Precautionary Statements
Hazard to Humans and Domestic Animals

CAUTION

Harmful if swallowed. Harmful if absorbed through the skin. Causes moderate eye irritation. Avoid contact with eyes, on skin or clothing. Prolonged or frequent repeated skin contact may cause allergic reaction in some individuals.

For additional information in case of emergency call toll free 1-800-224-4136

First Aid
If ingested:
- Call a poison control center or doctor immediately for treatment advice.
- Have person take several glasses of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

If in eyes:
- Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- Call poison control center or doctor for treatment advice.

If on clothing:
- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.

If inhaled:
- Move person to fresh air.
- If person is not breathing, call 911 or ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
- Call a poison control center or doctor for treatment advice.
- Have the product container label with you when calling a poison control center or doctor, or going for treatment.

Personal Protective Equipment (PPE)
- Handwear:" Long Sleeved Shirt and long pants," "Gloves" and "Chemical resistant goggles or mask or eyewash station.

User Safety Requirements
- Follow manufacturer’s instructions for dispensing, maintaining PPE. If no such instructions exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

Environmental Hazards:
This pesticide is extremely toxic to freshwater, marine, and estuarine fish and aquatic invertebrates including shrimp and oyster. Do not apply directly to water, or to areas where surface water is present or to terrestrial areas below the water high mark. Do not contaminate water when disposing of equipment washwater.

Physical Hazards:
- Do not store near heat or open flame.

Directions for Use:
- It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not apply this product in a manner that will contact water or aquatic areas. Only protected handlers may be in the area during application.

PESTICIDE STORAGE AND DISPOSAL
- Pesticide Storage: Store in original container only.
- Store in dry place out of direct sunlight.

- Pesticide Disposal: Do not reuse this product. Reuse resulting from use of this product may be disposed of on site or at an approved waste disposal facility.

Caution: Completely empty container. Then dispose of wrap and/or tags in a sanitary landfill or by incineration, or, if allowed by State and Local authorities, by burning. It turned, stay out of smoke.

Biobarrier Root Control System

Biobarrier is a multi-year root control system consisting of time-release nodules impregnated with a herbicide. The nodules are attached permanently to a flexible and permeable geotextile fabric which can be contour applied to a wide variety of applications and which will inhibit plant root development in the applications set forth below.

Active Ingredient: Nominal
- Trifluralin (a.e.+methyl-2,6-dinitro-N,N-dipropyl-p-toluamide)..................17.5% Inert Ingredients:...............................................................82.5%
- TOTAL: ...........................................................................100.0%

KEEP OUT OF REACH OF CHILDREN

CAUTION
See side panel for additional Precautionary Statements.

Mfg. By: Fiberweb, Inc.
70 Old Hickory Blvd.
Old Hickory, TN 37138
1-800-257-6687

EPA Registration No. 59823-1
Establishment No. 59823-TN-1

Biobarrier Applications
- Bicycle Paths
- Building Foundations
- Burial Vaults/Tombstones
- Curbs
- Earthmounds
- Golf Greens/Tees/Car paths
- Landfills
- Medians
- Planter Beds/Containers Retaining Walls
- Roads
- Roof Gardens
- Septic Tanks/Fields
- Sidewalks
- Swimming Pools
- Tennis Courts
- Underground Pipes/ & Cables
- Utility Substations

General Directions:
Biobarrier is a multi-year root control system which is strategically collared in the soil to protect structure from plant root entrapment (see applications). Biobarrier contains microorganisms in an inert carrier system which prevents root to cell division. Roots are either stripped or isolated away from structures. Trifluralin is not systemic but can limit root mass. The multi-year benefit of Biobarrier is provided by a time-release mechanism which continues to inhibit root growth through the exposed residue biodegrades and chemically degrades. Structure protection is provided by placing the Biobarrier fabric between the root and the structure. Since the fabric is flexible and permeable, installation may be custom contoured to obtain the most desirable root control system needed for the application and to accommodate obstacles.

Installation Directions:
Biobarrier is ready for in-situ installation as received. The fabric should be in soil as soon as practical after removal from the seeded shipping container, maintaining exposure to direct sunlight and elevated temperatures. Prolonged exposure can reduce the effective life of the product. Biobarrier should not be installed in water. Store any unused portions of the product tightly resealed in the original container in a dry place.

Biobarrier can be installed in the soil vertically, horizontally, or as a mound. Vertical applications typically require standard drip irrigation systems, both since all applicable codes when digging below surface. Vertical fabric position can be maintained by suspending it at the top with hoops. Horizontal applications may require staking or hold down hoops. Surplus applications may involve a variety of holding devices to secure fabric position. In all applications, nodules must be no further than 12" below the top of the fabric. Vertical applications may be considered to ensure a continuous root control plane. Fabric should extend a minimum of 15" beyond the structure area to be protected as roots can grow around edges of fabric. For vertical applications, the top edge must be even with the soil surface. A minimum of 2" soil over lay should also be maintained for horizontal applications.

Biobarrier, used in rebar applications where roots are already present, requires roots to be interrupted with a root pruner or equivalent device and removed. Root control will not be effective if roots penetrate fabric at time of installation.

(SEE ADDITIONAL DIRECTIONS ENCLOSED)

Disclaimer of Warranties
The Seller makes no warranties concerning this product or its use which extend beyond the standard specifications for the products. The Seller makes no warranties of merchantability or fitness for a particular purpose, or any other express or implied warranty.

Buyer assumes all risk and liability resulting from use of the products delivered hereunder, whether used singularly or in combination with other products. All statements concerning this product apply only when used as directed.

Limitation of Damages
No claim of any kind, whether as to products delivered or for nondelivery of products, and whether or not based on negligence, shall be greater in amount than the purchase price of the products in respect to which damages are claimed. No charge or expense incident to any claims shall be allowed unless approved by an authorized representative of Seller. Products shall not be returned to seller without Seller’s prior permission, and then only in a manner provided. The remedy hereby provided shall be the exclusive and sole remedy of Buyer, and in no event shall either party be liable for special, indirect or consequential damages, whether or not caused by or resulting from the negligence of such party.