

## MATERIAL SAFETY DATA SHEET Printed 07/30/2002

I Chemical Product and Company Indentification	Product Name LEVER PRO DETERGENT & BLEACH Product Code 94000 UPC-A 770128940006 SCC	Emergency (800)831-9889 Medical(Collect) (303)592-1024	
	Manufacturer JOHNSONDIVERSEY INC. 3630 E. KEMPER RD	Chemtree         (800)424-9300           Date         08/31/1999	
indentification	CINCINNATI, OH 45241-2046		
	Chemical Family LAUNDRY DETERGENT	The first of the second s	
II Composition/ Information on Ingredients	SODIUM CARBONATE 497-19-8 >30 NOT ES	e Limits Units TABLISHED TABLISHED TABLISHED	
	Signs       CORROSIVE TO SKIN AND EYES, MISTS ARE CORROSIVE TO SKIN         Signs       U         and       T         Symptoms       C         of       H         SAME AS ACUTE EFFECTS.		
III Hazards	Exposure <sup>R</sup> <sub>0</sub> <sup>N</sup> <sup>I</sup> c		
Identification	HMIS:     Health     1     Flammability     0     Reactivity     1     Personal Protection     B       Conditions Aggravated     SENSITIVE SKIN.		
	Carcinogen Info NONE	NTP IARC OSHA	
	Target Organs or System		
	Routes of Exposure: Inhalation 🕱 Skin 🕱 Ingestion 🕅		
	Inhalation REMOVE TO FRESH AIR AND SEEK MEDICAL ATTENTION.		
IV	Eyes IMMEDIATELY FLUSH EYES WITH PLENTY OF WATER FOR 15 MINUTES. GET MEDICAL ATTENTION.		
First Aid Measures	Skin FLUSH SKIN WITH PLENTY OF WATER. REMOVE AND LAUNDER CONTAMINATED CLOTHING BEFORE REUSE. GET MEDICAL ATTENTION FOR IRRITATION OR INJURY.		
	Ingestion DO NOT INDUCE VOMITING. GET MEDICAL ATTENTION. NOTE: NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.		
V	Fire ControlWEAR FULL PROTECTIVE GEAR AND POSITIVE PRESSURE BREATHINGMeasures/APPARATUS (SCBA) IN FIRE AREA.EquipmentFire Area.		
	Flammable Property Info		
Fire Fighting Measures	Explosion Info NONE KNOWN.		
	Extinguishing Media WATER, WATER SPRAY, CO2, FOAM OR DRY POWDER.		
	Gases		

Spill and       FLUSH SMALL AMOUNTS TO DRAIN. COLLECT AND RETURN LARGE AMOUNTS TO         Leak       CONTAINER. THIS PRODUCT DOES NOT CONTAIN A REPORTABLE QUANTITY         Clean UP       (RQ) UNDER CERCLA.         Procedures       Procedures		
Environmental Precautions		
Ventilation Required? NONE Instructions NONE REQUIRED		
Safe Storage,       STORE AT AMBIENT ROOM TEMPERATURE. AVOID CONTACT WITH HEAT OR         Handling       MOISTURE.         and Use       Instructions		
Imcompatible Materials STRONG ACIDS, STRONG OXIDIZERS.		
Protective Gloves IMPERMEABLE.		
Eye Protection CHEMICAL GOGGLES		
Respiratory NOT NORMALLY REQUIRED. Protection		
Other Protective WEAR CHEMICAL APRON WHEN NECESSARY. Clothing Equipment		
Characteristics o of Hazardous Chemcial		
Vapor Pressure N/A MmHg@ NA °C Vapor Density(Air=1) N/A pH N/A Water Solubility 100 %		
Appearance & Odor WHITE ODORLESS FREE-FLOWING POWDER.		
Boiling Point         N/A         °F         Melting Point         °F         Flammability Limits in Air By Volume: Upper         Lower           Flash Point         °F         Auto Ignition         °F         Oxidizing Properties		
Prash Point     P     Auto Ignition     P     Oxidizing Properties       Specific Gravity     .9-1     Volatile by Volume     N/A     %		
Evaporation Rate(n-Butyl Acetate=1)		
Peroxide, Pyrophoric, Unstable or Water Reactive STABLE		
Reactivity and Hazardous Polymerization NONE KNOWN.		
Possible Hazardous Reactions		
Conditions to Avoid		
Materials     STRONG ACIDS, STONG OXIDIZERS.       To Avoid     NONE KNOWN.       Decomposition Products     NONE KNOWN.		
		NO DATA AVAILABLE.
Possible Effects and Environmental Fate NO DATA AVAILABLE.		
Degradability		
Aquatic Toxicity		
Method of Disposal, Residues and Safe Handling		
Disposal of NONE KNOWN. Contaminated Material		
OXIDIZING SOLID, N.O.S., (SODIUM PERCARBONATE), 5.1, UN1479, PGIII, ERG#35, NAERG#140		
NONE.		
NONE.		
SODIUM METASILICATE - CAS #6834-92-0 SODIUM CARBONATE - CAS #497-19-8 ETHOXYLATED ALCOHOL - CAS #68131-39-5 SODIUM ALUMINUM SILICATE - 1344-00-9 SODIUM CARBONATE - CAS #497-19-8		