



REC 7555

Material Safety Data Sheet

Section 1. Product and Company Identification

Product Name	SPRAY'N WASH® LAUNDRY STAIN REMOVER (TRIGGER SPRAY / REFILLS), ALL SCENTS	MSDS#	Not available.
Product Description	Liquid detergent stain remover in various size trigger spray and pourable / refill containers, regular and lemon scent.	Validation Date	12/4/2001
Manufacturer	Reckitt Benckiser Inc. 1655 Valley Road Wayne, N.J. 07474	Print Date	12/10/2001
Product Identifier	Not available.	In case of Emergency:	Telephone: 800-228-4722
Item Number	372392	Transportation Emergencies:	Chemtrec: 800-424-9300
Formula Number	769-45 (372392) Regular Scent & 769-47 (372393) Lemon Scent.		
UPC Number	62338-00230 (22 oz.), 62338-74950 (22 oz.), 62338-74949 (30 oz.) & 62338-07234 (32 oz.) all Trigger Containers; 62338-75551 (60 oz.), 62338-00585 (96 oz.), 62338-76170 (144 oz.) & 62338-76349 (144 oz.) all Pourable/Refills.		

Section 2. Composition and Information on Ingredients

Name	CAS #	% by Weight	Exposure Limits : TLV/PEL
1) ENZYME MIXTURE	9014-01-1	0.4	Not available.
2) SURFACTANTS	Not applicable	<10.0	Not available.

Section 3. Hazards Identification

Emergency Overview	CAUTION: Eye irritant. Avoid contact with eyes. Contains surfactant. KEEP OUT OF REACH OF CHILDREN.
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Section 4. First Aid Measures

Eye Contact	In case of eye contact, immediately rinse eyes with plenty of water, remove any contact lenses and continue to rinse eyes with water for at least 15 minutes. If irritation persists, get medical attention.
Skin Contact	Wash thoroughly with water. If irritation persists, get medical attention.
Inhalation	None required under recommended use conditions. Remove to fresh air.
Ingestion	Rinse mouth with water. Contact a physician or poison control center if symptoms develop.

Section 5. Fire and Explosion Data

Flammability	Not flammable. See Section 14 for any Shipping Classifications.
Flash Point	None.
Explosive Limits in Air	Not available.
Products of Combustion	Thermal decomposition products may include carbon oxides and nitrogen oxides.
Fire and Explosion Hazards	None known.
Fire Fighting Media and Instructions	Use water spray, foam, dry chemical or carbon dioxide, as suitable, for the surrounding fire.

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Special Fire Fighting Instructions Wear self-contained breathing apparatus and protective clothing appropriate for fighting a chemical fire.

Section 6. Accidental Release Measures

Accidental Spill Small spills: Soak up with absorbent material and dispose of in the trash. Rinse area well to avoid slippery conditions.

Large spills should be diked, contained and collected for later disposal according to local, state or federal regulations.

Section 7. Handling and Storage

Handling and Storage CAUTION: Eye irritant. Avoid contact with eyes. Contains surfactant. Do not treat garment while wearing.

Store in original container in secure area inaccessible to children. KEEP OUT OF REACH OF CHILDREN.

Section 8. Exposure Controls/Personal Protection

Ventilation Requirements No specific controls are needed.

Eye Protection Eye irritant, wear eye protection if the possibility of splashing exists. Emergency responders should wear full eye and face protection.

Skin Protection None required under normal use conditions. For sensitive skin or prolonged use, wear rubber gloves. Emergency responders should wear impermeable gloves.

Respiratory Protection None required under normal use conditions.

Other Protection Emergency responders should wear impermeable clothing and footwear when responding to a situation where contact with the liquid is possible.

Work/Hygienic Practices Wash thoroughly with soap and water after handling.

Section 9. Physical and Chemical Properties

Description	White, opaque liquid.	Odor	Floral / fruity / green aroma (Regular) & Citrus (Lemon).
pH	8.3 [Basic.]	Color	White.
Boiling/Condensation Point	100°C (212°F)		
Specific Gravity	1 (Water = 1)		
Vapor Pressure	17.5 mm of Hg (@ 20°C)		
Vapor Density	Not available.		
Viscosity	Not available.		
Solubility	Complete.		
Physical Chemical Comments	Not available.		

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Section 10. Stability and Reactivity Data

Chemical Stability	The product is stable.
Conditions of Instability	None known.
Incompatibility with Various Substances	None known.
Hazardous Decomposition Products	Carbon monoxide, carbon dioxide and oxides of nitrogen may be formed during thermal decomposition.
Hazardous Polymerization	None known.

Section 11. Toxicological Information

Exposure effects

Eye Contact	Eye irritant.
Skin Contact	May cause skin irritation upon prolonged or repeated contact.
Inhalation	Inhalation toxicity not determined.
Ingestion	Not orally toxic.
Carcinogenicity	Not listed as carcinogenic by OSHA, NTP or IARC.

Section 12. Ecological Information

Ecotoxicity	Not available.
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Section 13. Disposal Considerations

Waste Disposal	Small quantities of waste liquid may be discharged to the sanitary sewer. Discard empty container in trash collection or rinse and recycle if appropriate in your area. Large quantities: Contain and collect liquid for evaluation and disposal according to local, state and federal regulations.
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Section 14. Transport Information

DOT Classification	Not a DOT regulated material (United States).	
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Proper Shipping Name	Not applicable.
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DOT Identification Number	Not applicable.
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Packing Group	Not applicable.
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Maritime Transportation	Not applicable.
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Hazardous Substances Reportable Quantity	Not applicable.
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Special Provisions for Transport	Not applicable.
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TDG Classification Not regulated under TDG.

ADR Classification Not applicable.

IMDG Classification Not regulated under IMDG.

IATA Classification Not regulated under IATA.

Section 15. Regulatory Information

Federal and State Regulations SARA Title III, Section 313 Toxic Chemical Notification & Release Reporting:
None
California Proposition 65: This product contains the following ingredients which require a warning under the Safe Drinking Water & Toxic Enforcement Act:
1) Not applicable

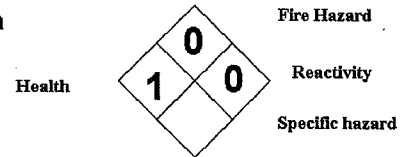
Other Classifications **WHMIS (Canada)** Not controlled under WHMIS (Canada).

Section 16. Other Information

HMIS (U.S.A.)

Health Hazard	1
Fire Hazard	0
Reactivity	0
Personal Protection	a

National Fire Protection Association (U.S.A.)



NFPA Aerosol Level Not applicable.

Validated by Product Safety on 12/4/2001.

Printed 12/10/2001.

Notice to Reader

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