



New Product Announcement
May 27, 2005

Purafil, Inc. Announces the ‘Purafil® SP Series’ of Air Purification Media

New media offers 50% higher working capacity for broad-spectrum oxidation of contaminants.

DORAVILLE, GA— Purafil, Inc., the leading manufacturer of air filtration systems for the removal of odors and gaseous pollutants, announces the Purafil SP Series (patent-pending) sodium permanganate oxidizing media. The Purafil SP Series, which includes ‘Purafil SP’ and ‘Purafil SP Blend’ (a blend of Purafil SP and Purakol® activated carbon media), contain a 12% minimum sodium permanganate content and demonstrate a 50% higher working capacity for gaseous contaminants than Purafil’s premium ‘Purafil® Select’ and ‘Purafil® CP Blend Select’ media, respectively.

The Purafil SP Series has been specially engineered to contain more permanganate (the active ingredient) for increased removal capacity of broad-spectrum contaminants, allowing the media to remain more available for removal of target gases. This feature, in combination with the media’s unique pore structure, offers the customer a smaller equipment size, superior performance, extended service life and a greater return on investment (ROI). The Purafil SP Series is patent-pending, UL Classified Class 1, landfill-disposable and life-testable.

The Purafil SP Series is the direct result of ongoing investments in research and development as part of Purafil’s ISO 9001:2000 Continual Improvement Program. Purafil SP and Purafil SP Blend are ideal for applications such as commercial facilities, museums/archives and semiconductor facilities which contain a broad range of internally and externally-generated contaminants.

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For over 30 years, Purafil has developed air cleaning systems that eliminate, control and provide real-time monitoring of corrosive, odorous, hazardous and toxic gases. Purafil maintains nearly 20,000 installations in cleanroom, commercial, industrial, preservation and water-wastewater treatment settings worldwide.

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