



Product Data Sheet

GCC 140

Heavy Duty Alkaline Cleaner

Galaxy Chemical GCC 140 is a heavy duty alkaline cleaner formulated to remove soil by spray and manual wiping. Cleans general soils, grease with minimal scrubbing. Applied as-is with no mixing required. Compatible with many surfaces including painted surfaces, walls, floors, fiberglass, aluminum, and many other washable surfaces.

PROPERTIES

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| 1. Appearance | Clear slight green liquid |
| 2. Density @ 77° F | ~1.0 g/cc Typical |
| 3. pH (as is) | 12.2 Typical |

APPLICATION

Apply GCC 140 with a spray applicator. Allow time for the product to react, penetrate and lift the soil. The cleaned soils can either be rinsed with fresh water or manually wiped with a soft cloth or towel until the soil is removed. If needed re-wipe the surface with a damp cloth or towel. Do not allow the product to dry as-applied on the surface.

For extremely stubborn soils a stiff brush can be used to provide extra cleaning action.

For surfaces that should not be directly sprayed, apply GCC 140 to the cloth or towel first, then wipe on the surface to be cleaned.

Although GCC 140 is safe for most washable surfaces, it is advisable to test the product in an inconspicuous area first.

STORAGE AND HANDLING

Store at room temperature. Use approved safety glasses and protective gloves when using, otherwise no special PPE is required under normal conditions. Rinse with soap & water if it comes in contact with skin. Mop up/rinse spills with water. Absorb with approved absorbent material if required and dispose using plant authorized procedures.