

# POLARIS

PRODUCT DATA SHEET

## Easy Clean

### DESCRIPTION

EASY CLEAN Alkaline Cleaner for Granite, Natural stone, Ceramic and Concrete surface formulated to remove Hardstains, Paints marks remover and grease deposits on equipment surfaces.

### PRODUCT INFORMATION

EASY CLEAN Alkaline Cleaner is safe for use on beverage industry equipment and materials when applied using the recommended conditions and procedures. This product is suitable for use with Clean-in-place (CIP) systems. The concentration, temperature and contact time are application specific. If uncertain about product application, please contact Polaris before use of chemicals. Dispose of contents/container in accordance with all federal, provincial, and/or local regulations including the Canadian Environmental Protection Act.

### CIP INSTRUCTIONS

1. Rinse surface thoroughly to remove excess soils.
2. Use 30 mL of EASY CLEAN Alkaline Cleaner per 1L of water.
3. Circulate mixture for 30 minutes at 70°C.
4. After cleaning, rinse with potable water to remove all remaining residue.

### RECOMMENDED USE

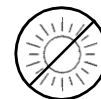
Mable, Granite, Natural Stone, Terrazzo, Ceramic, Porcelain, Terracotta, Flagstone, Concrete Pavers and Grout.

1. For interior and exterior use for polished and honed surfaces
2. Effective for all surfaces flooring – Kitchen, bathrooms, patio, all surroundings,
3. Will not affect existing treatment or wax type coating, biodegradable, domestic and commercial
4. Effective removal of grout and installation clean

### SAFETY AND STORAGE



Wear proper PPE when handling.



Store in sealed containers away from extreme temperatures



Consult SDS for detailed information.

### CFIA COMPLIANCE

This product is safe for its intended purpose when used in accordance with the instructions. The statements, information, and data presented in this document are reliable and accurate. Polaris cannot control product use and application therefore performance may vary subject to the operational conditions.

### TECHNICAL DATA

Specific Gravity:

~1.5 g/mL @ 20 °C

pH: >14

Freezing Point: ~10 °C