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## **PRESS RELEASE**

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## **Polysciences, Inc. Introduces the Warrington Technical Center**

**Warrington, PA, July 2015** - Polysciences, Inc., an [award-winning](#) developer and manufacturer of high purity chemicals and reagents for laboratory research, [histology](#), healthcare diagnostics and medical devices, announces the opening of the Warrington Technical Center at its 424 Valley Road location in Warrington, PA. The Warrington Technical Center is a collaborative hub of scientists, engineers, and analytical chemists specializing in the design, development, and scale-up of innovative materials used in biomedical applications.

Warrington Technical Center staff provides world class support in the synthesis of custom monomers, polymers, macroreticular resins, microspheres, and other compounds used in medical/pharmaceutical applications. A wide range of capabilities allow for raw material purification, multi-step synthesis, and post processing to isolate materials of interest. Versatile equipment offers production quantities of milligrams to thousands of kilograms for R&D, clinical, and commercial supply. Manufacturing processes and test methods are validated to tightly control critical parameters including purity, molecular weight, polydispersity, and microsphere diameter.

Polysciences is ISO 9001 & 13485 certified and an FDA registered site. ISO 8 (Class 100,000) clean rooms are available for cGMP manufacture along with extensive analytical equipment for material characterization and QC release testing. Contact the Warrington Technical Center today to discuss your current supply chain challenges or to develop novel materials for a new product launch.

For more information about Polysciences, Inc. please visit: <http://www.polysciences.com>

### **About Polysciences, Inc.**

Polysciences Inc. was founded in 1961 and specializes in the development and manufacture of high purity chemicals and reagents for laboratory research, histology, healthcare diagnostics and medical devices. Materials developed for the biomedical and pharmaceutical industries have helped bring about countless innovations in healthcare as well as in high performance adhesives and personal care products. More information about Polysciences, Inc. can be found at [www.polysciences.com](http://www.polysciences.com)

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