OASIS INTERNATIONAL FIBER MULCH CELLULOSE CORPORATION

OASIS TACKIFIER™

SOIL STABILIZER • DUST CONTROL • TACKIFIER

BIODEGRADABLE

General Usage Recommendations

Oasis Tackifier™ can be used at various rates per acre depending on several factors: type and condition of soil, slope of surface, weather conditions including wind and rain, desired longevity and depth of soil penetration. Under normal conditions the following application guide is used:

Based on a 3,000 gallon tank

- Hydroseeding/Mulching:
  - General Use: 2.5 gallons
  - Slopes 2:1 to 3:1: 5 gallons
- Dust Control: 5 gallons Oasis Tackifier
- Wood Mulch Binder: 10 gallons Oasis Tackifier

Adjust dilution ratio of concentrate based on application requirements and incline ratios.

Benefits

- Provides superior performance over standard tackifiers such as guar: 5lbs of Oasis Tackifier performs significantly better than 50lbs of guar
- Packaged in a convenient and easy to handle 5 gallon pail and available in a 50 gallon drum
- Versatile: hydroseeding and mulching tackifier, tacking for bonded fiber matrix and controlling dust
- Very resistant to degradation from alkaline soils and ultraviolet rays from the sun
- Highly concentrated allowing for high dilution ratios

Benefits (cont.)

- Retains strength when saturated with water and does not easily re-dissolve like guar and other alternatives
- Allows for water infiltration without destroying the soil crust integrity
- Significantly increases soil moisture retention by reducing the rate of evaporation
- Easy to use and clean from equipment
- Environmentally friendly, biodegradable, non-toxic, non-corrosive and non-carcinogenic
- Safer to handle and blends better than powder or dusty alternatives that can become airborne and inhaled by nearby personnel
- Seed germination takes place quicker and produces greener results

"Superior Oasis Bonding Matrix Method™" enhances the blend of Oasis Fiber Mulch™ by cross-linking with Oasis Tackifier™ and straw or hay for increased water retention during the germination stage. This combination preserves the soil's surface stabilization and integrity, which reduces the drying effects of wind and runoff from rainfall.

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