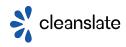


SAFETY DATA SHEET

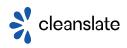
Stockton Destainer (previously Power)

1.CHEMICAL PRODUCT AND COMPANY IDENTIFICATION	Product Name Product Use Product Code For Medical Emergency Supplier's Information	Stockton Destainer Laundry Bleach 4061 Call Chemtrec 1-800-424-9300 Cleanslate Inc. 1420 East Linden Av	enue, Linden NJ 07036					
2.HAZARD IDENTIFICATION	GHS Classification.	1. Skin - Category 1A 2. Eyes - Category 1	GHS Label Element.					
	Signal Word. Danger							
	Hazard Statement. Causes eye and skin burns. Causes respiratory tract irritation. Harmful if swallowed.							
	Precautionary Statements. Wear protective gloves, splash goggles, face shield, full suit, vapor							
	respirator and boots. Do not breathe mist /vapors /spray. Wash thoroughly after handling.							
	watering and itching.		,					
	v	ses burns. Skin inflammation is cha	racterized by itching scaling or					
	Skin. Corrosive to skin. Causes burns. Skin inflammation is characterized by itching, scaling, or reddening.							
	, C	apor or dust that is very irritating or cor	osive to the respiratory system. Exposure					
	,							
	can cause coughing, chest pains and difficulty in breathing. Ingestion. Harmful if swallowed. May cause burns to mouth, throat and stomach. Ingestion may							
	cause erosion of mucous membranes and perforation of the esophagus of stomach.							
	Chronic Effects							
	Carcinogenicity. No known critical effects or critical hazards.							
		Product /Ingredient Name. Not available.						
3.COMPOSITION/INFORMATION ON INGREDIENTS	Name of Hazardous Ingerd Sodium Hypochlorite	lients CAS No. 7681-52-9	WT.% 10-13					
I.FIRST AID	Eve Contact. Check for and	remove any contact lenses. Flush	with large quantities of water					
IEASURES	Eye Contact. Check for and remove any contact lenses. Flush with large quantities of water, holding eyelids open for 15 minutes. Seek medical attention immediately.							
	Skin Contact. Wash skin with copious amounts of water. Seek medical attention immediately. Inhalation. Remove to fresh air. Seek medical attention immediately.							
	Inhalation. Remove to fresh	air. Seek medical attention imme	diately					
			•					
		air. Seek medical attention imme miting. Drink copious amounts of	•					
5.FIRE FIGHTING	Ingestion. Do not induce vo immediately.	miting. Drink copious amounts of	water. Seek medical attention					
	Ingestion. Do not induce vo immediately. Suitable Fire Extinguishing	miting. Drink copious amounts of Media. Use water spray, fog or foa	water. Seek medical attention					
	Ingestion. Do not induce vo immediately. Suitable Fire Extinguishing Specific Hazards Arising fro	miting. Drink copious amounts of Media. Use water spray, fog or foa om the Chemical. In a fire or if hea	water. Seek medical attention					
	Ingestion. Do not induce vo immediately. Suitable Fire Extinguishing Specific Hazards Arising fro occur and the container may	miting. Drink copious amounts of Media. Use water spray, fog or foa om the Chemical. In a fire or if hea y burst.	water. Seek medical attention m ted, a pressure increase will					
	Ingestion. Do not induce vo immediately. Suitable Fire Extinguishing Specific Hazards Arising fro occur and the container may Hazardous Thermal Decom	miting. Drink copious amounts of Media. Use water spray, fog or foa om the Chemical. In a fire or if hea	water. Seek medical attention m ted, a pressure increase will n products may include					
	Ingestion. Do not induce vo immediately. Suitable Fire Extinguishing Specific Hazards Arising fro occur and the container may Hazardous Thermal Decom	Media. Use water spray, fog or for media. Use water spray, fog or for om the Chemical. In a fire or if hea y burst. position Products. Decompositio	water. Seek medical attention m ted, a pressure increase will n products may include					
	Ingestion. Do not induce volimmediately. Suitable Fire Extinguishing Specific Hazards Arising fro occur and the container may Hazardous Thermal Decom following materials; Carbon (HCI), Chlorine gas.	Media. Use water spray, fog or for media. Use water spray, fog or for om the Chemical. In a fire or if hea y burst. position Products. Decompositio	water. Seek medical attention m ted, a pressure increase will n products may include ardous gases. Hydrogen chloride					
	Ingestion. Do not induce volimmediately. Suitable Fire Extinguishing Specific Hazards Arising fro occur and the container may Hazardous Thermal Decom following materials; Carbon (HCI), Chlorine gas. Specific Fire-Fighting Meth	miting. Drink copious amounts of Media. Use water spray, fog or for om the Chemical. In a fire or if hea y burst. position Products. Decompositio Dioxides, Carbon Monoxides, Haz	water. Seek medical attention m ted, a pressure increase will n products may include ardous gases. Hydrogen chloride y removing all persons from the					
	Ingestion. Do not induce volimmediately. Suitable Fire Extinguishing Specific Hazards Arising fro occur and the container may Hazardous Thermal Decom following materials; Carbon (HCI), Chlorine gas. Specific Fire-Fighting Meth	Media. Use water spray, fog or foa Media. Use water spray, fog or foa om the Chemical. In a fire or if hea y burst. position Products. Decompositio Dioxides, Carbon Monoxides, Haz	water. Seek medical attention m ted, a pressure increase will n products may include ardous gases. Hydrogen chloride y removing all persons from the					
5.FIRE FIGHTING MEASURES	Ingestion. Do not induce volumediately. Suitable Fire Extinguishing Specific Hazards Arising fro occur and the container may Hazardous Thermal Decom following materials; Carbon (HCI), Chlorine gas. Specific Fire-Fighting Meth vicinity of the incident if the without suitable training.	Media. Use water spray, fog or foa Media. Use water spray, fog or foa om the Chemical. In a fire or if hea y burst. position Products. Decompositio Dioxides, Carbon Monoxides, Haz	water. Seek medical attention m ted, a pressure increase will n products may include ardous gases. Hydrogen chloride y removing all persons from the i involving any personal risk or					
	Ingestion. Do not induce volimmediately. Suitable Fire Extinguishing Specific Hazards Arising fro occur and the container may Hazardous Thermal Decom following materials; Carbon (HCI), Chlorine gas. Specific Fire-Fighting Meth vicinity of the incident if the without suitable training. Specific Protective Equipmediate	miting. Drink copious amounts of Media. Use water spray, fog or for om the Chemical. In a fire or if hea y burst. position Products. Decompositio Dioxides, Carbon Monoxides, Haz nods. Promptly isolate the scene b re is a fire. No action shall be taker	water. Seek medical attention m ted, a pressure increase will n products may include ardous gases. Hydrogen chloride y removing all persons from the i involving any personal risk or s should wear appropriate					
	Ingestion. Do not induce volimmediately. Suitable Fire Extinguishing Specific Hazards Arising fro occur and the container may Hazardous Thermal Decom following materials; Carbon (HCI), Chlorine gas. Specific Fire-Fighting Meth vicinity of the incident if the without suitable training. Specific Protective Equipmediate	Media. Use water spray, fog or for om the Chemical. In a fire or if hea y burst. position Products. Decomposition Dioxides, Carbon Monoxides, Haz nods. Promptly isolate the scene b re is a fire. No action shall be taker ment for Fire-Fighters. Fire-Fighter elf contained breathing apparatus	water. Seek medical attention m ted, a pressure increase will n products may include ardous gases. Hydrogen chloride y removing all persons from the i involving any personal risk or s should wear appropriate					
	Ingestion. Do not induce volumediately. Suitable Fire Extinguishing Specific Hazards Arising for occur and the container may Hazardous Thermal Decom following materials; Carbon (HCI), Chlorine gas. Specific Fire-Fighting Meth vicinity of the incident if the without suitable training. Specific Protective Equipm protective equipment and s operated in positive pressure	Media. Use water spray, fog or for om the Chemical. In a fire or if hea y burst. position Products. Decomposition Dioxides, Carbon Monoxides, Haz nods. Promptly isolate the scene b re is a fire. No action shall be taker ment for Fire-Fighters. Fire-Fighter elf contained breathing apparatus	water. Seek medical attention m ted, a pressure increase will n products may include ardous gases. Hydrogen chloride y removing all persons from the i involving any personal risk or s should wear appropriate					



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6.ACCIDENTAL RELEASE MEASURES	Spill Clean Up. Put on appropriate personal protective equipment (see section 8). Stop leak if without risk. Move Containers from spill area. Dilute with water and mop up if water-soluble or absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.				
7.HANDLING AND STORAGE	Handling. Put on appropriate personal protective equipment (see Section 8). Do not get in eyes or on skin or clothing. Do not breathe vapor or mist. Do not ingest. Keep in the original container or an approved alternative made from a compatible material, kept tightly closed when not in use. Do not reuse container. Wash thoroughly after handling.				
	Storage. Store between the following temperatures: 4.44 to 48.9°C (40 to 120°F). Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see section 10) and food and drink. Separate from acids. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination.				
8.EXPOSURE CONTROLS/ PERSONAL PROTECTION	Body. Face shield, full suit, vapor respirator	paratus should be used to avoid inhalation of			
9.PHYSICAL AND CHEMICAL PROPERTIES	Physical State Color Odor pH Flash point Explosion limits Flammability (solid, gas) Melting point Boiling point Evaporation rate (butyl acetate = 1) Vapor pressure Vapor density Relative density Solubility Partition coefficient n-octano/water Auto-ignition temperature Decomposition temperature Odor threshold Viscosity	Clear liquid Pale Yellow Chlorine 12.5-13.0 >100°C (212°F) Not available Not available Not available >100°C (212°F) Not available Not available Not available Not available 1.15-1.20 (Water = 1 Easily soluble in the following materials: cold water and hot water Not available Not available			



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10.STABILITY AND	Stability. The product is stable.									
REACTIVITY	Possibility of hazardous reactions. Under normal conditions of storage and use, hazardous									
	reactions will not occur.									
	Conditions to avoid. No specific data.									
	Materials to avoid. Reactive with oxidizing agents, organic materials, metals, acids, alkalis. Hazardous decomposition products. Under normal conditions of storage and use, hazardous decomposition should not be produced.									
11.TOXICOLOGICAL INFORMATION	Product/Ingredient Name	Result	Species	Dose	Dose					
	Sodium Hypochlorite LD50 Oral Rat 8910 mg/kg									
12.ECOLOGICAL INFORMATION	N/A									
13.DISPOSAL CONSIDERATIONS	Waste Information.									
	Waste must be disposed of i	n accordance wit	h federal, state an	nd local enviror	nmental con	trol				
	regulations. Consult your loc	al or regional aut	norities for additic	onal informatio	n.					
14.TRANSPORT INFORMATION	Regulatory Information DOT Classification	UN Number UN1791	Proper Shippi Hypochlorite Sol		lasses	PG*	Label			
	Note. DOT classification applies to most package sizes. For specific container size classifications or size exceptions, refer to the bill of lading with your shipment. PG*. Packing Group									
15.REGULATORY INFORMATION	U.S. Federal Regulations									
	TSCA 8(b) inventory. All con	nponents are liste	ed or exempted.							
	SARA 302/304/311/312 extre	mely hazardous	substances. No lis	sted substance						
	SARA 302/304 emergency planning and notification. No listed substance									
	SARA 313 Form R-Reporting requirem	Product N ents No listed su		CAS Number	<u>Co</u>	oncentratio	<u>n</u>			
16.OTHER INFORMATION	To the best of our knowledge, the information contained herein is accurate. However, *Hazard Determinatio									
	neither the above named supplier nor any of its subsidiaries assumes any liability System (HDS):									
	whatsoever for the accuracy of completeness of the information contained herein. Health. 3									
	Final determination of suitability of any material is the sole responsibility of the user. Reactivity. 1									
	All materials may present unknown hazards and should be used with caution. Flammability. 0									
	Although certain hazards are described herein, we cannot guarantee that these are									
	the only hazards that exist. Date of Issue: 02/08/2022									

*NOTE: Hazard Determination System (HDS) ratings are based on a 0-4 rating scale, with 0 representing minimum hazards or risks, and 4 representing significant hazards or risks. Although these ratings are not required on SDSs under 29 CFR 1910.1200, the preparer may choose to provide them. HDS ratings are to be used with a fully implemented program to relay the meanings of this scale.