

# Product Information Sheet



## SoyGreen® Strippers



### Description

**SoyGreen® Strippers** are next generation, environmentally safe, user friendly products for removing paint and chemical resistant coatings, and do not contain methylene chloride, MEK, or other harsh flammable chemicals. The formulations have been specifically developed to remove multiple layers of oil and latex paints, but will also remove many other coatings like epoxies, urethanes, elastomerics and chlorinated rubber. Available in both liquid and gel formulations, the products are designed for use on a variety of substrates including wood, brick, stone, metal, graphite, and steel, and are ideal for use in safely removing lead paint because it will not evaporate.

*Available in 5 gallon pails, 55 gallon drums, and bulk.*

### Product Options & Directions

**Liquid: SoyGreen® PolyClear & EnviroClear** are the liquid versions of the formulations, designed for use on horizontal surfaces or surfaces where you need penetration into a porous surface to remove the coating. SG PolyClear has less than 20% N-methyl-2-pyrrolidone so it can therefore be used as a consumer product under the proposed regulations for the use of that raw material, while SG EnviroClear has twice the amount of active ingredients.

**Gel: SoyGreen® PolyStripper & EnviroGel** are the gel versions of the same formulas above, designed to be used on vertical surfaces or surfaces where maximum dwell time is desired.

**Directions & Coverage:** Spray or pour generous coat on entire area and allow to remain for 10 to 30 minutes depending on age of paint or graffiti, underlying surfaces, and temperature. Rinse, wipe, or brush as required. Some surfaces may require additional dwell time and number of applications. If shadowing or the appearance of paint still remains, the paint has most likely penetrated the surface, and a liquid application is recommended. Average coverage is 250 sq. ft/gallon.

**Caution:** Use caution when applying to synthetic surfaces that may be damaged by solvents, such as rubber, vinyl tile and some plastics. Make sure wood surfaces are thoroughly cleaned of any residual before recoating. Test surfaces, sprayers and brushes for compatibility. Properly dispose of all towels and wipes.

### Safety Data (see SDS for additional information)

#### GHS (US):

Danger:

Composition includes N-methyl-2-pyrrolidone

See SDS for complete safety information and cautions.

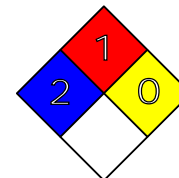
**Keep out of reach of children.**



### Technical Data

**Type:** Solvent  
**Appearance:** Gel - Light Brown Viscous Liquid  
Liquid - Yellow Liquid  
**Odor:** Mild  
**pH @ 1% Solution:** 8.0 - 9.0

**Flash Point:** >240°F (116°C)  
**Boiling Point:** >483°F (251°C)  
**Specific Gravity:** 0.994 (Liquid)  
0.970 (Gel)  
**VOC Percentage:** < 5%



Soy Technologies, LLC

1050 Elizabeth Street • Nicholasville KY 40356  
Tel: 800.769.8748 • Fax: 866.767.7902  
info@soytek.com • www.soytek.com

\*VOC Compliant



Rev 10.01.15