

# **Carpet Science®**

## **Spot & Stain Remover**



# Removes stains from a variety of institutional, industrial and commercial carpets.

### **Effective**

- Emulsion formula breaks up and lifts out most oil and waterbased soils
- Leaves no sticky residue in the carpet which attracts soils
- Exclusive soil barrier ingredients helps keep carpets looking good longer and replenishes carpet's factory applied stain resistance

### Versatile

 Effective against fruit juices, coffee, wine, tea, motor oil, margarine, lipstick spaghetti sauce, chocolate and more

### **Recommended For**

- Education
- Lodging
- Retail
- Food Service

### **Use Overview**

**Carpet Science® Spot & Stain Remover** is excellent for removing and cleaning a variety of tough institutional, industrial, and commercial carpet stains and soils. Carpet Science® Spot & Stain Remover even gets out old stains.

### **Directions for Use**

- ▶ Before use, test on inconspicuous area of carpet for colorfastness.
- Hold bottle about 6 inches/15 cm away from surface to be cleaned and spray enough product to saturate and cover the spot.
- Wait a minute. Rub or blot the stain with a clean absorbent colorfast cloth. Repeat until no soil appears on the cloth.
- ▶ Blot until the carpet is dry to the touch.
- ▶ Approved for use on wool and wool-rich carpets.



### **Product Specifications**

Description	
Color/Form	Hazy off-white, liquid
Flash Point	129° F (53.9° C)
рН	7.55
Scent	Fruity
Shelf Life	2 years
Solubility	Complete
Specific Gravity	0.997

### **Available Items**

Product Code	Description/Package Size	Dilution
94350	6 x 32 oz. / 946 mL	Ready-to-Use

### **Safety Reminder**

Please make sure your employees read and understand the product label and Material Safety Data Sheet before using this product. The label contains directions for use, and both the label and MSDS contain hazard warnings, precautionary statements and first aid procedures. MSDS are available on-line at www.diversey.com or by calling 888 352 2249.

### **Hazard Rating**

HMIS	Concentrate	NFPA
1	Health	1
1	Flammability	1
0	Reactivity	0

4=Very High; 3=High; 2=Moderate; 1=Slight; 0=Insignificant.

