

# terra tack SC



## Multi-Purpose Mulch Binder and Tackifier

- Hydraulic Seeding
- Erosion Control
- Storm Water Run-off
- Slope Stabilization
- Dust Control
- Silt Control
  
- Construction and Development
- Roadway vegetation installation
- Non traffic path and road surfaces
- Agricultural soil displacement protection
- Forestry and Logging site remediation
- Alternate Daily Cover (ADC) in Landfills



The product represented herein conforms to the d , under normal conditions of use.  
All other express warranties and all implied warranties of me . Conditions of use are  
of critical importance and beyond the control of seller. Buyer assumes all risks for use contrary to label instructions or for use under abnormal conditions. Seller shall not be liable for consequential damages.

# Reinco

Power Mulching & Hydrograssing Machinery  
Reinco Inc. • PO Box 512 • Plainfield, NJ 07061-0512

*Erosion control products for  
the professional landscaper*

# terra



# tack SC

Terra Tack™ SC Tackifier is a powdered, multipurpose, hay and straw tackifier, fiber mulch binder, and temporary soil stabilizer, designed for mixing in a Hydrograsser, Tackifier applicator, or with similar equipment, for use by professional landscape

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include: Terra Tack™, Terra Tack™ AR, Terra Tack™ MP, RMBplus and TRACER.

## APPLICATION

Mix and apply Terra Tack™ SC Tackifier with a Hydrograsser, Tackifier applicator, or with similar equipment. Terra Tack™ SC Tackifier may be used alone or in combination with other materials and methods. Terra Tack™ SC Tackifier may be applied to the soil surface prior to mulch application for increased soil stabilization. End user may, at own risk, modify the recommended application rates based upon design specification and experience.

## MIXING INSTRUCTIONS

For best results, with tank ¼-½ full and while agitating, slowly sprinkle Terra Tack™ SC tackifier to a point of greatest agitation to promote even distribution within the water. Add any additional ingredients required while completing the tank fill. Mixing may be maintained throughout transportation and application. Clean by flushing tank, lines and hose with clear water. Terra Tack™ SC is compatible with other materials commonly used in hydraulic plantings.

## NON PLANT FOOD INGREDIENTS

Active ingredient: Copolymer of sodium acrylate and acrylamide (polyacrylamide) Cross linking agent(s) is non-toxic.

## MATERIAL SAFETY DATA SHEET (MSDS)

MSDS is available either on line at [www.Reinco.com](http://www.Reinco.com) or by Fax or Mail

## SAFETY CAUTIONS

KEEP OUT OF REACH OF CHILDREN

AVOID prolonged contact with skin. Do not breathe dust or ingest. Wear eye protection. If in eyes flush with clean water for 15 minutes and repeat as necessary. Clothing may be washed in normal fashion.

Spilled product may result in a slip hazard - clean up spills immediately; if wet spill, an absorbent such as vermiculite may be used to aid in clean up. Dry spilled materials may be recovered and used in the normal manner.

DO NOT apply to newly painted or paved surfaces - may cause slippery conditions when used in vehicular traffic areas.

**Call about your specific application requirements!**

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## APPLICATION RATES

### Erosion Control, Hydraulic Seeding

Mix and apply Terra Tack™ SC tackifier at a rate of 6 pounds per acre. Add 1 lb. of Terra Tack™ SC for each 300 lbs of fiber mulch. The application of Terra Tack™ SC tackifier will enhance the performance of hydraulic mulches. Over spray consecutive applications until the required mulch specifications are achieved.

### Hay and Straw Tacking

Terra Tack™ SC tackifier should be mixed with a Tracing agent (fiber mulch or dye product), to be useful by both applicators and inspectors, in metering the application over long fiber mulches. Mix Terra Tack™ SC tackifier at a rate of up to 2 pounds with 300-500 gallons of water and 20-50 pounds of processed fiber mulch material. Broadcast at low pressure to assure large droplet dispersion allowing the mixture to splat and weep through the long fibers before curing.

### Storm Water Run-off

For temporary soil stabilization, TERRA TACK™ SC tackifier should be mixed in a Hydrograsser or similar mixing/spraying apparatus, at a ratio of 3 pounds in 1000 gallons of water. Spray surface, to wet soil 1/4-1/2 inch deep. TERRA TACK™ SC must be allowed to surface dry before consecutive applications are made.

### Alternate Daily Cover (ADC)

Add 1 pound of Terra Tack™ SC to each 5000 sq ft. application of ADC mixture.

### Irrigation Furrow Erosion

Apply 2-3 pounds of Terra Tack™ SC to the head of each one-acre furrow to be dispersed by the water flow.

## PRODUCT NOTES & CAUTIONS

DO NOT apply directly to any body of water, or allow run-off to enter any body of water or drainage system.

NOT FOR USE with pesticides.

NOT INTENDED for use as a potable water clarifier.

The use of certain fertilizers may enhance the effectiveness of this product.

Colorants may stain paint or newly concreted surfaces.

Staining can be minimized by washing thoroughly with clear water.

Dye intensity will reduce with exposure to light.

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