



#### **ROAD SOLUTIONS**

# BEET ADDITIVE for Less

## GEO BEET®

**GEO BEET**® is a liquid, agricultural product derived from de-sugared beet juice which is used with salt or brine to create an effective dust control, soil stabilization, and dust abatement product. It also has applications as a binding agent (used neat) for limestone dust to form pellets. **GEO BEET** is available as a liquid with 65% solids content or 55% solids content. It is packaged in bulk truckloads (4500 gal shipments), 275 gal totes, and 55 gal drums.

#### **Application Rates:**

#### As a Limestone Dust Binding Agent

The usage rate should be adjusted based on field operator experience and expectations.

### For Soil/Road Stabilization and Dust Control

To control dust or for soil stabilization, add 10-20% of **GEO BEET** to a liquid chloride solution comprised of sodium, calcium, magnesium, and/or potassium.

For dust control or soil stabilization: apply the mixture at ½ gal per square yard.

For dust abatement: apply the mixture at 1/₃ gal per square yard.

Try our ready-to-use **Road Control Plus**, a premix of **GEO BEET**, calcium chloride and magnesium chloride for soil stabilization and road dust control that lasts up to 4x longer than chlorides alone.





Correlated Industries, LLC • 800-428-3266

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