

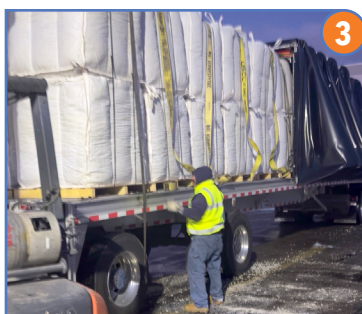
GES Biotek Ships 2,400 Cubic Feet of Cell-Max™-1

Covered Flatbed Ensures Weather-Protected Transport to the Southeast

GES Biotek has completed the successful loading and shipment of **2,400 cubic feet** (one full truckload) of **Cell-Max™ 1** inorganic biofilter media to a project site in the Southeastern United States.

The shipment was staged in **50-cubic-foot bulk super sacks**, palletized and stabilized for transport, then fully enclosed using the **Conestoga sliding tarp system** to ensure secure, weather-protected transport. This logistics approach provides the efficiency of flatbed loading while offering **full protection from moisture, snow, UV exposure, and road debris** — particularly important during winter shipping conditions.

Cell-Max™ 1



Cell-Max™ 1 is a lightweight, engineered inorganic media designed for long-term durability and high biological surface area in biofilters and odor-control systems. The covered flatbed configuration allows **GES Biotek** to optimize freight efficiency while maintaining strict quality control and material handling standards throughout transit.

This shipment supports ongoing **odor-control and environmental infrastructure projects** across the Southeastern United States, where consistent media quality, predictable startup performance, and long service life are essential to successful operation.

GES Biotek continues to supply engineered biofilter media solutions nationwide, supporting **municipal and industrial odor-control** applications with sustainable products manufactured in the United States from recycled materials.

- 1 Super Sacks of Cell-Max™ 1 await transport.**
- 2 Forklifts load the Super Sacks onto the flatbed.**
- 3 Super Sacks are strapped securely into place.**
- 4 Conestoga tarp slid into place for protection.**

GES Biotek — Good for People, Good for the Environment

Proudly made in the USA, **Cell-Max™ 1** media is a preferred choice for cutting-edge, eco-friendly odor control solutions.