



Mitchell TriCure treated top-dressing materials make soil more receptive to water and easier to

work. It reduces sand sticking to rollers and has less dust when handling. TriCure treated materials must be kept under cover to keep them dry. Dry mixes include Fafard compost (comprised of composted sedge grass, peat and organic matter that supplies moisture retention and nutrient exchange. Particle size and quality analysis available upon request.

Benefits of using Topdressing with TriCure

- Prevents development of water-repellent soils.
- Eliminates Localized Dry Spots .
- Reduces channeling and preferential flow.
- Prevents water loss due to run-off.
- Reduces excess water retention.
- Provides water penetration and uniform water distribution to root zone.
- Conserves irrigation water .
- Increases root mass and length .
- Reduces labor costs associated with hand watering.



Divot Mix with Renovate
» 1500 lb box

TOPDRESSING SAND

Processed to USGA standards. Particles larger than 1 mm removed.

DESCRIPTION

GC-500 T: 90 - 10 Tri Cure Treated Topdressing - Sterilized

GC-350 T: Straight Sand Tri Cure Treated Topdressing – Sterilized

GC-350: Straight Sand Topdressing – Sterilized

GC-260: Fairway Topdressing Sand – USGA Spec

GC-230: 60 - 40 Divot Mix – Green Waste Compost

PREMIUM DIVOT & REPAIR MIXES

86% Sand, 12% Fafard Peat Humus + 2% Renovate™ provides a superior seed bed. Contains Sea Kelp, Sul-Po-Mag, Humic Acid, Rock Phosphate, Compost and Greensand.

DESCRIPTION

GC-820: Divot Mix – Green Waste Compost + Renovate™ (1500 lb.) Box

GC-830: Divot Mix – Green Waste Compost + Renovate™ (2500 lb.) Box

GC-835: Divot Mix– Green Waste Compost + Renovate™ (2500 lb.) Sack

SAND/SOIL MIXES

DESCRIPTION

GC-215: 85 -15 RZ Sand: Sphagnum (Root Zone/Tee Mix)

GC-240: 70 -20 -10 Tee Mix

GC 700: Screened Topsoil – High Organic

Custom Mixes Available

BUNKER SAND

DESCRIPTION

GC-450: Crushed Quartzite Bunker Sand

GC-286: Buff Bunker Sand

GC-300: White Bunker Sand

Custom Mixes Available

STONE PRODUCTS

Drainage Stone, Decorative Stone, and Cart Path mixes are available. Ask your rep for details.

Athletic Field Topdressing

Weed free and improves soil structure, reducing soil compaction, increases aeration and moisture percolation rates. Encourages deeper rooting, increases water infiltration and water holding capacity in addition to reducing erosion and nutrient leaching. Micro and macro nutrients provide improved fertility.

These topdressings bind up certain contaminants while degrading others.

Terreplex – Carbon rich acidifier derived from lignon in trees. Natural organic polymer to reduce bicarbonate levels, converting bound minerals to plant available forms.

» 5 gal 32-64 oz / acre

Turf Soil – TurfDress compost blended with native mineral soil that is finished and screened to a fine texture.

Special order

» Bulk (25 cu. yds.)