

Product Specification Document

QUIK FILL® 310

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CLASSIFICATION:

- Resilient Floor Neutral Detergent/Odor Counteractant - Green Seal Certified under GS-37

SCOPE:

- The neutral pH of **Quik Fill 310** makes it a safe, effective choice for use on all types of resilient or hard floors. **Quik Fill 310** should be used with cold water; either hard or soft. The cleaning and emulsifying power enables it to easily maintain floors coated with metal interlock finishes. **Quik Fill 310** does not leave a film or haze and does not require rinsing. **Quik Fill 310** is excellent in autoscrubbers. USDA Code C1.

USAGE:

Directions for use:

- Use **Quik Fill 310** at these dilution rates:

1:256	1:128	1:64*
½ oz./gal.	1 oz./gal.	2 oz./gal.

* Maximum Cleaning Efficiency

- Dust mop floor.
- Mix product according to label directions.
- Follow machine manufacturer's directions.

Precautions:

- Avoid contact with eyes, skin and clothing.
- If swallowed, may cause stomach distress, nausea or vomiting.

CHEMICAL PROPERTIES:

- Compositional Information Ethoxylated alcohol 68439-46-3
- pH (100%) 6 - 8
- pH (use solution) 7 - 8
- Specific Gravity 1.01
- Initial Boiling Point > 212°F
- Solubility in Water Mixes with water in all proportions

PHYSICAL PROPERTIES:

- Appearance Orange
- Fragrance Characteristic
- State Liquid

ENVIRONMENT & SAFETY:

- Hazard Rating Health - 1 Fire - 0 Reactivity - 0
- Consult state/local authorities for limits on chemical waste disposal.
- Do not mix with anything but water (cold water recommended).

This Green Seal-certified line of cleaners is characterized by the following product specifications:

- The cleaners are "not toxic" to humans by OSHA/CPSC/EEC/WHMIS criteria.

- They are not dangerous to aquatic life by EEC/IMO criteria.
- They contain levels of VOCs under 1% percent by weight when diluted for use.
- The formula ingredients are “readily biodegradable” by EEC/OECD criteria.
- The cleaners work optimally in room temperature water.
- The cleaners have a pH level (between 2.5-12) that minimizes irritancy.
- They do not contain petrochemical compounds.
- The cleaners do not contain chlorine.
- They are free of phosphorous.
- They do not contain EDTA or NTA.
- The cleaners do not contain phenolic compounds.
- They are free of arsenic, cadmium, chromium, lead, mercury, nickel and selenium.
- The products are sold in recycled content packaging.

STABILITY & STORAGE:

- **KEEP OUT OF REACH OF CHILDREN**
- **FOR INDUSTRIAL USE ONLY**
- **KEEP FROM FREEZING**

FIRST AID:

- **Eyes** - Flush at once with cool running water. Remove contact lenses. Holding eyelids apart, continue flushing for 15 minutes
- **Skin** - Flush skin with cool water; then, wash thoroughly with soap and water. Wash contaminated clothing well before reuse.
- **If swallowed** - Rinse mouth; then drink 1 or 2 large glasses of water. DO NOT induce vomiting. Never give anything by mouth to an unconscious person.

IF IRRITATION OR DISCOMFORT PERSISTS, CALL A PHYSICIAN

PACKAGING & PRODUCT NUMBERS:

Size Available	Product Number
2.5 gallon	62385305
2/2 liter	61505316

PROFESSIONAL PRODUCTS DIVISION

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