



# GLF-414

## TEXTILE PROTECTOR

GLF-414 is developed for use on new or freshly cleaned carpet and on dry or wet fabric. It protects against many types of spills and stains in liquid form. It protects carpets and fabric to give them a new look for an extended time.

### FEATURES, ADVANTAGES AND BENEFITS

- No VOC
- Biodegradable
- Water based
- Does not give off a solvent odor



GLF-414-710S12

# GLF-414 TEXTILE PROTECTOR

## DIRECTIONS FOR USE

Perform a test to ensure that the color does not fade. With a portable sprayer, walk slowly on the carpet and spray. Do not saturate the carpet. For maximum protection, allow the carpet to dry 3 to 4 hours or more before allowing others to walk on it or before replacing furniture. GLF-414 is most effective after a period of 24 hours.

You can obtain the same result on upholstery, canopies, and boat, motor vehicle or patio canvas. Always spray evenly without saturating the surface. Perform a test on a hidden area to check the reaction of the dye to the treatment.

## DILUTION RATIO

Product is ready to use by spraying. Do not spray with a pressure above 60 psi.

Description	
Physical State and Appearance	Opaque liquid
Color	White
Sediment	None
Odor	Lavender
pH (concentrated)	6.5 – 7.5
Specific Gravity	1.01 – 1.015
Flash Point	None

## SAFETY REMINDER

Before using this product please ensure employees read and understand the product labels and Material Safety Data Sheet. Directions for use can be found on the label as well as the MSDS. Additionally, employees can find hazard warnings, precautionary statements and first aid procedures on the MSDS sheets. MSDS are available online at [greenlabscs.com](http://greenlabscs.com) or by calling 1-800-921-5527. Improper use may result in damage or injury.

Product Code	Package Size
GLF-414-710S12	12 X 710ml Ready-to-Use Spray Bottles

## Your Partner In Making Sustainable Healthy Environments

We are committed to ensuring our cleaning solutions make your workplace clean, green and healthy – while reducing costs, enhancing employee safety, and promoting the sustainability of your cleaning, facility care and sanitation process.

