

# Product Information Sheet



## SoyGreen® WHITE BOARD CLEANER



### Description

**SoyGreen® White Board Cleaner** is a soy-based, highly effective formulation designed to not only clean and restore white boards, but also remove most permanent markers and shadowing. It also is very effective for removing markers and light graffiti from most hard surfaces including wood. This product is low in VOC's, non-flammable, and bio-degradable. The product contains no alcohol, butyls, or hazardous materials at any concentration.

*Available in 8 oz. spray bottles packed 16 per case, gallon RTU refills, and concentrates in 5-gallon pails and 55-gallon drums. Totes and bulk available upon request.*

### Directions

**SoyGreen® White Board Cleaner** is ready-to-use (RTU) and should not be diluted. Since this product also is effective at removing paint and some inks, use caution when applying near painted surfaces such as painted logos. To remove more aggressive permanent markers, also try SoyGreen® Graffiti Removers.

**Directions:** Erase marks before applying cleaner. Shake bottle lightly; hold bottle 6 inches from surface; use pump sprayer to apply cleaner. After applying cleaner, make sure to thoroughly wipe surface with a clean, dry towel to remove any remaining residue. For permanent markers, spray on a generous coat and allow to remain for 3-5 minutes. Repeat as necessary. Do not use on any surface that may be harmed by water-based products. **DO NOT ALLOW TO FREEZE.**

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

#### GHS (US):

Not Classified in RTU dilutions; mild eye irritant in concentrate.

#### First Aid:

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

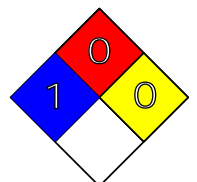
**Ingestion:** Seek medical attention.

**Keep out of reach of children.**

### Technical Data

**Type:** Emulsion (Water Based)  
**Appearance:** Creamy White Liquid  
**Scent:** Mild  
**pH (RTU):** 4.0-5.0  
**Flash Point:** > n/a (none to boiling point)

**Boiling Point:** >212°F (100 °C)  
**Freezing Point:** 32°F (0 °C)  
**Specific Gravity:** 0.996  
**VOC Percentage:** < 1%  
(Method 310)



Soy Technologies, LLC

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

  
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