



MOLD & MILDEW STAIN REMOVER

PRODUCT INGREDIENTS

Water	Diluent: CAS #7732-18-5
Diluent: CAS #7732-18-5. Reverse Osmosis (RO) is a water treatment process that removes contaminants from water by passing the water through a membrane, (filter), where contaminants are filtered out yielding more pure quality water.	
Lauramine Oxide	Surfactant: CAS #1643-20-5.
Surfactant: CAS #1643-20-5. Used in cleaners to modify the surface tension of water, to aid in even spreading and to allow mixing with oil and dirt so that they can be rinsed away; it is included in many soaps, detergents, and several groups of antiseptics.	
C9-11 Alcohols Ethoxylated	Surfactant: CAS #68439-46-3.
Surfactant: CAS #68439-46-3. It is used in cleaners to modify the surface tension of water, to aid in even spreading and to allow mixing with oil and dirt so that they can be rinsed away.	
Tripropylene Glycol n-Butyl Ether	Solvent: CAS #55934-93-5.
Solvent: CAS #55934-93-5. Used to slow down the evaporation of many liquid products including oven cleaners and inks for ball-point and felt-tip pens. It is very effective at absorbing organic material. California CPRKA Designated Lists (12) US NTP Reproductive or Developmental Toxicants. https://ntp.niehs.nih.gov/publications/monographs/index.html (16) California NLs. https://oehha.ca.gov/water/notification-levels-chemicals-drinking-water (18) California TACs. https://ww3.arb.ca.gov/toxics/id/taclist.htm (20) California Non-Cancer Hazards. https://oehha.ca.gov/air/general-info/oehha-acute-8-hour-and-chronic-reference-exposure-level-rel-summary	
Sodium Gluconate	Chelating Agent/Processing Aid: CAS #527-07-1.
Chelating Agent/Processing Aid: CAS #527-07-1. A salt of gluconic acid. It acts as a chelating agent that makes metals more soluble in water and is a processing aid commonly used in household cleaning products. It is often found in bar soap, sunscreen, shampoo, toothpaste and a variety of other products as well.	
Sodium Lactate	Moistening Agent: CAS #867-56-1.
Moistening Agent: CAS #867-56-1. Derived from the natural fermentation of sugar. Sodium lactate is the sodium salt of lactic acid. It is sometimes used in liquid soap products, as it is an effective substance used to keep things moist.	
Potassium Bicarbonate	Cleaning Agent: CAS #298-14-6.
Cleaning Agent: CAS #298-16-6. Potassium Bicarbonate is an effective inorganic salt, that can be used as a replacement for sodium bicarbonate (baking soda).	