

MATERIAL SAFETY DATA SHEET

Page 1 of 4

1. Product And Company Identification					
Supplier Leisure Time 1400 Bluegrass Lakes Parkway Alpharetta, GA 30004 United States Telephone Number: (770) 521-5999 FAX Number: (770) 521-5959	Manufacturer Advantis Technologies, Inc. 1400 Bluegrass Lakes Parkway Alpharetta, GA 30004 United States Telephone Number: (770) 521-5999 FAX Number: (770) 521-5959				
Web Site: www.poolspacare.com	Web Site: www.poolspacare.com				
Supplier Emergency Contacts & Phone Number CHEMTREC - DAY OR NIGHT: (800) 424-9300	Manufacturer Emergency Contacts & Phone Number CHEMTREC - DAY OR NIGHT: (800) 424-9300				
Issue Date: 08/05/2004 Product Name: Leisure Time Calcium Booster Chemical Name: Calcium Chloride Chemical Family: Inorganic Salt solution MSDS Number: 185					
2. Composition/Information On Ingredients					
Ingredient Name		CAS Number		Percent Of TotalWeight	
CALCIUMCHLORIDE		10043-52-4			
Ingredients listed in this section have been determined to be hazardous as defined in 29CFR 1910.1200. Materials determined to be health hazards are listed if they comprise 1% or more of the composition. Materials identified as carcinogens are listed if they comprise 0.1% or more of the composition. Information on proprietary materials is available in 29CFR 1910.1200(i)(1).					
3. Hazards Identification					
Primary Routes(s) Of Entry Skin Contact, Eye Contact					
Eye Hazards Causes eye irritation tearing and blurred vision. Possible corneal injury					
Skin Hazards Causes skin irritation from prolonged contact					
Ingestion Hazards May cause nausea, vomiting, abdominal pain and diarrhea					
Inhalation Hazards May cause respiratory tract irritation.					

MATERIAL SAFETY DATA SHEET

Eirst Aid (Distagrama)
First Aid (Pictograms)
ଅ
4. First Aid Measures
<u>Eye</u> In case of contact, hold eyelids apart and immediately flush eyes with plenty of water for at least 15 minutes. Consult Physician.
Skin Wash the affected area under tepid running water using a mild soap. Remove contaminated clothing and shoes.
Ingestion INDUCE VOMITING. Drink large amounts of water. Contact a physician or poison control.
Inhalation If inhaled, remove to fresh air.
Fire Fighting (Pictograms)
5. Fire Fighting Measures
Flash Point: N/A °F Flammability Class: NOT FLAMMABLE
Extinguishing Media Use the appropriate extinguishing media for the surrounding fire. Use water to cool fire-exposed containers.
Fire Fighting Instructions Firefighters should wear self-contained breathing apparatus and full protective gear.
6. Accidental Release Measures
Sweep up and remove immediately. Collect and dispose. Flush spill area with water.
7. Handling And Storage
<u>Handling And Storage Precautions</u> Keep out of reach of children. Keep containers tightly closed. Store material in a cool and dry place. Material may contain hazardous residue.
Handling Precautions Avoid contact with eyes.
Storage Precautions Store in a cool dry place.
Work/Hygienic Practices Use safe chemical handling procedures suitable for the hazards presented by this material.
Protective Clothing (Pictograms)

MATERIAL SAFETY DATA SHEET

8. Exposure Controls/Personal Protection
Engineering Controls Local exhaust acceptable.
Eye/Face Protection Safety glasses with side shields or goggles recommended.
Skin Protection Chemical-resistant gloves.
Respiratory Protection None normally required. If dust accumulation is a problem, a dust mask is suggested.
9. Physical And Chemical Properties
Appearance Clear liquid
Odor None
Chemical Type: Mixture Physical State: Liquid Melting Point: N/A °F Boiling Point: 212 °F Specific Gravity: 1.2 Percent Volitales: not determined Packing Density: NOT DETERMINED Vapor Density: N/A Solubility: SOLUBLE IN WATER Viscosity: NOT DETERMINED Evaporation Rate: not determined
10. Stability And Reactivity
Stability: Stable Hazardous Polymerization: Will not occur
Conditions To Avoid (Stability) Avoid contact with strong acids.
Incompatible Materials If product dehydrates, Sulfuric Acids yields hydrogen chloride gas, which is corrosive, irritating and reactive. Water reactive materials such as sodium cause an exothermic reaction. Methyl Vinyl Ether starts run away polymerization reaction. Zinc yields hydrogen gas with solutions which may explode. Metals are also incompatable.
Hazardous Decomposition Products CO2
11. Toxicological Information
No Data Available
12. Ecological Information
No Data Available
13. Disposal Considerations
Dispose in accordance with applicable federal, state and local government regulations.

MATERIAL SAFETY DATA SHEET

14. Transport Information				
Proper Shipping Name NOT REGULATED				
Hazard Class NOT REGULATED				
DOT Identification Number NONE				
15. Regulatory Information				
No Data Available				
NFPA HMIS				
HEALTH 1				
PERSONAL PROTECTION B				
16. Other Information				
Revision/Preparer Information MSDS Preparer: JHW3				
This MSDS Superceeds A Previous MSDS Dated: 03/09/2001				
Disclaimer				
Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained therein, and assume no responsibility regarding the suitablility of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purposes(s).				
Leisure Time Printed Using MSDS Generator™ 2000				