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PRODUCT DATA SHEET

SOILOC-PATH BINDER™

LIQUID SOIL STABILIZER FOR GOLF CART PATHS, WALKWAYS & DRIVEWAYS

1.0 Material Description: Polymer:

SOILOC-PATH BINDER is an economical, liquid blend of acrylic resins. It is supplied in a milky white, highly concentrated form to be diluted with water prior to use. Dries clear. Environmentally safe. Non-corrosive to metal.

2.0 Intended Use:

SOILOC-PATH BINDER is mixed into the natural soil, then compacted to create a strong, durable surface. Can be applied with standard spraying equipment or chemical proportioner attached to garden hose. **GOLF CART PATHS, PICNIC AREAS, WHEEL CHAIR ACCESS AREAS, NATURAL WALKWAYS, ZOOS, BICYCLE TRACKS, PARKS, GOLF COURSE SAND TRAPS, DRIVEWAYS.**

3.0 Installation Steps:

- A. Roto-till top 4" of dry, natural soil to fully loosen.
- B. First Coat: Dilute SOILOC-PATH BINDER 1 part with 20 parts water. Apply until area is completely saturated. This will take approx. 4 gal of diluted liquid / s.y.
- C. Roto-till the saturated area again to thoroughly mix liquid with soil.
- D. Compact. While the area is still wet, compact with a wacker packer or vibratory steel roller to 95% compaction.
- E. Top Coat: Dilute SOILOC-PATH BINDER 1 part with 10 parts water. Apply thin top coat to solidify surface material. This will take approx. .25 gal / s.y.
- F. Let dry completely before putting pressure on surface.
 - If surface is to be used for vehicular traffic, a 6"-12" compacted sub base and a 4" - 6" compacted base course is recommended under the treated 4" surface course.
 - Total SOILOC-PATH BINDER needed for most soil types = 2.5 gal. SOILOC-PATH BINDER concentrate / s.y.

4.0 Drying Time:

3 hours - 48 hours depending on temperature, humidity, and surface moisture content. Do not apply when temperature is below 40 degrees F or rain is imminent.

5.0 Packaging:

270 gal totes, 55 gal drums.

6.0 Caution:

HARMFUL IF SWALLOWED!

7.0 Storage:

KEEP FROM FREEZING!

8.0 Clean-up:

All equipment can be cleaned with water if clean up occurs immediately after application.

9.0 HERCULES ENVIRONMENTAL produces several different dust control chemicals and soil amendments. For additional information, please contact distributor.

