# Carpet Booster®

Non-chlorine, oxygen-based, granular cleaner that brightens colors and removes mild yellowing in carpets. Carpet Booster goes to work immediately and gives carpets a bright, crisp look without the use of optical brighteners. Mix Carpet Booster in an extractor solution tank with Hillyard Clean Action® II or Hillyard HD Extraction, or pre-spray directly on carpet. Note: Not recommended for use on stain-resistant carpets. 2 lb. Container.

## **Features & Benefits**

- Non-chlorine, oxygen-based granular cleaner.
- · Cleans, brightens & deodorizes carpets.
- · Versatile.





### **Directions**

One scoop of Carpet Booster equals one ounce.

For use with carpet extractor: Add one to two ounces per gallon of water to extractor along with Clean Action II or HD Extraction.

For use as a carpet spotter and deodorizer: Dissolve 1 to 2 ounces of Carpet Booster in one quart of warm water. Spray solution on spot, wait 2 minutes for contact time, then rinse.

To remove mild yellowing or darkening: Extract carpet with a solution of Carpet Booster mixed 4 ounces per gallon inextractor solution tank. Rinse with plain water.

Other uses: Cleaning grout - mix 2 to 4 ounces per gallon of water and apply to grout. Let stand for 10 minutes, scrub, then rinse thoroughly.

**Note:** Carpet Booster dissolves best in warm water. Be sure to test in an inconspicuous area for colorfastness, allowing it to dry. Do not leave a diluted solution in a sealed, air-tight container for a long time. The solution continues to give off oxygen, causing the container to leak. Do not use on silk, wool, or leather. Do not mix with bleach. This porduct should be added just before use. Carpet Booster is most effective in the firs 6 to 8 hours after mixing.

## Safety

See material safety data sheet and product label for safety information, handling and proper use.

HMIS	Concentrate
Health	2
Flammability	0
Reactivity	1 200 200 200 200 200 200 200 200 200 20

### **Technical Specifications**

Color	White
Scent	Slight Chlorine
Appearance	Powder
pH (concentrate)	Alkaline
Non-Volatile Matter	N/A
Dilution Rate	1:16, 1:32, 1:64, 1:128

#### **Availability**

Item	Pack
HIL0091500	1 - 2 lb. Container



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