SECTION I – MATERIAL IDENTIFICATION AND USE Material Name Automatic Dishwashing Detergent Powder Street Address Manufacturer's Name Seventh Generation, Inc. State Zip Code EMERGENCY TELEF City State Zip Code EMERGENCY TELEF Burlington VT 05401-5281 800-456-1191 Chemical Name Chemical Family Chemical Formula NAP NAP NAP NAP NAP Molecular Weight Trade Name and Synonym Material Use Household cleaning SECTION II –INGREDIENTS OF MATERIAL WHMIS Class D2B WHMIS Class D2B Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/l Vater 1-10 7732-18-5 NAV NAV NAV Sodium Choride 3-30 7647-14-5 NAV NAV NAV Sodium Sulphate 3-30 7757-82-6 NAV NAV NAV Sodium Sulphate 0.1-10 1344-09-8 NAV NAV NAV Sodium Probrate Monohydrate 0.5-5 <th>ata rat) /kg 5,989 mg/kg /kg /kg 1,300 mg/kg /kg</th>	ata rat) /kg 5,989 mg/kg /kg /kg 1,300 mg/kg /kg					
Material Name Automatic Dishwashing Detergent Powder Manufacturer's Name Street Address Street Address Seventh Generation, Inc. Colske Street City State Zip Cole EMERGENCY TELEF Burlington VT 0501-5281 800-456-1191 Chemical Family Male Chemical Family Male State Chemical Family Male State Chemical Family Male State Concentration Concen	ata rat) /kg 5,989 mg/kg /kg /kg 1,300 mg/kg /kg					
Automatic Dishwashing Detergent Powder Manufacturer's Name Street Address Seventh Generation, Inc. Chemical Street City State Zip Code EMERGENCY TELEF Burlington VT Odde EMERGENCY TELEF Burlington VT Cohemical Formula MA0456-1191 Chemical Name Chemical Family Material Use NAP Material Use Molecular Weight Trade Name and Synonym Material Use Material Use NAP Material Use Toxicity Da NAP Concentration CAncentration CAncentration CAncentration CAncentration Concentration Conce	ata rat) /kg 5,989 mg/kg /kg /kg 1,300 mg/kg /kg					
Manufacturer's Name Street Address Seventh Generation, Inc. 60 Lake Street City State Zip Code EMERGENCY TELEF Burlington VT 05401-5281 800-456-1191 Chemical Name Chemical Family NAP NAP NAP Molecular Weight Trade Name and Synonym Material Use NAP NAP NAP Household cleaning Section II -INGREDIENTS OF MATERIAL WHMIS Class D28 Section II -INGREDIENTS OF MATERIAL Concentration CAS Number or Exposure Toxicity Data Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/r Sodium Chloride 3-30 7757-82-6 NAV NAV Sodium Silicate 0.1-10 1344-09-8 NAV NAV Sodium Silicate 0.1-10 68479-09-4 NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV NAV	ata rat) /kg 5,989 mg/kg /kg /kg 1,300 mg/kg /kg					
City State Zip Code EMERGENCY TELEF Burlington VT 05401-5281 800-456-1191 Chemical Name Chemical Family Chemical Formula NAP NAP NAP NAP NAP Molecular Weight Trade Name and Synonym Material Use Household cleaning SECTION II –INGREDIENTS OF MATERIAL WHMIS Class D2B Toxicity Date Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/h Sodium Sulphate 3-30 7757-82-6 NAV NAV NAV Sodium Sulphate 3-30 77-92-9 NAV NAV NAV Sodium Sulphate 0.1-10 1344-09-8 NAV NAV NAV Sodium Sulphate 0.1-10 68479-09-4 NAV NAV NAV Sodium Sulphate 0.1-10 1342-09-8 NAV NAV NAV Sodium Sulphate 0.1-10 1342-09-8 NAV NAV NAV Sodium Sulphate 0.1-10 68479-09-4 N	ata rat) /kg 5,989 mg/kg /kg /kg 1,300 mg/kg /kg					
Burlington VT 05401-5281 800-456-1191 Chemical Name NAP NAP Chemical Family NAP Chemical Formula NAP NAP Molecular Weight NAP Trade Name and Synonym NAP Material Use Household cleaning NAP SECTION II –INGREDIENTS OF MATERIAL With State Sta	ata rat) /kg 5,989 mg/kg /kg /kg 1,300 mg/kg /kg					
Chemical Name NAP Chemical Family NAP Chemical Formula NAP Molecular Weight NAP Trade Name and Synonym NAP Material Use Household cleaning Section II -INGREDIENTS OF MATERIAL WHMIS Class D2B Section II -INGREDIENTS OF MATERIAL WHMIS Class D2B Section II -INGREDIENTS OF MATERIAL Concentration (%) CAS Number or U.N. Number Exposure Toxicity Da Toxicity Da Sodium Carbonate Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/l NAV Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/l NAV Sodium Carbonate 3-30 7757-82-6 NAV NAV NAV Sodium Chloride 3-30 7647-14-5 NAV 3,000 mg/l Chemical Propoxylated Alcohol 0.1-10 1344-09-8 NAV NAV Sodium Silicate 0.1-10 68479-09-4 NAV NAV NAV Sodium Perborate Monohydrate 0.5-5 N/A NAV NAV Spoin (male) Enzyme Protease 0.1-1 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/	<u>rat)</u> kg 5,989 mg/kg kg /kg 1,300 mg/kg /kg					
NAP NAP NAP Molecular Weight NAP Trade Name and Synonym NAP Material Use Household cleaning SECTION II -INGREDIENTS OF MATERIAL WHMIS Class D2F Section Ingredient Name Concentration (%) CAS Number or U.N. Number Exposure Toxicity Da Sumits Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/l NAV Sodium Carbonate 1-10 7732-18-5 NAV NAV Sodium Sulphate 3-30 7757-82-6 NAV Oral LD50 mouse 5 Sodium Chloride 3-30 7767-82-6 NAV NAV NAV Sodium Sulphate 0.1-10 1344-09-8 NAV NAV NAV Sodium Silicate 0.1-10 68479-09-4 NAV NAV NAV Polymeric salt 0.5-5 10332-33-9 NAV (fem Iere) 890; (male) Enzyme Protease 0.1-1 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/ Enzyme Amylase 0.1-11 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/ State Odor Threshold Limit Specific Grav NAP NAP Sodium Silicate 0.1-11 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/ Ethoxylated/Propoxylated Alcohol 0.5-5	<u>rat)</u> kg 5,989 mg/kg kg /kg 1,300 mg/kg /kg					
Molecular Weight NAP Trade Name and Synonym NAP Material Use Household cleaning SECTION II -INGREDIENTS OF MATERIAL WHMIS Class D2B Section II -INGREDIENTS OF MATERIAL WHMIS Class D2B Ingredient Name Concentration (%) CAS Number or U.N. Number Exposure Limits Toxicity Da Loss D2B Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/l NAV Sodium Sulphate 3-30 7757-82-6 NAV Oral LD50 mouse 5 Sodium Chloride 3-30 77647-14-5 NAV NAV Sodium Sulphate 0.1-10 1344-09-8 NAV NAV Sodium Silicate 0.1-10 68479-09-4 NAV NAV Polymeric salt 0.1-10 68479-09-4 NAV NAV Sodium Perborate Monohydrate 0.5-5 N/A NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV NAV Section III – PHYSICAL DATA FOR MATERIAL Specific Grav NAV NAP Vapor Pressure (mm) Vapor Density (Air=1) Evaporation Rate	<u>rat)</u> kg 5,989 mg/kg kg /kg 1,300 mg/kg /kg					
NAP Household cleaning SECTION II –INGREDIENTS OF MATERIAL WHMIS Class D2B Ingredient Name Concentration CAS Number or Exposure Toxicity Da Ingredient Name (%) U.N. Number Limits LDso(oral, r Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/l Water 1-10 7732-18-5 NAV NAV Sodium Sulphate 3-30 7757-82-6 NAV Oral LD50 mouse 5 Sodium Choride 3-30 7747-14-5 NAV 3,000 mg/l Citric Acid 3-30 7747-14-5 NAV NAV Sodium Silicate 0.1-10 1344-09-8 NAV NAV Polymeric salt 0.1-10 68479-09-4 NAV NAV Sodium Perborate Monohydrate 0.5-5 N/A NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV (female) 890; (male) Enzyme Arnylase 0.1-1 01/01/0014 TLV 0.0006 mg/m3 >2,000 mg/l Enzyme Arnylase 0.1-1 01/01/014 TLV 0.0006 mg/m3 >2,000 mg/l Enzyme Arnylase 0.1-1 01/01/014 TLV 0.00006 mg/m3 >2,000 mg/l Enzyme	<u>rat)</u> kg 5,989 mg/kg kg /kg 1,300 mg/kg /kg					
SECTION II –INGREDIENTS OF MATERIALWHMIS Class D2BIngredient NameConcentration (%)CAS Number or U.N. NumberExposure LimitsToxicity Day LD50(oral, rSodium Carbonate10-100479-19-8TLV 10 mg/m32,800 mg/kWater1-107732-18-5NAVNAVSodium Sulphate3-307757-82-6NAVOral LD50 mouse 5Sodium Chloride3-307647-14-5NAV3,000 mg/kCitric Acid3-3077-92-9NAVNAVSodium Silicate0.1-101344-09-8NAVNAVPolymeric salt0.1-1068479-09-4NAV>5,000 mg/kSodium Perborate Monohydrate0.5-5N/ANAVNAVSodium Perborate Monohydrate0.5-510332-33-9NAV(female) 890; (male)Enzyme Amylase0.1-101/01/9014TLV 0.00006 mg/m3>2,000 mg/kSECTION III – PHYSICAL DATA FOR MATERIALVapor Density (Air=1)Evaporation Rate NAPBoiling PointFreezing Point NAP	<u>rat)</u> kg 5,989 mg/kg kg /kg 1,300 mg/kg /kg					
Ingredient NameConcentration (%)CAS Number or U.N. NumberExposure LimitsToxicity Day LD50 (oral, rSodium Carbonate10-100479-19-8TLV 10 mg/m32,800 mg/hWater1-107732-18-5NAVNAVSodium Sulphate3-307757-82-6NAVOral LD50 mouse 5Sodium Chloride3-307647-14-5NAV3,000 mg/hCitric Acid3-3077647-14-5NAVNAVSodium Silicate0.1-101344-09-8NAVNAVPolymeric salt0.1-1068479-09-4NAVNAVSodium Perborate Monohydrate0.5-5N/ANAVNAVSodium Perborate Monohydrate0.5-510332-33-9NAV(female) 890; (male)Enzyme Protease0.1-101/01/9014TLV 0.0006 mg/m3>2,000 mg/hEnzyme Amylase0.1-19000-90-2NAV>2,000 mg/hSeCITON III - PHYSICAL DATA FOR MATERIALSpecific GravNAVNAVVapor Pressure (mm)Vapor Density (Air=1)Evaporation Rate NAPBoiling PointSpecific GravNAPNAPNAPNAPNAPNAPNAP	<u>rat)</u> kg 5,989 mg/kg kg /kg 1,300 mg/kg /kg					
Ingredient Name (%) U.N. Number Limits LD₅₀ (ar. r. Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/l Water 1-10 7732-18-5 NAV NAV Sodium Sulphate 3-30 7757-82-6 NAV Oral LD50 mouse 5 Sodium Chloride 3-30 7647-14-5 NAV Oral LD50 mouse 5 Sodium Sulphate 0.1-10 1344-09-8 NAV NAV Sodium Silicate 0.1-10 68479-09-4 NAV NAV Polymeric salt 0.1-10 68479-09-4 NAV NAV Sodium Perborate Monohydrate 0.5-5 N/A NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV (female) 890; (male) Enzyme Protease 0.1-1 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/ Enzyme Amylase 0.1-1 9000-90-2 NAV >2,000 mg/ SectTION III - PHYSICAL DATA FOR MATERIAL NAV NAV NAP Yapor Pressure (mm) Va	<u>rat)</u> kg 5,989 mg/kg kg /kg 1,300 mg/kg /kg					
Sodium Carbonate 10-100 479-19-8 TLV 10 mg/m3 2,800 mg/k Water 1-10 7732-18-5 NAV NAV Sodium Sulphate 3-30 7757-82-6 NAV Oral LD50 mouse 5 Sodium Chloride 3-30 7647-14-5 NAV Oral LD50 mouse 5 Sodium Sulphate 3-30 7647-14-5 NAV NAV Citric Acid 3-30 77-92-9 NAV NAV Sodium Silicate 0.1-10 1344-09-8 NAV NAV Polymeric salt 0.1-10 68479-09-4 NAV NAV Sodium Perborate Monohydrate 0.5-5 N/A NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV (female) 890; (male) Enzyme Protease 0.1-1 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/ Enzyme Amylase 0.1-1 9000-90-2 NAV >2,000 mg/ SectTION III – PHYSICAL DATA FOR MATERIAL Vapor Density (Air=1) White Granular Powder NAV NAP Vapor	'kg 5,989 mg/kg /kg /kg 1,300 mg/kg					
Water 1-10 7732-18-5 NAV NAV Sodium Sulphate 3-30 7757-82-6 NAV Oral LD50 mouse 5 Sodium Chloride 3-30 7647-14-5 NAV 3,000 mg/k Citric Acid 3-30 7767-92-9 NAV NAV Sodium Silicate 0.1-10 1344-09-8 NAV NAV Polymeric salt 0.1-10 68479-09-4 NAV >5,000 mg/ Ethoxylated/Propoxylated Alcohol 0.5-5 N/A NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV (female) 890; (male) Enzyme Protease 0.1-1 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/ Enzyme Amylase 0.1-1 9000-90-2 NAV >2,000 mg/ SectTION III – PHYSICAL DATA FOR MATERIAL Value NAV NAP NAP Vapor Pressure (mm) Vapor Density (Air=1) Evaporation Rate Boiling Point Freezing Poin NAP NAP NAP NAP NAP NAP	5,989 mg/kg /kg 1,300 mg/kg /kg					
Sodium Sulphate3.307757.82-6NAVOral LD50 mouse 5Sodium Chloride3.307647.14-5NAV3,000 mg/kCitric Acid3.3077.92-9NAVNAVSodium Silicate0.1-101344.09-8NAVNAVPolymeric salt0.1-1068479-09-4NAV>5,000 mg/kEthoxylated/Propoxylated Alcohol0.5-5N/ANAVNAVSodium Perborate Monohydrate0.5-5N/ANAVNAVSodium Perborate Monohydrate0.1-101/01/9014TLV 0.0006 mg/m3>2,000 mg/kEnzyme Protease0.1-101/01/9014TLV 0.00006 mg/m3>2,000 mg/kEnzyme Amylase0.1-19000-90-2NAV>2,000 mg/kSecTION III - PHYSICAL DATA FOR MATERIALNAVNAVNAPPhysical StateColor and AppearanceNAVNAVNAP[X] Solid [] LiquidWhite Granular PowderNAPNAVNAPNAPNAPNAPNAPNAPNAP	kg /kg 1,300 mg/kg /kg					
Sodium Chloride 3-30 7647-14-5 NAV 3,000 mg/k Citric Acid 3-30 77-92-9 NAV NAV Sodium Silicate 0.1-10 1344-09-8 NAV NAV Polymeric salt 0.1-10 68479-09-4 NAV >5,000 mg/ Ethoxylated/Propoxylated Alcohol 0.5-5 N/A NAV >5,000 mg/ Sodium Perborate Monohydrate 0.5-5 N/A NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV (female) 890; (male) Enzyme Protease 0.1-1 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/ Enzyme Amylase 0.1-1 9000-90-2 NAV >2,000 mg/ SECTION III - PHYSICAL DATA FOR MATERIAL Specific Grave NAV >2,000 mg/ Physical State Color and Appearance NAV NAV NAP [X] Solid [] Liquid White Granular Powder NAV NAP NAP Vapor Pressure (mm) NAP NAP NAP NAP NAP	kg /kg 1,300 mg/kg /kg					
Citric Acid3-3077-92-9NAVNAVSodium Silicate0.1-101344-09-8NAVNAVPolymeric salt0.1-1068479-09-4NAV>5,000 mg/Ethoxylated/Propoxylated Alcohol0.5-5N/ANAVNAVSodium Perborate Monohydrate0.5-510332-33-9NAV(female) 890; (male)Enzyme Protease0.1-101/01/9014TLV 0.00006 mg/m3>2,000 mg/Enzyme Amylase0.1-19000-90-2NAV>2,000 mg/SECTION III – PHYSICAL DATA FOR MATERIALPhysical StateColor and Appearance[X] Solid [] LiquidWhite Granular PowderNAVNAVNAPVapor Pressure (mm)Vapor Density (Air=1)Evaporation Rate NAPBoiling Point NAPFreezing Point NAP	/kg 1,300 mg/kg /kg					
Polymeric salt 0.1-10 68479-09-4 NAV >5,000 mg/ Ethoxylated/Propoxylated Alcohol 0.5-5 N/A NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV (female) 890; (male) Enzyme Protease 0.1-1 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/ Enzyme Amylase 0.1-1 9000-90-2 NAV >2,000 mg/ SECTION III – PHYSICAL DATA FOR MATERIAL 9000-90-2 NAV >2,000 mg/ SECTION III – PHYSICAL DATA FOR MATERIAL Odor Threshold Limit Specific Grave Physical State Color and Appearance NAV NAV NAP [X] Solid [] Liquid White Granular Powder NAV NAP NAP Vapor Pressure (mm) NAP NAP NAP NAP NAP NAP NAP NAP NAP	1,300 mg/kg /kg					
Ethoxylated/Propoxylated Alcohol 0.5-5 N/A NAV NAV Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV (female) 890; (male) Enzyme Protease 0.1-1 01/01/9014 TLV 0.00006 mg/m3 >2,000 mg/ Enzyme Amylase 0.1-1 9000-90-2 NAV >2,000 mg/ SECTION III – PHYSICAL DATA FOR MATERIAL Secific Grave >2,000 mg/ Physical State Color and Appearance Odor Threshold Limit Specific Grave [X] Solid [] Liquid White Granular Powder NAV NAP NAP Vapor Pressure (mm) Vapor Density (Air=1) Evaporation Rate Boiling Point Freezing Point NAP NAP NAP NAP NAP NAP	1,300 mg/kg /kg					
Sodium Perborate Monohydrate 0.5-5 10332-33-9 NAV (female) 890; (male) >2,000 mg/	/kg					
Enzyme Protease Enzyme Amylase 0.1-1 01/01/9014 9000-90-2 TLV 0.00006 mg/m3 NAV >2,000 mg/ >2,000 mg/ NAV SECTION III – PHYSICAL DATA FOR MATERIAL Odor Threshold Limit NAV Specific Grav NAP Physical State [X] Solid [] Liquid Color and Appearance White Granular Powder Odor Threshold Limit NAV Specific Grav NAP Vapor Pressure (mm) NAP Vapor Density (Air=1) NAP Evaporation Rate NAP Boiling Point NAP Freezing Point NAP	/kg					
Enzyme Amylase 0.1-1 9000-90-2 NAV >2,000 mg/ SECTION III – PHYSICAL DATA FOR MATERIAL Physical State Color and Appearance [X] Solid [] Liquid White Granular Powder Odor Threshold Limit NAV Specific Grave NAP Vapor Pressure (mm) Vapor Density (Air=1) NAP Evaporation Rate NAP Boiling Point NAP Freezing Point NAP						
SECTION III – PHYSICAL DATA FOR MATERIAL Physical State Color and Appearance Odor Threshold Limit Specific Grave [X] Solid [] Liquid White Granular Powder NAV NAP Vapor Pressure (mm) Vapor Density (Air=1) Evaporation Rate Boiling Point Freezing Point NAP NAP NAP NAP NAP						
Physical State Color and Appearance Odor Threshold Limit Specific Grave [X] Solid [] Liquid White Granular Powder NAV NAP Vapor Pressure (mm) Vapor Density (Air=1) Evaporation Rate Boiling Point Freezing Point NAP NAP NAP NAP NAP	/kg					
[X] Solid [] Liquid White Granular Powder NAV NAP Vapor Pressure (mm) Vapor Density (Air=1) Evaporation Rate Boiling Point Freezing Point NAP NAP NAP NAP NAP						
NAP NAP NAP NAP NAP	vity					
Solubility in Water Percent Volatiles pH Density (g/cc) Coef. Of Oil/	int					
	Water					
Complete at 25C < 5 9.5-10.5 1.02 +/- 0.1 Distribution:	NAV					
SECTION IV – FIRE AND EXPLOSION HAZARD OF MATERIAL						
Flammable? If yes, under what conditions? Yes [] No [X]						
Means of Extinction NAP						
Special Procedures NAP						
) Lower Explosion Limit (% by Volume) NAV					
Auto Ignition Temperature (°C) TDG Flammability Classification Hazardous Combustion Product NAV NAP NAV	ous Combustion Products					
Sensitivity to Impact Rate of Burning Explosive Power Sensitivity to Static	Discharge					
Sensitivity to Chemical Impact NAP NAV SECTION V - REACTIVITY DATA VAP VAV						
Chemically Stable? If no, under what conditions?						
Yes [X] No []						
Incompatible with other substances? If yes, which ones? Yes [] No [X]						
Reactivity, and under what conditions? Not reactive						
Hazardous Decomposition Products						
NAP						

Material Name Page 2 Automatic Dishwashing Detergent Powder Page 2						
SECTION VI – TOXICOLOGICAL PROPERTIES OF PRODUCT						
Route of Entry						
[X] Skin Contact [] Skin Absorption [X] Eye Contact [X]Inhalation, Acute [] Inhalation, Chronic [X] Ingestion						
Effects of Acute Exposure to Product						
Irritation to eyes and nose may occur at very high concentrations. If ingested call Physician immediately.						
Effects of Chronic Exposure to Product Prolonged and repeated exposure may cause eye and skin irritation.						
LD ₅₀ of Product		Irritancy of Product		Exposure Limits of Product		
NAV		May cause irritation to eyes and skin		NAV Supermietia Materiala		
LC ₅₀ of Product NAV		Sensitization to Product NAV		Synergistic Materials NAV		
Chronic Toxicities						
[] Carcinogenic [] Reproductive Toxin [] Teratogenic [] Mutagenic						
SECTION VII – PREVENTATIVE			-			
Personal Protective	Respirato		Eye	Footwear		
Equipment		lask or equivalent	Safety Glasses	Boots, if necessary		
Gloves						
Cloth gloves Eye wash fountains are recommended						
Clothing Coveralls						
Engineering Controls						
Local exhaust ventilation						
Leak and Spill Procedures Small amounts should be flushed to sanitary sewers, if permitted by Local/Provincial Regulations						
Waste Disposal						
Landfill- Dispose according to app		tions				
Handling Procedures and Equipment						
Avoid ingestion & inhalation, wear P.P.E. & avoid generating dust.						
Storage Requirements Store in a cool, dry place away from excessive heat. Store between 10-48C						
Special Shipping Information						
SECTION VIII – FIRST AID MEASURES Skin						
Avoid contact with skin and eyes.						
Eyes						
Wash eye with water immediately after contact for 15 minutes. Call a physician if irritation persists.						
Inhalation Move person to fresh air, if severe contact a physician.						
Ingestion						
Call a physician immediately.						
General Advice NAP						
SECTION IX – PREPARATION INFORMATION						
Additional Information						
The information in this MSDS relates only to the specific material designated herein and does not relate to use in combination with any other material						
or any process.						
Sources Used MSDS: General chemical references						
Prepared by	53	Telephone Number		Date		
Seventh Generation, Inc.		800-456-1191		27 March 2006		
The information contained in this Material Safety Data Sheet is provided by Seventh Generation, Inc. free of charge. While believed to be reliable, it						
is intended for use by skilled persons at their own risk. Seventh Generation, Inc. assumes no responsibility for events resulting from, or damages						
incurred from, its use.						