

Silver Nitrate Stain Treatment Recommendations

GF Health Products, Inc. will not accept responsibility for any loss or damage to persons, animals, or inanimate articles or surfaces resulting from the use of the below stain treatment formulations.

Formulation 1

2% Hydrogen peroxide and 5% acetic acid in water preferably adjusted to pH 3.5 to 3.7.

This stain remover may be used on robust surfaces such as ceramics, sinks, and countertops. Before using the stain treatment, spot test an inconspicuous area to determine the solution will not damage the surface.

Formulation 2

Iodine Tincture 2%, USP

This tincture may be used on skin avoiding placement near eyes or mucous membranes. The tincture is rubbed on the stain for 15 seconds and then the skin should be washed with soap and water. A yellow stain may appear which is normal and will gradually fade.

This stain remover may be used on yellow or dark colored clothing. Gently rub the tincture into the cloth for 15 to 20 seconds. Wash with detergent and rinsed with water. Iodine leaves a light yellow stain, which may not be visible on yellow or dark colored clothing. Before using the tincture, spot test an inconspicuous area to determine that the tincture will not damage the clothing.

Formulation 3

Clorox Regular Bleach

The bleach may be used on white or light colored clothing. Gently rub bleach into clothing for approximately 2 minutes. Clothing may be soaked in diluted bleach until the stain is faded. Wash the clothing in Tide with Bleach and rinse with water to finish cleaning. The stain should fade significantly, however results will vary depending on the fabric/material. Before using the bleach, spot test an inconspicuous area to determine that the bleach will not damage or fade clothing.
