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## **Purafil ESD increases chlorine removal capacity in Chlorosorb<sup>®</sup> Ultra media**

*Enhanced formula of dry-scrubbing media offers smaller footprint*

**DORAVILLE, Ga.**—Purafil ESD has increased the removal capacity of its Chlorosorb<sup>®</sup> dry-scrubbing media, the primary component of their Emergency Gas Scrubbers. For every 100 pounds of accidentally released chlorine, the enhanced “Chlorosorb<sup>®</sup> Ultra” media removes 15 pounds of the gas. The Chlorosorb<sup>®</sup> Ultra media allows for a more compact and cost-effective chlorine gas emergency scrubber. The Chlorosorb<sup>®</sup> Ultra media will also provide opportunities to convert some problematic wet scrubbers into maintenance-free, hazard-free dry-chemical scrubbers.

Chlorosorb<sup>®</sup> Ultra is effective at temperatures as low as 40 degrees below Fahrenheit and as high as 200 degrees. The media is landfill acceptable, non-toxic before and after use, and UL Classified Class 2 as non-flammable.

For more than 15 years, Purafil ESD has been the premier single-source provider of clean air to over 100 North American and European clients. A division of Purafil, Inc., Purafil ESD manufactures a broad range of dry-scrubbing chemical systems that remove odorous, toxic, and corrosive gases at water and wastewater applications.

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