

| INGREDIENT | WHAT IS IT? | WHAT DOES IT DO? |
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| Sodium Sulfate | mineral salt | softens water to boost cleaning performance |
| Sodium Carbonate | natural mineral commonly referred to as washing soda | softens water and boosts surfactants for optimum cleaning |
| Sodium Citrate | non-EDTA metal ion chelator from soy | softens water to boost cleaning performance |
| Sodium Carbonate Peroxide | natural mineral commonly referred to as oxygen bleach | boosts cleaning power stain removal |
| Sodium Silicate | natural mineral | disperses grease and food deposits into small, suspended particles that easily rinse away |
| Water | deionized/demineralized water that has passed through filters to remove minerals | holds all ingredients together in solution |
| Sodium Polyacrylate | acrylic polymer | disperses food particles and helps to prevent their redeposition on surfaces |
| Hydrated Silica | natural mineral flow agent | prevents clumping of product |
| Ocimum Basilicum (Basil) Oil | natural essential oil | provides fragrance |
| Carum Petroselinum (Parsley) Seed Oil | natural essential oil | provides fragrance |
| Piper Nigrum (Black Pepper) Seed Oil | natural essential oil | provides fragrance |
| Fragrance | mixture of natural, high-quality essential oils and safe synthetic fragrance ingredients | smells great and provides an aromatherapeutic experience |
| Subtilisin (Protease) | enzyme from biofermentation reaction | removes protein stains and helps the detergent ingredients clean even better |
| Amylase | enzyme from biofermentation reaction | removes starch stains and helps surfactant ingredients clean even better |
| Linear Alcohol Ethoxylate | plant-derived nonionic surfactant (surface active agent) from coconut | cleans without foaming |