

GES Biotek Ships Enhanced Cell-Max™ to Lima, Peru

Expands high-performance biofiltration services to Latin American market

GES Biotek has shipped **Enhanced Cell-Max™ media**, packed in 100-cubic-foot super sacks and GES 1578 Nutrient solution for the Bio-Scrubber® systems in **Lima, Peru**. This milestone marks another step in **GES Biotek's** commitment to providing innovative odor control solutions worldwide.

Enhanced Cell-Max™ is an advanced, engineered inorganic substrate designed to maximize surface area and promote the growth of a diverse colony of microorganisms for effective odor treatment. With its proprietary formulation of **nutrients, adsorbents, minerals, and food sources**, the media supports the natural biological processes necessary for removing **hydrogen sulfide (H₂S)** and **volatile organic compounds (VOCs)** in municipal and industrial applications.



The Super sacks begin their long journey to Lima, Peru.

This shipment of **Enhanced Cell-Max™** and **GES 1578 Nutrient** solution will ensure that the Bio-Scrubber® systems in Peru will achieve **greater than 99% H₂S removal efficiency**, meeting stringent performance requirements while providing a sustainable and long-lasting solution. The **acid-resistant, lightweight, and durable** media—manufactured entirely from **post-consumer recycled glass**—guarantees structural integrity and does not degrade over time, ensuring **low maintenance** and **high efficiency** throughout its lifespan.

Expanding Global Reach for Advanced Odor Control

With successful projects across the United States and now in **Latin America**, **GES Biotek** continues to expand its international presence, offering state-of-the-art odor control solutions to customers worldwide. The shipment to Lima underscores **GES Biotek's** ability to **deliver high-performance biofiltration technology globally**, supporting municipalities and industries in meeting environmental regulations and sustainability goals. **GES Biotek's** **commitment** to delivering **reliable and eco-friendly solutions** extends beyond the United States and look forward to collaborating with more international partners to address their odor control challenges.



Enhanced Cell-Max™ Media

As **GES Biotek** continues to innovate and expand its reach, the company remains dedicated to delivering **sustainable, high-performance solutions** for odor and emission control across the globe.

GES Biotek — Good for People, Good for the Environment

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