

THE SAFE CHOICE

Most disinfectants are toxic and dangerous to your health. Reading the labels of these products can be overwhelming and scary, but there's no reason to worry with SoRite?

Want to Learn More about SoRite? Call 888-379-3232



EPA TOXICITY CLASSIFICATION

	Toxicity LEVEL 1:	Toxicity LEVEL 2:	Toxicity LEVEL 3:	Toxicity LEVEL 4: The Safest!
Signal Word must appear on front label of product	DANGER	WARNING	CAUTION	NONE REQUIRED If required, the signal word is CAUTION
Common Phrases on label	 » Poisonous if inhaled » Extremely hazardous by skin contact - rapidly absorbed through the skin » Corrosive – causes eye damage and severe skin burns » Keep out of reach of children 	 » Harmful or fatal if swallowed » Harmful or fatal if absorbed through the skin » Harmful or fatal if inhaled » Causes skin and eye irritation » Keep out of reach of children 	 » Harmful if swallowed » May be harmful if absorbed through the skin » May be harmful if inhaled » May irritate eyes, nose, throat and skin » Keep out of reach of children 	» Keep Out of Reach of Children* *EPA mandatory language despite toxicity level
	Level 1 products are considered to be fatal to an adult human at a dose of less than 5 grams (less than a teaspoon).	Level 2 products are estimated to be fatal to an adult human at a dose of 5 to 30 grams.	Level 3 products can cause moderate eye irritation. Wash hands with soap and water after handling and avoid eyes.	Level 4 products are practically non-toxic. Water is included in this class.

SoRite Puts Safety First

SoRite is balanced at a pH of 9.2.

The EPA classifies SoRite as a Level 4 for skin irritation, ingestion and inhalation—which is the same rating as water. In fact, SoRite measured as a Level 4 across all measures except eye irritation.

BASE

For eye irritation, SoRite is rated as a Level 3 as it could be a mild eye irritant.

SoRite is: Non-Corrosive

ACID

- Non-Flammable
- Non-Caustic
- Non-Reactive
- No Chlorine

12 13 14

- No Fragrance
- No Residue
- Left Behind

Does Not Contain:

Parabens, Phosphates, Harsh Abrasives, Sulfates, Phthalates, Mineral Oil, Synthetic Dyes, Artificial Fragrance (Fumes), SLS, MEA, DEA, TEA, VOC's, Chlorine Bleach, and Synthetic Fragrances.

SoRite

IS HERE!

Fast and Powerful, Yet Safe to Use

- No Protective Wear Required: It's safe to use without heavy-duty PPE like safety gloves, protective masks or special garments.
- No Worries: SoRite can be safely used around kids, pets and elderly people with total confidence.