



Economical Choice for High End Erosion Control

Reliable Features Reduce Overall Costs

- **No Cure Time Required**

Phase II compliant Spray Guard® adheres to soil immediately, creating an instant barrier from the pounding rain.

- **Application Versatility**

Spray Guard® conforms and securely bonds to virtually all slopes and soil types, even where most erosion control products can be impossible to install.

- **Non-toxic Biodegradable**

Spray Guard® is non staining and nontoxic green/blue mat that prevents soil erosion without the hazards of staples or netting. Completely biodegradable, it enriches the soil over time.

Spray Guard® – A Cross-linked Fiber Matrix (CFM) was designed to be used within the SMM/BFM specification category when a cost effective, high performance erosion control and vegetative establishment product is needed.

Spray Guard® Prevents Soil Loss Immediately

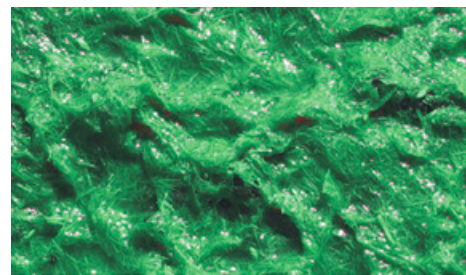
Spray Guard® delivers immediate stabilizing results even without cure time and performs as well as the alternatives, and it allows you to leverage the speed and cost efficiency of hydraulic application for dependable results.

Structured To Promote Germination

As a Crosslinked Fiber Matrix, Spray Guard® chemically bonds with soil and forms a strong, but porous wood fiber mat that is strong enough to hold up in rainy conditions, but porous so that vegetation easily penetrates the growth matrix to quickly enhance the project's visual appeal. And that makes you look good too.

Fully Non-toxic and Biodegradable

Spray Guard® is completely biodegradable and non-toxic. The specially engineered material won't harm the environment or wildlife, it actually enriches the soil as it degrades. Spray Guard® is a responsible and cost effective choice for residential, commercial, wildlife, wetland or other environmentally sensitive application.





Choose Spray Guard® Cross-Linked Fiber Matrix when:

- Steep or rugged terrain make soil preparation difficult or impossible.
- Moderate slopes or surface flows require erosion protection for up to six months.
- Nearby wildlife habitat or residential areas need non-toxic solutions.
- Cost effectiveness, timeliness results and quality are required.

Trust Spray Guard® to produce easy, consistent, reliable results.

Application equipment is available.

Contact us today for more information.



Application Rates & Technical Data

For maximum performance, apply Spray Guard® following the specified amount per application.

One Step Process Provides: Reduced labor costs, speeds up overall application time, requires no special site process, reduces overall project costs. Seed, fertilizer, and other soil amendments are applied at the same time—providing uniform coverage and results.

1. Mix and apply at a rate of 50 lb. per 100 gallons of water over prepared surface.

Depending on site conditions Spray Guard® should be applied at the specified rate and increased as the slope gradient increases.

Application Rate	Lbs/Acre	Kg/Ha
≤3H to 1V or flatter	3000	3499
>3H to 1V and ≤2H to 1V	3500	3900
>2H to 1V and ≤1H to 1V	4000	4500
Below ECB or TRM	1500	1700
As infill for TRM	3500	3900

Increase application rates on highly erosive soils or chiseled disked, furrowed or tracked slopes. Material should not be applied in channels, swales or other areas where concentrated flows are anticipated, unless installed in conjunction with a temporary erosion control blanket or non-degradable turf reinforcement.

Contact your LSC representative for site specific application rate and instructions.

Packaging

- Packaged in 50 lb bale (22.6 kg)

For technical services or to locate your nearest Spray Guard® dealer:



Call: **1-800-800-7671** • Email: **Sales@LSCenv.com**

Visit LSC online at: **www.LSCenv.com**

LSC Environmental Products, LLC

2183 Pennsylvania Ave., Apalachin, NY 13732

Information and statements herein are believed to be reliable but are not to be constructed as a warranty or guarantee. Some extreme situations may require higher application rates. LSC Environmental Products, LLC offers no warranties, express or implied. Nothing herein is to be taken as permission to practice any patented invention without a license. © 2023 LSC Environmental Products, LLC