

Mat, Inc.  
FLOODWOOD, MINNESOTA



# SPRAY GUARD

**STABILIZED FIBER MATRIX**

## Save time and cost on your work site

Spray Guard® Stabilized Fiber Matrix (SFM) is a new product made to stabilize soils on busy construction and building sites.

The wood fibers and exclusive soil bonding agent immediately creates a stable soil surface. And, unlike some stabilizer products that need on-site blending, Spray Guard® SFM comes pre-blended and ready for quick and easy hydraulic application...

Saving you time *and* money.



## Choose Spray Guard® SFM when:

- Steep or rugged terrain make soil preparation difficult or impossible.
- Weather or schedules demand immediate erosion protection and fast plant growth.
- Severe slopes or surface flows require erosion protection.
- Nearby wildlife habitat or residential areas need nontoxic solutions.
- Cost-effectiveness, timeliness, results and quality are important.

With its accurate chemistry, trust Spray Guard® SFM to produce Easy, Consistent and Reliable results

## Works on Challenging Terrain

The fibers contour to any surface, providing close soil contact and erosion protection even during hard rains. Spray Guard® SFM works perfectly on moderate slopes. It adheres to virtually all soil types immediately and will remain effective through multiple rainfalls.

## Forms an immediate erosion blanket

Spray Guard® SFM prevents soil loss comparable to most rolled erosion controlled blankets. It absorbs moisture immediately and increases performance as it cures, providing outstanding erosion protection for 3-6 months. The pre-blended mixture means you get consistent performance. You won't need to worry about creating the right combination for your site. Just place Spray Guard® SFM on your work site...leave the rest to us.

## Safe for the environment

The specially formulated material won't harm the environment or wildlife. It's non-toxic, completely biodegradable and actually enriches the soil over time. You won't worry about harming fish or wildlife. In fact, the porous fibers actually promote plant growth by protecting emerging plants from impact. Vegetation easily penetrates the growth matrix and will actually enhance the visual appeal of your project.

## Time and labor saving

Not only will Spray Guard® SFM conform and bond safely and quickly with difficult terrain, it also saves time because it requires no lifting, staples or netting. The hydraulically applied erosion blanket allows you to skip tedious soil preparation steps. And you won't need to hassle with snipping netting or pounding stakes. It's quick, easy, and effective.

### Tech Specs

PRODUCT PROPERTIES HAVE BEEN DETERMINED USING SCIENTIFICALLY SOUND AND RELIABLE TEST METHODS. OTHER TEST METHODS MAY PRODUCE SLIGHTLY DIFFERENT RESULTS.

#### INGREDIENTS:

WOOD FIBER CONTENT.....>87.5%  
 GUAR GUM TACKIFIER CONTENT BY WEIGHT.....<4.5%  
 SYNTHETIC FIBER CONTENT.....4%±1  
 BASIC GREEN DYE.....<1%  
 TRADE SECRET.....<1%  
 TRADE SECRET.....<1%  
 TRADE SECRET.....<1%

#### COMPOSITION:

ORGANIC MATTER (MIN.).....96%  
 INORGANIC MATTER (ASH) (MAX.).....4%  
 MOISTURE CONTENT (TOTAL WEIGHT BASE).....12%±3%  
 PH AT 3% CONSISTENCY IN WATER SLURRY (AVG.).....4.8  
 WATER-HOLDING CAPACITY (MIN.).....1.2 GAL./LB.

#### COVERAGE:

3000-4000 LBS. /ACRE TO ACHIEVE 100% COVERAGE.

#### PACKAGING AND SHIPPING

NET WT. 50 LBS. 22.6 KG. NET DRY WT. 44-45 LBS.

PACKAGED IN 50 LB. (22.6 KG.) PLASTIC OR MULTIWALLED PAPER BAGS.

AVAILABLE IN PALLETIZED 36 BAG UNITS OR 18 BAG UNITS

PRODUCT CERTIFICATION AND MSDS AVAILABLE UPON REQUEST.

Contact Mat, Inc. today to learn more about how Spray Guard® can help you hold your ground. 1-888-477-3028 or visit us on the web at: [www.matinc.biz](http://www.matinc.biz)

