

SAFETY DATA SHEET

May be used to comply with OSHA's Hazard Communications Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

Product Nam Lake Treatment Booster PacksProduct ID40026, 40027 & 40028

Revised 10/18

PRODUCT AND COMPANY IDENTIFICATION **SECTION 1** PRODUCT NAME: Lake Treatment Booster Packs SYNONYMS: n/a **PRODUCT CODE:** 40026, 40027 & 40028 MANUFACTURER Aquascape, Inc. DIVISION: n/a ADDRESS: 901 Aqualand Way, St. Charles, IL 60174 EMERGENCY CANADA: 866-877-866-766-PHONE: 6637 3426 OTHER CALLS: 630-659-FAX: 630-659-2000 2100 CHEMICAL Sodium Carbonate NAME: Peroxyhydrate CHEMICAL 2Na2CO3 · 3H2O2 FORMULA: PREPARED BY: Aquascape, Inc.

SECTION 2 HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW:

Appearance:	White Granular in PVC film
Odor:	None

POTENTIAL HEALTH EFFECTS

EYES: Severe Irritation may occur SKIN: none INGESTION: Excessive ingestion may cause nausea or gastrointestinal discomfort INHALATION: n/a ACUTE AND None known. CHRONIC MEDICAL None known. CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE:

CARCINOGENICITY

OSHA:	n/a
IARC:	n/a
ACGIH:	n/a
OTHER:	n/a
NTP:	n/a

SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS

HAZARDOUS None known.

COMPONENTS All ingredients not precisely identified are proprietary.

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	INGREDIENTS:	Sodium Carbonate Peroxyhydrate	Other
	CAS NO.	15630-89-4	n/a
	% WT	@	@
	OVER 3%	yes	yes
OSHA PEL:	none		
ACGIH TLV:	n/a		
SARA 313 REPORTABLE	no		

SECTION 4 FIRST AID MEASURES

EYES:	Flush eyes thoroughly with running water for 15 minutes while keeping the eyelids wide open.
SKIN:	Wash the affected area thoroughly with soap and water.
	Clean Clothing
	Consult physician if redness or irritation persists.
INGESTION:	Thoroughly rinse mouth with water
	Drink plenty of fluids
	Slight gastrointestinal discomfort may occur
INHALATION:	n/a

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SECTION 5 FIRE-FIGHTING MEASURES

SUITABLE any EXTINGUISHING MEDIA EXTINGUISHING none **MEDIA WHICH** MUST NOT BE USED FOR SAFETY SPECIAL none EXPOSURE HAZARDS IN A FIRE

SPECIAL none PROTECTIVE EQUIPMENT FOR FIRE-OTHER none INFORMATION

SECTION 6 ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS	Follow protective measures provided in sections 5 and 8
	Keep away materials and products which are incompatible with product specified in section 10
ENVIRONMENTAL PRECAUTIONS	Rinse spilled product to dillute areas of direct contact.
METHODS FOR CLEAN UP	Wear suitable clothing and protective equipment
	Recover or mop up excess material and reuse wherever possible.
	Absorb unusable product with suitable material
	and dispose of in accordance with Section 13.
	Collect product with suitable means avoiding dust formation.

SECTION 7 HANDLING AND STORAGE

HANDLING	Maintain good housekeeping practices
	Wash hands after use
	Avoid contact with potable water or food
STORAGE	Keep in a dry place
	Keep away from direct sunlight
	Keep away from heat
	Keep away from incompatible products specified in section 10
	Keep only in the original container at temperature not
	exceeding 40C (104F)

SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS:	n/a
VENTILATION:	Wear suitable NIOSH approved dust masks or respiratory protector.
RESPIRATORY PROTECTION:	none required
EYE PROTECTION:	ANSI approved safety glasses with side protection or goggles.
SKIN PROTECTION:	Wear suitable protective clothing
HYGIENIC PRACTICES:	Handle in accordance with good hygiene and safety practice.

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

GENERAL INFORMATION

 APPEARANCE:
 White Granular in PVC film

 ODOR:
 None

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IMPORTANT HEALTH SAFETY AND ENVIRONMENTAL INFORMATION

pH:not applicableBOILING POINTnot applicableFLASH POINTnot applicable

MELTING POINT not applicable

FLAMMABILITY non flammable (SOLID, GAS) EXPLOSIVE non-explosive PROPERTIES VAPOR not applicable PRESSURE: VAPOR DENSITY: not applicable BULK DENSITY not available EVAPORATION not applicable RATE: SOLUBILITY IN Soluble WATER: **DECOMPOSITIO** not applicable Ν TEMPERATURE VISCOSITY: not applicable Density: 1.201

SECTION 10 STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of use.

CONDITIONS TO moisture/water AVOID: INCOMPATIBILIT none Y (MATERIAL TO AVOID): HAZARDOUS none known DECOMPOSITIO N OR BY-PRODUCTS: HAZARDOUS n/a POLYMERIZATIO CONDITIONS TO Excessive heat, moisture and contamination of any kind AVOID:

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SECTION 11 TOXICOLOGICAL INFORMATION

TOXICOLOGICAL DATA:

ACUTE ORAL none known TOXICITY ACUTE none known INHALATION TOXICITY

ACUTE DERMAL none known IRRITATION/COR ROSION SKIN IRRITATION none EYE IRRITATION acute

SENSITIZATION none

CHRONIC TOXICI n/a

CHRONIC none known TOXICITY/ CARCINOGENIC DESIGNATION:

SECTION 12 ECOLOGICAL INFORMATION

ECOTOXICITY EFFECTS:

 ACUTE TOXICITY:
 none known

 MOBILITY:
 not applicable

 PERSISTENCE AND DEGRADABIL none known

 BIOACCUMULATIVE POTENTIAL:
 is not known to accumulate

SECTION 13 DISPOSAL CONSIDERATIONS

WASTE TREATMENT:	Dispose of within current local and state regulations.
	No special method required.
PACKAGING TREATMENT:	Consult federal, state, and local regulations regarding
	the proper disposal of emptied containers.
RCRA HAZARD CLASS:	n/a

Not Hazardous

SECTION 14 TRANSPORT INFORMATION

U.S. DEPARTMENT OF TRANSPORTATION

PROPER Chemicals Not Mot Hazardous SHIPPING Otherwise NAME: Indexed (NOI) HAZARD CLASS: Not Regulated

ID NUMBER: n/a

LABEL none STATEMENT:

WATER TRANSPORTATION

PROPER Chemicals Not SHIPPING Otherwise NAME: Indexed (NOI) HAZARD CLASS: Not Regulated

ID NUMBER: n/a

LABEL none STATEMENT:

AIR TRANSPORTATION PROPER Chemicals Not SHIPPING Otherwise HAZARD CLASS: Not Regulated

ID NUMBER: n/a

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LABEL none STATEMENT:

SECTION 15 REGULATORY INFORMATION

Preparation does not contain ingredients listed as a dangerous substance in Annex 1 of the EEC directive 67/548.

SECTION 16 OTHER INFORMATION

KEEP OUT OF REACH OF CHILDREN

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