

Load of Cell-Max™ Media Shipped to the East Coast



A truckload of GES Biotek Cell-Max™ has been shipped off to the East Coast for a new Biotrickling Odor Control Filter. The GES Biotek Cell-Max™ media is an innovative product designed to efficiently treat high levels of hydrogen sulfide (H₂S) in Bio-Scrubbers® and Biofilters. It is an engineered, acid-resistant, and inorganic substrate that offers a unique combination of small pores and large spaces, resulting in a large surface area. This extensive surface area provides an ideal environment for microorganisms to thrive, promoting effective biological treatment of H₂S.

One of the significant advantages of Cell-Max™ media is its low static pressure, meaning it doesn't create excessive resistance to airflow within the Bio-Scrubbers® and Biofilters. This attribute contributes to the smooth operation of the treatment system, ensuring optimal performance and minimizing energy consumption.



The substrates' material composition is 100% recycled post-consumer glass, making it an environmentally friendly choice. It is rigid and lightweight, facilitating easy handling and installation. Moreover, Cell-Max™ media boasts excellent durability, as it will not degrade or decompose over time, ensuring its long-lasting effectiveness in H₂S treatment applications.

