



The Procter & Gamble Company
P&G Household Care
Fabric & Home Care Innovation Center
5299 Spring Grove Avenue
Cincinnati, OH 45217-1087

MATERIAL SAFETY DATA SHEET

MSDS #: RQ0907463
Supersedes: RQ0704619

Issue Date: 9/22/09
Issue Date: 2/5/08

SECTION I - PRODUCT IDENTIFICATION

Identity: **Liquid Hand Dishwashing Detergents and Antibacterial Hand Soaps** **Finished Product**

Brands: JOY

(Ultra Joy Refreshing Lemon [95221033], Ultra Joy with Bleach Alternative Citrus Burst [95523323], Ultra Joy Lemon Lime Odor Eraser [95920989], Ultra Joy Orange Dishwashing Liquid/Antibacterial Hand Soap [95254376]; Non-Ultra Joy Lemon [95321497]; Non-Ultra Joy Orange Dishwashing Liquid/Antibacterial Hand Soap [95321499], Joy Your Home Pro [99374964])

P&G Telephone Number: 1-800-253-2753
or call Local Poison Control Center or your physician.

SECTION II - HAZARDS IDENTIFICATION

Potential Health Hazards (Acute and Chronic): (See Section 11 for more information)

Ingestion: Ingestion may cause transient gastrointestinal irritation.

Eye Contact: May cause mild, transient irritation.

Skin: Transient irritation with prolonged exposure to concentrated material.

Inhalation: N/A

Signs and Symptoms of Exposure:

Ingestion: May result in nausea, vomiting, and/or diarrhea.

Eye Contact: May cause stinging, tearing, itching, swelling, and/or redness.

Skin: Prolonged contact with concentrated material may be drying or transiently irritating to skin.

Inhalation: N/A

Potential Environmental Effects: (See Section 12 for more information)

SECTION III - COMPOSITION AND INGREDIENTS

Ingredients listed on the product label are: biodegradable anionic surfactants and **no phosphate**. For Joy Bleach Alternative, ingredients listed on the product label are: biodegradable anionic surfactants, enzymes, and **no phosphate**. For antibacterial hand soaps, active ingredient is triclosan at 0.1%. Inactive ingredients for antibacterial hand soaps are listed in the Drug Facts box on back label.

Hazardous Ingredients as defined by OSHA, 29 CFR 1910.1200. and/or WHMIS under the HPA:

<u>Chemical Name</u>	<u>Common Name</u>	<u>CAS No.</u>	<u>Composition</u> <u>Range</u>	<u>LD50/LC50</u>
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