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3. Practice good care and personal cleanliness to avoid ingestion while handling BIOSPERSE 4405. Good safety practices dictate that all containers of this product (including dilutions and formulations) should be clearly labeled.
 4. Avoid breathing mists of this material.

Experience indicates that a combination of suitable precautions, when practiced, will permit the safe handling of this product.

SUGGESTED FIRST AID MEASURES

Eye Exposure: Immediately flush the contaminated eye(s) with flowing water for at least fifteen (15) minutes. See a physician immediately.

Ingestion: Induce vomiting immediately by giving two glasses of water and sticking finger down throat. Repeat until vomit is clear. Call a physician. Never give anything by mouth to an unconscious person.

Skin Exposure: Wash the affected area with soap and plenty of water. Remove contaminated clothing and wash them before reuse. Any irritation that develops should receive medical attention.

Inhalation: If anyone experiences any ill effects from inhaling this material, remove him to fresh air, keep him quiet and warm, and call a physician.

SUGGESTED HANDLING OF SPILLS

Using the proper protective clothing, collect the solution in a holding tank or other suitable container. To hasten degradation of the BIOSPERSE 4405 solution, add an excess of soda ash, lime, or other alkaline material. Maintain the solution at a pH of 8. or higher for at least eighteen (18) hours before disposing of it. Flush the contaminated area and tools with an alkaline detergent and water.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not discharge treated effluent into lakes, streams, ponds or public waters unless in accordance with an NPDES permit. For guidance contact your Regional Office of the EPA. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified in this bulletin.

EPA Reg. No. 1757-75

DIRECTIONS FOR USE:
It is a violation of federal law to use this product in a manner inconsistent with its labeling.

DIRECTIONS FOR NEWLY FILLED POOLS:
"PLUS" or "MINUS" is added directly to pool water to adjust the pH to 7.2 - 7.6. Two ounces of SEA/GRAN SANITIZER per 1000 gallons should be added to superchlorinate the system and establish a residual chlorine of 1.0 - 1.5 ppm. If necessary, the dosage should be repeated. Then STABILIZER is added according to label directions for sun screen protection. Swimming should not be permitted until the chlorine residual is between 1.0 - 1.5 ppm.

DAILY MAINTENANCE
One ounce of SEA/GRAN SANITIZER per 5000 gallons should be added to the pool water to maintain a chlorine residual of 1.0 - 1.5 ppm on a daily basis. Regular superchlorination treatment with two ounces per 1000 gallons of SEA/GRAN SANITIZER should be made every 5 - 7 days dependent upon the weather and bather usage. At all times, the pH of the water should be maintained between 7.2 - 7.6.

NOTE: Add SEA/GRAN SANITIZER directly into skimmer. Do not broadcast over pool water.

To open place coin in groove, pry and lift lid off. To close place lid on container, press edges down snapping lid on.

NET WT. 6 LBS.

SPARKLING WATER FAST & EASY SEA/GRAN SANITIZER -21

EPA Est. No. 7152-NJ-1
EPA Reg. No. 7152-43

ACTIVE INGREDIENTS:	
Trichloro-s-Triazinetrione	66%
INERT INGREDIENTS:	34%
TOTAL	100%
*Available Chlorine	60%

**KEEP OUT OF REACH OF CHILDREN
DANGER**

PRACTICAL TREATMENT (FIRST AID): If swallowed feed bread soaked in milk followed by olive oil or cooking oil. Call a physician immediately.
If on skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention.
If in Eyes: Flush with cold water for at least 15 minutes. Get medical attention.

SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL



**SEABOARD
INDUSTRIES**
HAWTHORNE, NEW JERSEY

DAN
eye fan
eyes. G
shield a
nose an
wash co
ENVIR
toxic to
ponds.
NPDES
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STORA
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in a safe

ACCEPTED
7152-43
APR 23 1981
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No.