Gelest’s Extensive Line of Reactive Silicone Fluids and Materials Continues to Expand

MORRISVILLE, Pa. (January 31, 2013) – Gelest, Inc. has once again extended its line of reactive silicone fluids and materials, this time with the addition of new silicone macromers, including monofunctional and heterobifunctional monodisperse reactive fluids. Gelest’s broad range of reactive silicone fluids and materials find wide application in adhesives, binders, ceramic coatings, dielectric coatings, encapsulants, gels, membranes, optical coatings, photolithography, polymer synthesis, and sealants.

To obtain a copy of Gelest’s expanded and updated brochure, “Reactive Silicones: Forging New Polymer Links,” or to engage in discussions to explore solutions for your new product development initiatives, please contact: Gabrielle Lockwood, Sales & Marketing Associate, at 215-547-1015 or glockwood@gelest.com.

About Gelest
Gelest, Inc., headquartered in Morrisville, Pennsylvania, is recognized worldwide as an innovator, manufacturer and supplier of commercial and research quantities of organosilicon compounds, metal-organic compounds and silicones. Gelest serves advanced technology markets through a materials science-driven approach. The company provides focused technical development and application support for semiconductors, optical materials, pharmaceutical synthesis, diagnostics and separation science, specialty polymeric materials and cosmetics: “Gelest – Enabling Your Technology.”

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Gelest, Inc.
Enabling your Technology

Manufacturers of Silanes, Silicones & Metal-Organics
11 E. Steel Road, Morrisville, Pennsylvania 19067
Tel: 215-547-1015  Fax: 215-547-2484