**Product Information Sheet** 







## **Description**

**SoyGreen® Hard Surface Cleaner** is a unique soy-based hard surface cleaner and polish. Environmentally responsible by any criteria with the formulation containing 84% biobased content. Effective on a wide range of wood finishes including natural wood, stained and sealed wood surfaces, the product is a high performance cleaner that **contains no wax** for build up and attracting dust particles. As a hard surface cleaner, the formulation leaves a high gloss finish that minimizes fingerprints, and is ideal for natural and engineered stone countertops such as granite, marble, corian, tile, and laminates.

Available in RTU 32 oz. trigger spray bottles packed 6 per case, 4 x 1 RTU gallons, and concentrates in 5-gallon pails and 55 gallon drums. Totes and bulk available upon request.

## **Directions**

**SoyGreen® Hard Surface Cleaner** is ready-to-use (RTU) for most applications. A small amount of additional water can be added as desired. For concentrates, see the mixing instructions for blending in large and small volumes, and for suggested dilutions. Test surfaces, sprayers and brushes for compatibility.

**Directions:** Shake bottle lightly. Test all areas to be cleaned by spraying a small amount of product in an inconspicuous area. Be cautious around painted plastics as the product may remove paint with extended use. Hold bottle approximately 12 inches from the surface and spray product evenly on area to be cleaned. Wipe immediately with soft, clean, dry towel. Do not leave product on wood surfaces without wiping it clean. Product not intended for use on any floor surface as the product may leave surface slippery. Do not allow to freeze.

## Safety Data (see SDS for additional information)

GHS (US):

Not Classified.

First Aid:

**Eyes:** Flush with water for 15 minutes. If irritation continues, call a physician.

**Ingestion:** Seek medical attention. **Keep out of reach of children.** 

## **Technical Data**

Type: Emulsion (Water Based)
Appearance: Creamy White Liquid (RTU)

Odor: Mild bH Concentrate: 6.0-8.0

pH @ 1% Solution: 5.0-7.0

Flash Point: n/a (none to boiling point)

Freeze Point: 32°F (0°C) Specific Gravity: 0.990 VOC Percentage: .88%

(Method 310)





