

GROUND GLUE[®]

SOIL STABILIZER & DUST SUPPRESSANT

GROUND GLUE is an economical, long-lasting, soil stabilizer and dust suppressant that assists in compaction of soil, preventing erosion, and virtually eliminating dust – all while minimizing maintenance and watering costs. Effective on most soil types, **GROUND GLUE** binds dirt together while sealing the pores of substrates to increase its bearing capacity and its ability to resist both chemical and natural erosion.

- Environmentally friendly & biodegradable
- Economical & long-lasting
- Concentrated
- Assists in compaction
- Ideal for ponds, lakes and sand traps

DIRECTIONS

1. **SOIL STABILIZATION:** To apply, use a water truck with either a tiller or road grader. Before applying, check Plasticity Index of the soil. Optimal range is between 12 and 25. Blend in sandy loam or heavy clay as needed to achieve a Plasticity Index in this range.

Dilute **GROUND GLUE** 50-100:1 with water.

Wind row top soil to each side.

Apply diluted **GROUND GLUE** to substrate.

Add 1-2 inches of wind row material to the road, treat with diluted **GROUND GLUE** and compact.

Repeat procedure until all wind row top soil material has been reapplied.

As an option, a top coating of gravel can be added before sealing the surface.

2. **DUST CONTROL:**

For most soil types, dilute **GROUND GLUE** 400-750:1 with water. Three to five gallons of **GROUND GLUE** is sufficient to treat approximately 100,000 square feet.

For heavy clay soils or caliche, dilute **GROUND GLUE** 2,000:1 with water. One gallon of **GROUND GLUE** is sufficient to treat approximately 100,000 square feet.

SAFETY PRECAUTIONS

- **KEEP OUT OF REACH OF CHILDREN**
- Avoid freezing temperatures
- Store product in closed, properly-marked containers when not in use.
- Refer to MSDS for complete safety information prior to using this or any other chemical product.

