

Product Bulletin

Eclipse™ Powdered Extraction Carpet Detergent

The professional's choice for steam extraction cleaning of carpeting and upholstery. Safe for use in all commercial and residential applications. Meets specifications for use on stain-resistant carpeting. Provides excellent, low foaming detergency against all soil levels. Great for use as a prespray on heavily soiled traffic lanes. Contains corrosion inhibitors for reduced chemical attack on equipment. Dries quickly for reduced resoiling. Fresh lemon fragrance.

Directions for Use

Truck Mounted Equipment: To prepare a concentrated detergent for injection through truck mounted equipment, dilute 24 ounces (1½ lbs.) of this product per 5 gallons of hot water. Mix vigorously for 10 minutes or more, or until completely dissolved. Failure to dissolve powder completely may cause clogged injection nozzles. Set injection system at 2 gallons per hour for stain resistant carpet, 3 gallons per hour for other types of carpet.

Portable Equipment: To prepare a ready-to-use solution for portable extraction equipment, dilute 1 to 1½ ounces of this product per 5 gallons of hot water. Mix well until completely dissolved. For stain-resistant carpet, reduce amount to ½ - ¾ ounce per gallon.

Safety Reminder

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material Safety Data Sheet (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.



Technical Specifications

Appearance	Blue Powder
Odor	Lemon
Alkalinity (as NaOH)	Moderate
pH (1% solution)	>11.0
Foaming	Moderate
Flash Point	>200°F
Bulk Density	approx. 8.50 lbs./gal.
Solubility in Water	100%
Rinsing	Excellent
Chlorine Content	None
Phosphorous as P ₂ O ₅	>10.0%
Hard Water Performance	Excellent
Freeze/Thaw Stability	NA

Package Size Product Code

4x8 lb. case	#52948
50 lb. drum	#52950
100 lb. drum	#52901