

MINTZ LEVIN

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VIA U.S. MAIL

Bureau of Water Compliance
New York State
Department of Environmental Conservation
Division of Water
625 Broadway
Albany, New York 12233-3506

Re: Part 659 Reports

To whom it may concern:

We are submitting, on behalf of Seventh Generation, Inc., of Burlington, Vermont, the following reports regarding product ingredients.

Sincerely,



Harvey I. Saferstein

HIS:jl

Enclosures

cc: Martin Wolf

4479902v.1

Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P.C.

BOSTON | WASHINGTON | NEW YORK | STAMFORD | LOS ANGELES | PALO ALTO | SAN DIEGO | LONDON

6 NYCRR 659.6 Reporting: Seventh Generation, Inc.

Automatic Dishwashing Liquid, Lemon

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Sodium Silicate Sodium Polyacrylate 45%	Sodium Carbonate Sodium Polyacrylate 25% Fragrance PPG-6 C12-C15 Pareth 12 Xanthum Gum

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

Dish Liquid, Free & Clear

Raw Materials >5%	Raw Materials <5%
Water, Soft Cocamide MEA Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.)	Magnesium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Citric Acid Sodium Chloride

Raw Materials >5%	Raw Materials <5%
Water, Soft Cocamide MEA Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.)	Magnesium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Citric Acid Sodium Chloride

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

Dish Liquid, Lavendar Floral & Mint

Raw Materials >5%	Raw Materials <5%
Water, Soft Cocamide MEA Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.)	Magnesium chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Citric Acid Coconut Alcohol Ethoxylate Fragrance Sodium Chloride

Raw Materials >5%	Raw Materials <5%
Water, Soft Cocamide MEA Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max.)	Magnesium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Citric Acid Coconut Alcohol Ethoxylate Fragrance Sodium Chloride

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

Dish Liquid, Lemongrass and Clementine Zest

Raw Materials >5%	Raw Materials <5%
Water, Soft Cocamide MEA Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.)	Magnesium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Citric Acid Coconut Alcohol Ethoxylate Fragrance Sodium Chloride

6 NYCRR 659.6 Reporting: Seventh Generation, Inc.

Raw Materials >5%	Raw Materials <5%
Water, Soft Cocamide MEA Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max.)	Magnesium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Citric Acid Coconut Alcohol Ethoxylate Fragrance Sodium Chloride

Raw Materials >5%	Raw Materials <5%
Water, Soft Cocamide MEA Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.) Coconut Alcohol Ethoxylate	Magnesium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Citric Acid Fragrance Sodium Chloride

No elemental phosphorus nor nitritotriacetic acid are present in these formulations

Automatic Dishwashing Liquid, Green Apple

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Sodium Silicate Sodium Polyacrylate 45%	Sodium Carbonate Sodium Polyacrylate 25% Fragrance PPG-6 C12-C15 Pareth 12 Xanthum Gum

No elemental phosphorus nor nitritotriacetic acid are present in this formulation

Rinse Aid

Raw Materials >5%	Raw Materials <5%
Water, Deionized PPG-4-Laureth-8	Citric Acid Ceteareth-25

No elemental phosphorus nor nitritotriacetic acid are present in this formulation

Automatic Dishwashing Pacs, Free & Clear

Raw Materials >5%	Raw Materials <5%
Sodium Silicate 25% / Sodium Carbonate 75% Soda Ash Sodium Bicarbonate Citric Acid	Sodium Magnesium Silicate PPG-10-Laureth-7 Polyaspartic Acid Protease Amylase Sodium Sulfate Sodium Percarbonate Sodium Aluminosilicate

No elemental phosphorus nor nitritotriacetic acid are present in this formulation

Automatic Dishwashing Pacs, Lemon

Raw Materials >5%	Raw Materials <5%
Sodium Silicate 25% & Sodium Carbonate 75% Soda Ash Sodium Bicarbonate Citric Acid	Sodium Magnesium Silicate PPG-10-Laureth-7 Polyaspartic Acid Protease Amylase Sodium Sulfate Sodium Percarbonate Sodium Aluminosilicate Fragrance

No elemental phosphorus nor nitritotriacetic acid are present in this formulation

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Delicate Care Laundry Liquid

Raw Materials >5%	Raw Materials <5%
Water, Soft Pareth-7/Cocoeth-7 90	Sodium Hydroxide Citric Acid Boric Acid Sodium Gluconate Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.) Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sorbitol Calcium Chloride

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max.) Pareth-7/Cocoeth-7 90	Sodium Hydroxide Citric Acid Boric Acid Sodium Gluconate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sorbitol Calcium Chloride

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

Baby Laundry Liquid

Raw Materials >5%	Raw Materials <5%
Water, Soft Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.)	Sodium Hydroxide Boric Acid Sodium Chloride Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Amylase Protease

Raw Materials >5%	Raw Materials <5%
Water, Soft Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max.)	Sodium Hydroxide Boric Acid Sodium Chloride Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Amylase Protease

Raw Materials >5%	Raw Materials <5%
Water, Soft Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.) Amylase	Sodium Hydroxide Boric Acid Sodium Chloride Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Protease

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

6 NYCRR 659.6 Reporting: Seventh Generation, Inc.

2X Laundry Liquid, Free & Clear

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.) Amylase	Sodium Hydroxide Boric Acid Calcium Chloride Glycerin Glycerol Monooleate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Cellulase Protease

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max.)	Sodium Hydroxide Boric Acid Calcium Chloride Glycerin Glycerol Monooleate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Cellulase Amylase Protease

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.)	Sodium Hydroxide Boric Acid Calcium Chloride Glycerin Glycerol Monooleate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Cellulase Amylase Protease

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.)	Sodium Hydroxide Boric Acid Calcium Chloride Glycerin Glycerol Monooleate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Cellulase Amylase Protease

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

2X Laundry Liquid, White Flour & Bergamont Citrus

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max.)	Sodium Hydroxide Boric Acid Calcium Chloride Glycerin Glycerol Monooleate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Fragrance Cellulase Amylase Protease

6 NYCRR 659.6 Reporting: Seventh Generation, Inc.

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.)	Sodium Hydroxide Boric Acid Calcium Chloride Glycerin Glycerol Monooleate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Fragrance Cellulase Amylase Protease

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

2X Laundry Liquid Blue Eucalyptus & Lavender

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max.)	Sodium Hydroxide Boric Acid Calcium Chloride Glycerin Glycerol monooleate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Fragrance Cellulase Amylase Protease

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Citrate Coconut Alcohol Ethoxylate Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max.)	Sodium Hydroxide Boric Acid Calcium Chloride Glycerin Glycerol Monooleate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Oleic Acid Fragrance Cellulase Amylase Protease

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

Laundry Powder, Free & Clear

Raw Materials >5%	Raw Materials <5%
Natural Light Bulk Coconut Alcohol Ethoxylate Sodium Sulphate Sodium Chloride	Zeolite Polyglucoside Magnesium Sulphate Carboxymethyl Inulin Sodium Citrate Dihydrate Sodium Bicarbonate Sodium Silicate Sodium Percarbonate Cellulase Protease Carboxymethyl Cellulose Oleic Acid

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

6 NYCRR 659.6 Reporting: Seventh Generation, Inc.

Laundry Powder, White Flower & Bergamot Citrus

Raw Materials >5%	Raw Materials <5%
Soda Ash Cocoeth-7 Sodium Sulphate Sodium Chloride	Zeolite Polyglucoside Magnesium Sulphate Carboxymethyl Inulin Sodium Citrate Dihydrate Sodium Bicarbonate Sodium Silicate Sodium Percarbonate Cellulase Protease Carboxymethyl Cellulose Coconut Fatty Acid Fragrance

Fabric Softener, Free & Clear

Raw Materials >5%	Raw Materials <5%
Water, Soft Methyl bis (cannola amidoethyl)-2-hydroxyethyl ammonium methyl sulfate	Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

Fabric Softener, Blue Eucalyptus & Lavender

Raw Materials >5%	Raw Materials <5%
Water, Soft Methyl bis (cannola amidoethyl)-2-hydroxyethyl ammonium meth	Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Fragrance

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

Fabric Softener Sheets, Free & Clear

Raw Materials >5%	Raw Materials <5%
Di-(Palm Carboxyethyl) Hydroxyethyl Methylammonium Methyl Sulfates fatty acid (palm derived)	

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

Fabric Softener Sheets, Blue Eucalyptus & Lavender

Raw Materials >5%	Raw Materials <5%
Di-(Palm Carboxyethyl) Hydroxyethyl Methylammonium Methyl Sulfates fatty acid (palm derived)	Fragrance

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

Non-Chlorine Bleach

Raw Materials >5%	Raw Materials <5%
Hydrogen Peroxide	

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

6 NYCRR 659.6 Reporting: Seventh Generation, Inc.

Liquid Laundry, Lavender

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Lauryl Ether Sulfate 26% (5 ppm 1,4-dioxane, max.) Coconut Alcohol Ethoxylate	Sodium Hydroxide Boric Acid Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Fragrance Amylase Protease

No elemental phosphorus nor nitritotriacetic acid are present in this formulation

Laundry Liquid, Free & Clear

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max) Coconut Alcohol Ethoxylate	Sodium Hydroxide Boric Acid Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Amylase Protease

Raw Materials >5%	Raw Materials <5%
Water, soft Coconut Alcohol Ethoxylate	Sodium Hydroxide Boric Acid Sodium Gluconate Calcium Chloride Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max) Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Amylase Protease

Raw Materials >5%	Raw Materials <5%
Water, soft Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max) Coconut Alcohol Ethoxylate	Sodium Hydroxide Boric Acid Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Amylase Protease

No elemental phosphorus nor nitritotriacetic acid are present in these formulations

Laundry Liquid, Whiteflower & Bergamont Citrus

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max) Coconut Alcohol Ethoxylate	Sodium Hydroxide Boric Acid Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Fragrance Amylase Protease

6 NYCRR 659.6 Reporting: Seventh Generation, Inc.

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max) Coconut Alcohol Ethoxylate	Sodium Hydroxide Boric Acid Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Fragrance Amylase Protease

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

Laundry Liquid, Blue Eucalyptus & Lavender

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Lauryl Ether Sulfate 26% (5ppm 1,4-dioxane max) Coconut Alcohol Ethoxylate	Sodium hydroxide Boric Acid Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Fragrance Amylase Protease

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max) Coconut Alcohol Ethoxylate	Sodium hydroxide Boric Acid Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Fragrance Amylase Protease

Raw Materials >5%	Raw Materials <5%
Water, Soft Sodium Lauryl Ether Sulfate 70% (5ppm 1,4-dioxane max) Coconut Alcohol Ethoxylate	Sodium hydroxide Boric Acid Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Fragrance Amylase Protease

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

Laundry Liquid, Citrus

Raw Materials >5%	Raw Materials <5%
Water, Soft SLES 26% (5ppm 1,4-dioxane max) Coconut Alcohol Ethoxylate	Sodium Hydroxide Boric Acid Sodium Gluconate Calcium Chloride Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Sodium Chloride Oleic Acid Fragrance Amylase Protease

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

6 NYCRR 659.6 Reporting: Seventh Generation, Inc.

All Purpose Cleaner, Free & Clear

Raw Materials >5%	Raw Materials <5%
Deionized Water	Sodium Hydroxide Citric Acid Sodium Carbonate Coconut Alcohol Ethoxylate Sodium Lauriminodipropionate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Polyglucoside

No elemental phosphorus nor nitritotriacetic acid are present in this formulation

All Purpose Cleaner, Green Mandarin & Leaf

Raw Materials >5%	Raw Materials <5%
Deionized Water	Sodium Hydroxide Citric Acid Sodium Carbonate Polyglucoside Sodium Lauriminodipropionate Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine Coconut Alcohol Ethoxylate Fragrance

No elemental phosphorus nor nitritotriacetic acid are present in this formulation

Tub & Tile Cleaner, Emerald Cypress & Fir

Raw Materials >5%	Raw Materials <5%
Water, Soft	Lactic Acid Alkylpolyglucoside Cocoeth-4, Deceth-5 Sodium Hydroxide Fragrance

No elemental phosphorus nor nitritotriacetic acid are present in this formulation

Cleaner, Kitchen, Wild Orange & Cedar Spice

Raw Materials >5%	Raw Materials <5%
Deionized Water Hydrogen Peroxide	Coconut Alcohol Ethoxylate Cocoeth-4, Deceth-5 Fragrance

Raw Materials >5%	Raw Materials <5%
Deionized Water	Hydrogen Peroxide Coconut Alcohol Ethoxylate Cocoeth-4, Deceth-5 Fragrance

No elemental phosphorus nor nitritotriacetic acid are present in these formulations

Cleaner, Shower, Green Mandarin & Leaf

Raw Materials >5%	Raw Materials <5%
Deionized Water Hydrogen Peroxide	Coconut Alcohol Ethoxylate Cocoeth-4, Deceth-5 Fragrance

Raw Materials >5%	Raw Materials <5%
Deionized Water	Hydrogen Peroxide Coconut Alcohol Ethoxylate Cocoeth-4, Deceth-5 Fragrance

Raw Materials >5%	Raw Materials <5%
Deionized Water Coconut Alcohol Ethoxylate	Hydrogen Peroxide Cocoeth-4, Deceth-5 Fragrance

No elemental phosphorus nor nitritotriacetic acid are present in these formulations

6 NYCRR 659.6 Reporting: Seventh Generation, Inc.

Cleaner, Carpet Spot & Stain, White Flower & Bergamot Citrus

Raw Materials >5%	Raw Materials <5%
Deionized Water Hydrogen Peroxide	Coconut Alcohol Ethoxylate Cocoeth-4, Deceth-5 Fragrance

Raw Materials >5%	Raw Materials <5%
Deionized Water	Hydrogen Peroxide Coconut Alcohol Ethoxylate Cocoeth-4, Deceth-5 Fragrance

No elemental phosphorus nor nitrilotriacetic acid are present in these formulations

Cleaner, Glass, Free & Clear

Raw Materials >5%	Raw Materials <5%
Deionized Water	Lauryl Glucoside Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

Cleaner, Glass 32oz, Ruby Grapefruit & Herb

Raw Materials >5%	Raw Materials <5%
Deionized Water	Lauryl Glucoside Fragrance Hexahydro-1,3,5-Tris (2-hydroxyethyl)-s-triazine

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation

Toilet Bowl Cleaner, Emerald Cypress & Fir

Raw Materials >5%	Raw Materials <5%
Water, Soft	Coconut Alcohol Ethoxylate Xanthan Gum Lactic Acid Alkylpolyglucoside Cocoeth-4, Deceth-5 Fragrance

No elemental phosphorus nor nitrilotriacetic acid are present in this formulation