PRESS RELEASE

GES Biotek Completes 1,850 ft³ Cell-Max™-2 Order

Commercial-Scale Media Supports Biological Odor Control in the Midwest

GES Biotek, LLC has completed the shipment of **1,850 cubic feet of Cell-Max™-2** engineered inorganic media for a biological odor-control application in the Midwest. The completed order consisted of 37 super sacks, each containing 50 cubic feet of media.

Designed for Biological Treatment

Cell-Max™-2 provides a durable, porous substrate on which odor-treating microorganisms can establish and remain active. Its open cellular structure provides surface area for biofilm development while maintaining pathways for air and water to move through the treatment bed.

These characteristics make **Cell Max™-2** well suited for biological systems treating hydrogen sulfide and other odor-causing compounds. Because the media is inorganic, it is designed to resist decomposition and maintain its physical structure in demanding treatment environments.

Project At A Glance	
Media type	Cell-Max™-2
Delivery method	37 palletized 50 ft³ super sacks
Media volume	1,850 ft³
Media structure	Inorganic. 100% recycled glass.
Target contaminants	Hydrogen sulfide and other odor-causing compounds

Packaged for Efficient Handling

Packaging the media in consistent 50-cubic-foot quantities simplifies shipment planning, material staging, and volume verification. The palletized **super sacks** can also be moved and positioned individually, supporting controlled placement of the media during installation.

The **37-sack shipment** was prepared to protect the material during transportation and provide the receiving team with a practical format for onsite handling.

Cell-Max™-2



Continued Support for Odor-Control Projects

Completion of this order adds to GES Biotek's experience in supplying project-specific quantities of engineered media for biological odor-control systems.

GES Biotek continues to support municipal and industrial customers with durable media products, technical knowledge, and coordinated delivery services.

Proudly made in the USA, GES Biotek recycled glass biofilter media is a preferred choice for cutting-edge, eco-friendly odor control solutions.

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