

Super Sacks: Less Handling. Less Hassle.

Improved Design Simplifies Handling from Delivery Through Installation

New and Improved Design

GES Biotek has upgraded its **100 ft³ super sacks** to provide **simple, controlled media management** every step of the way. From delivery to unloading to on-site storage to installation, these sacks make handling of our **Cell-Max™ Plus (CMP)** and **Enhanced Cell-Max™ Plus (ECMP)** media a breeze!



Designed for Jobsite Efficiency

- **Simplified Material Handling:** The palletized format supports efficient unloading, staging, inventory, and placement.
- **Controlled Installation:** The top corner lift points and bottom discharge chute allows easy, controlled lifting and emptying directly into an open-top vessel or media bed.
- **Flexible Covered Storage:** Bagged media can be stored outdoors under cover until you are ready to begin installation.

Handling and Storage

Remove each palletized sack from the flatbed truck with a forklift rated for the filled weight. Keep the bagged media covered during outdoor storage and use the bottom discharge chute for easy, controlled placement when ready for installation.

Specifications	100 ft ³ Super Sack*
Nominal Bag Volume	100 ft ³
Nominal Dimensions	48" wide x 48" long x 92" high
Material	Heavy-duty woven polypropylene
Thickness	8 mils
Lifting and Discharge	Four top-corner lift points; flat bottom; bottom discharge chute
Maximum Bag Rating	3,000 lbs.
Filled Media Weight	CMP: Approximately 1,050 lbs. ECMP: approximately 1,210 lbs.
Palletization	One 100 ft ³ super sack secured on a new wood pallet
Bag Branding	GES Biotek logo on front and back
Typical Truckload	24 sacks 2,400 ft ³ of media Stated load of 18–20 tons
Freight and Storage	Tarp-covered flatbed truck or van; outdoor storage under cover

* 50 ft³ Super Sacks available upon request.

GES Biotek — Good for People, Good for the Environment

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