



FIRST AID

Call a poison control center or doctor immediately for treatment advice.

If Swallowed: Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible.

If in Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye. Have the product container with you when calling a poison control center or doctor, or going for treatment.

STORAGE AND DISPOSAL

Storage: Store in original container and protect from heat.

Container Disposal: Rinse out empty container thoroughly and add rinsate to stock solution. Dispose of container in an approved landfill or by other procedures approved by state and local authorities.

Equipment Cleanup: Equipment used to dispense dry polymer and/or its solutions should be rinsed thoroughly with clean water after use to avoid formation of intractable polymer residues. Rinsate can be added to stock solutions.

WARRANTY: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk or any such use.

ACTIVE INGREDIENTS:

Proprietary blend of polymeric moisture retention and soil stabilization resins 100%

All ingredients are exempt from tolerance requirements under 40 CFR 180.1001 (d).

KEEP OUT OF REACH OF CHILDREN WARNING

Dust may cause eye irritation. Irritation may result from prolonged skin contact. May irritate nose, throat and lungs. Not generally considered toxic. If swallowed, irritation may develop in the mouth, esophagus and stomach. NOT A PLANT FOOD.

PRECAUTIONS: IMPORTANT - Clean up Spills! Spills of MAT-PA-SS should be scooped up and disposed of properly. Wet spills of MAT-PA-SS are very slippery and should be mixed with soil or other absorbent material, scooped up, placed in a suitable container and disposed of in an approved landfill or by other procedures approved by state and local authorities. Thoroughly rinse area with clean water.

GENERAL INFORMATION

MAT-PA-SS is a concentrated polymeric resin designed to stabilize hydraulic seeding applications on the treated soil surface during and following the critical days of stand establishment following application.

MAT-PA-SS is designed for direct mixing and dissolution into the hydraulic solution prior to application. Following application, MAT-PA-SS hastens a bonding process where by the fiber-matrix stabilizes a layer on top of the treated soil. As a result, all wetted particles such as seeds and fertilizer become bonded to the surface, creating a germination zone more favorable and stabilized for enhanced stand establishment.

DIRECTIONS FOR USE

General Application Rate: 3-5 lbs MAT-PA-SS mixed into solution with 2000-3000 gallons of hydro seeding solution per treated acre. Mix the required amount of MAT-PA-SS directly into solution while filling the hydro-seeding applicator with water and prior to the addition of fiber and other applications components.

PRECAUTIONARY STATEMENT

MAT-PA-SS WILL INCREASE THE VISCOSITY OF THE FINAL SLURRY SOLUTION. GENERAL USE RATES APPLIED IN CARRIER VOLUMES LESS THAN 2000 GALLONS PER ACRE MAY RESULT IN PUMPING AND SPRAY APPLICATION DIFFICULTIES.

MAT-PA-SS WILL DISSOLVE INTO SOLUTION AT SLOWER RATE WITH VERY COLD WATER TEMPERATURES. ALLOW PRODUCT TO DISSOLVE PRIOR TO THE ADDITION OF OTHER APPLICATION COMPONENTS.

DO NOT PRE-MIX AND DIRECTLY APPLY MAT-PA-SS WITH CROP PROTECTION PRODUCTS SUCH AS HERBICIDES, INSECTICIDES, OR FUNGICIDES.

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Net Contents: