**, vacuum carpet. Always test all carpets and delicate fabrics in an inconspicuous area. Read directions thoroughly for proper results.

BRUSH N' CLEAN Method: Dilute 8 oz. **DRY MAGIC** per gallon of water using pump or electric sprayer. Prespray the carpet area to be cleaned. Use electric rotary or cylindrical carpet equipment. Clean a section at a time, spraying **DRY MAGIC** as you go. Once carpet is completely dry, regularly scheduled vacuum cleaning will enhance your carpet appearance.

EXTRACTION: Dilute 2 or 3 oz. **DRY MAGIC** per gallon of water. If necessary, use defoamer in recovery tank. Follow machine instruction, extract carpet and maintain with good carpet care.

BONNET CLEANING: Dilute 3 oz. per gallon of water. Spray solution over an absorbent bonnet and over section of carpet to be cleaned. Buff the area using a 175 rpm rotary machine. Clean a section at a time, change or reuse bonnet frequently as it becomes soiled.

ROTARY SHAMPOOING: Dilute 3 oz. per gallon water. Apply solution to carpet sparingly through machine feeder system with trigger sprayer. There is no reason to wet the fiber deeper than they are soiled. Regularly scheduled vacuum cleaning will enhance your carpet appearance.

PRE-SPRAY: Dilute 8 oz. per gallon of water. Pre-spray the carpet area to be cleaned. Follow with preferred cleaning method.

*It is highly recommended for every three times of carpet cleaning with **DRY MAGIC**, the forth be wet extraction with a carpet rinse solution to keep your carpet appearance on high note.

GREEN CLEAN is part of Crestek Cleaning Center's "green" initiative program. This product is formulated with raw materials designed to meet the highest standards of environmental compatibility.

GREEN CLEAN supports the future environmental integrity of Hawaii and its people.

PRECAUTIONARY STATEMENTS (GHS-US):

No additional information available. Avoid contact with eyes and prolonged contact with skin. Do not take internally. Use in well-ventilated areas. As a precaution, wear chemical resistant gloves and eye protection.

FIRST AID TREATMENT: In case of eye or skin contact, flush thoroughly with water for at least 15 minutes. In case of respiratory tract irritation, move person to fresh air. If irritation persists, seek medical attention. If ingested, do not induce vomiting. Seek medical attention.

HAZARD STATEMENTS (GHS-US): No additional information available. This product is not classified as a hazardous substance as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

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MATERIAL SAFETY DATA SHEET

MSDS No. GP118 Emergency Response: 1-800-255-3924

SECTION I - PRODUCT IDENTIFICATION

Product Name: GREEN CLEAN DRY MAGIC

Hazardous Materials Identification System (HMIS):

Health = 1 Flammability = 0 Reactivity = 0 Protection = A

Degree of Hazard: Insignificant = 0 Slight = 1 Moderate = 2 High = 3

SECTION II - MATERIAL IDENTIFICATION AND INFORMATION

(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)

CHEMICAL/COMMON NAME	CAS Number	SARA III LIST	OSHA PEL	ACGIH TLV	CARCINOGEN
Acrylate Co-polymer	Proprietary	NO	NE	NE	NA

SECTION III - PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Liquid	Water Solubility	Dispersible
Color	Clear light brown	Boiling Point	>212°F
Odor	White Blossom	Melting Point	ND
pH	7.53 ± 0.5	Vapor Density (Air=1)	ND
Specific Gravity	1.036 ± 0.005	Evaporation (H ₂ O=1)	ND
Volatile Organic Compound	None	Vapor Pressure (mm Hg)	ND
Flash Point	None		

SECTION IV - FIRE PROTECTION INFORMATION

Extinguishing Media	Appropriate to file fuel source. Water spray, dry chemical, carbon dioxide.	
Fire Fighting Procedures	Avoid inhaling vapors. Wear SCBA and protective clothing.	
Unusual Fire & Explosion	Combustible. Water may spread burning liquid. Keep away from heat, sparks or open flame.	

SECTION V - HEALTH HAZARD DATA

Routes of Entry	Symptoms of Exposure	FIRST AID PROCEDURES
Eyes	May cause transient irritation and stinging.	Flush eyes with copious amount of water for 15 minutes. Remove contact lens. If irritation persists, obtain medical attention.
Skin	Prolonged or repeated contact may cause irritation on sensitive skin. Unlikely to be injurious.	Flush skin with plenty of water while removing contaminated clothing and shoes. If irritation persists, obtain medical attention.
Ingestion	May cause gastric distress when ingested in large amounts.	Do not induce vomiting. Give 1-2 glasses of water to drink, if victim is conscious. Get medical attention.
Inhalation	Breathing mist may irritate nasal passages.	Remove to fresh air. If irritation persists, get medical attention.

SECTION VI – TOXICITY DATA

Carcinogenicity: NTP = No IARC Monographs = No OSHA Regulated = No

SECTION VII – REACTIVITY DATA

Stability: Stable Hazardous Polymerization: Will not Occur

Incompatibility (Materials to Avoid): Acids, cationic materials

Hazardous Decomposition Byproducts: Thermal decomposition on burning may produce toxic gases.

SECTION VIII - PRECAUTIONS FOR SAFE HANDLING

Steps To be taken if Material is spilled or released: Spills are slippery. Keep unnecessary people away. Dike and contain spill with inert materials (sand, earth, etc.) and transfer the liquid into containers for proper disposal. Keep spills and cleaning runoffs out of municipal sewers and other open bodies of water.

Disposal Method: Dispose of at approved waste facility in accordance with Federal, State and local Requirements Handling and Storage: Store in a cool, dry, well-ventilated area. Keep container tightly closed when not in use. Other Precaution: Keep out of reach of children. For Industrial and Institutional Use Only.

SECTION IX - CONTROL MEASURES

Respiratory Protection: NIOSH approved air-purifying if generating vapor or mist, or if experiencing respiratory irritation.

Eye Protection: Chemical Safety Goggles

Ventilation: Normal Indoor Protective Gloves: Rubber, vinyl

SECTION X – DOT INFORMATION

NOT REGULATED

Work-Hygienic Practices: The recommendation described in this section are provided as general guidance for minimizing exposure when handling this product.

Because use conditions will vary, depending upon customer applications, specific safe handling procedures should be developed by persons knowledgeable to the intended use conditions and equipment.