

Cell-Max™ Plus Enters Commercial Service

First Full-Scale Installations Across the East Coast and Canada

GES Biotek, LLC is pleased to announce the first commercial shipments of its **Cell-Max™ Plus-1 (CMP-1)** and **Cell-Max™ Plus-2 (CMP-2)** engineered media products.

The initial deliveries of media were introduced into full-scale biological treatment systems at municipal and industrial odor control facilities across the East Coast and Canada. These applications of the **Cell-Max™ Plus** product line reflect growing demand for durable, inorganic media solutions that offer extended service life and reduced maintenance requirements.

Manufactured from engineered recycled glass, **CMP-1** and **CMP-2** provide a durable, long-term alternative to conventional organic media used in biological odor control. The media maintain their physical structure while supporting the airflow, moisture management, and microbial activity required for effective treatment of **hydrogen sulfide (H₂S)** and other odor-causing compounds.

Unlike traditional organic media that can decompose, compact, and require frequent replacement, the **Cell-Max™ Plus** product line is designed for long-term durability. The engineered glass media resists biological degradation, physical breakdown, and acidic conditions while maintaining consistent performance throughout its service life.

The successful deployment of the first **CMP-1** and **CMP-2** shipments represents an important milestone for **GES Biotek** and reflects early customer adoption of the technology. As municipal and industrial facilities continue seeking long-life, low-maintenance biological treatment solutions, **GES Biotek** remains committed to advancing our innovative odor control technologies.

The **Cell-Max™ Plus** product line is backed by a **20-year prorated media warranty** and supported by **GES Biotek's** expertise in biological odor control system design, startup assistance, operation, and process optimization.

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Cell-Max™ Plus-1

- **Maximum moisture retention**
- **Fast drainage**
- **High capillary action**
- **Sustained microbial growth and biological oxidation**



Cell-Max™ Plus-2

- **Open structure**
- **Promotes airflow and drainage**
- **Excellent porosity**
- **Low resistance to airflow**



50-cubic-foot supersacks of media ready for shipment to the East Coast and Canada

Proudly made in the USA, **Cell-Max™ Plus-1** and **-2** media are a preferred choice for cutting-edge, eco-friendly odor control solutions.