

Ingredients

AQUA

Water is used in a many different manufactured products and is considered to be a safe, organic substitute for harsher chemicals. Water is used as a way to dissolve other chemicals into a safe cleaning solution. The term “aqua” refers to water that is free from impurities.

PPG-2 METHYL ETHER

Co-solvents can be used to mix two substances that are normally unable to combine or aid the effectiveness of other solvents. Co-solvents can help to stabilize the surfactants and aid in grease clean-up. Co-solvents are used in a variety of products, and at very low levels. These ingredients are used in cosmetics, but at more than 10-20 times higher than the level of this cleaner. Emulsifiers are commonly used to mix substances that are normally unable to combine, such as oil and water. The effect of emulsifiers on oil and water is used to stabilize the surfactants and aid in grease clean-up. Emulsifiers are used in a variety of products, from cleaning products, personal hygiene products, and food. These ingredients are used in cosmetics, but at more than 10-20 times the level of this cleaner. Many emulsifiers are found in nature.

BUTOXYPROPANOL

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Ethoxylated alcohol

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Alanine, N,N-bis(carboxymethyl)-, trisodium salt

Alanine trisodium salt is a chelator. A chelator is an organic compound that helps to remove metal ions from solutions. Basically, it helps prevent hard water residue. Chelators are commonly used in cleaning products such as detergents and soaps. Alanine trisodium salt is biodegradable and nontoxic.

Isotridecanol Ethoxylate

Oxirane, 2-methyl-, polymer with oxirane, mono(2-propylheptyl) ether

Maleic acid, Polymer with Diisobutene, sodium salt

BENZISOTHIAZOLINONE

Isothiazolinones are used as a preservative since they are effective at getting rid of fungi and bacteria. Isothiazolinones ensure a proper shelf life of biodegradable products. Isothiazolinones are often used in cleaners and personal hygiene products like shampoos and other hair care products.

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Citric Acid

Liquitint® Blue HP

Liquitint® Aquamarine is a substance used to differentiate between water and cleaner. It can come from dyes, pigments, inks, or chemicals. The use of colorant in a product helps to maintain high levels of safety in your home.

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