

GES Biotek Delivers Odor Control to LA County

Sanitation District Receives 8 Truckloads of Cell-Max™ Media

GES Biotek has delivered eight truckloads (16,500 cubic feet) of its advanced **Cell-Max™** media to the **Los Angeles County Sanitation District** (LACSD) for the replacement of media in Bioscrubber® Odor Control Filters #2, #3, and #4.

Engineered for superior performance, the **Cell-Max™** media is designed to **efficiently treat high concentrations of hydrogen sulfide (H₂S) in Bio-Scrubbers® and Biofilters.**

This innovative, acid-resistant, inorganic substrate features a **sophisticated micro-macro pore architecture**, maximizing surface area and providing an ideal habitat for microbial growth.

One of the standout features of **Cell-Max™** media is its exceptionally **low static pressure**, which ensures minimal resistance to airflow within the Bio-Scrubbers® and Biofilters. This critical attribute enhances the operational efficiency of the treatment systems, ensuring peak performance while **significantly reducing energy consumption.**

The media's composition of **100% recycled post-consumer glass** underscores its commitment to environmental sustainability. Its rigidity and lightweight nature allow for easy handling and installation, while its durability ensures that it will not degrade or decompose, guaranteeing long-lasting efficacy in H₂S treatment applications.



Cell-Max™ Media

GES Biotek specializes in manufacturing **engineered, nutrient-rich, open-cell substrates** from recycled glass, diverting materials from landfills. This approach aligns with our commitment to delivering green product solutions that meet the needs of future generations.

GES Biotek — Good for People, Good for the Environment

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