

# RhinoClean™ Green<sup>2</sup>™

## PRODUCT DATA SHEET

### APG<sup>2</sup>1000™ Screen Wash Degradent, Emulsion & Haze Remover

#### Mixing Instructions

1. Add one 5 gallon pail of APG<sup>2</sup>1000 to 30 gallons of water.

#### Description

- High performance all purpose water-soluble screen wash / Emulsion & Haze Remover designed to work quickly on Plastisol Inks.
- Ideal for efficient and expedient screen washing and reclaiming after the press run.
- Has a higher flash point than lacquer thinner, alcohols, ketones, etc.
- Biodegradable, non-toxic and environmentally friendly.

#### Directions

1. To remove ink and emulsion from screen images, apply APG<sup>2</sup>1000™ to both sides of screen and wipe the ink out of the screen. Option is to soak in a tank prior to removal with Pressure Washer.
2. With a high pressure washer blast the stencil out of the mesh.
3. If any residue is left behind SWG<sup>2</sup>210 Ink Degradent or a Haze Remover can be used, such as HRG<sup>2</sup>2400.

**It is the responsibility of the screen printer to test the product; review the MSDS prior to use to evaluate whether or not the product is correct for the application intended.**