



## *Product Information Flyer*

### **DESCRIPTION**

CIMCLEAN GREEN GPC is a water based, alkaline, industrial floor cleaning compound.

### **APPLICATION**

CIMCLEAN GREEN GPC is specifically designed for use in mechanical floor scrubbers. This product will effectively remove grease, oil and shop dirt from concrete, linoleum or ceramic flooring in manufacturing facilities.

### **FEATURES & BENEFITS**

#### **VERSATILITY:**

CIMCLEAN GREEN GPC is a concentrated detergent that can be used in many routine cleaning operations including floor scrubbing machines as well as mop and bucket operations. Use dilutions can be adjusted depending on the severity of the cleaning job.

CIMCLEAN GREEN GPC has a moderate pH with excellent worker acceptance. It can be used in hard or soft waters with a pleasant pine odor.

### RECOMMENDED STARTING DILUTIONS

CIMCLEAN GREEN GPC is to be mixed with water for use. Always add concentrate to water. Fluid may be more difficult to mix when water temperature is below 55°F. Add no other materials to the concentrate or mix unless approved by your CIMCOOL® District Manager.

Mechanical Floor Scrubbers:	2% - 5%	(1:50 to 1:20)
Mop and Bucket:	5%	(1:20)

### CONCENTRATION

A Total Alkalinity Procedure, CIMCHEK™ Test Strip or Refractometer can be used to test concentration. A refractometer is only recommended for use in checking the concentration of a fresh charge.

The Refractometer Factor is NA

Multiply the scale reading obtained on your CIMCOOL® Refractometer by this factor to obtain the mix concentration in percent. Calibrate the refractometer so that it reads 0.0 with water before testing the sample mix. Remove gross contaminants from the sample mixes before testing.

### TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

**Physical State:** Liquid

**Solubility in Water:** 100% Miscible

**Boiling Point:** 212°F

**pH Concentrate:** 9.0

**Appearance and Odor:** Clear/Mild Pine

**Specific Gravity:** 1.04

**VOC Content (by ASTM D2369):** 1%

**pH Mix 5%:** 8.7

### HANDLING AND STORAGE

If frozen, product separates. Thaw completely at room temperature and stir thoroughly prior to use. Inside storage is recommended.

### SAFETY DATA SHEET

Available at [www.cimcool.com](http://www.cimcool.com)

For additional information refer to its OSHA MSDS, website or contact your local CIMCOOL TECHNICAL SPECIALIST OR DISTRICT MANAGER, or you may contact CIMCOOL® Technical Services at 1-513-458-8199.

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