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## **PRESS RELEASE**

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## **Polysciences, Inc. Releases 2016 – 2017 Product Catalog**

**Warrington, PA, December 9, 2015** – Polysciences, Inc., announces the publication of its new 558 page full-color 2016-2017 product catalog. The catalog features over 4,000 products in its Life Sciences, Monomers & Polymers, Microspheres & Particles and High Performance Adhesives divisions.

The easy to use catalog contains informative product tables, descriptions, pictures, diagrams and chemical structures. An expanded Life Sciences section now includes [Astral Diagnostics](#), Polysciences' new line of diagnostic stains and laboratory reagents. The catalog also features our new [Transporter™ 5 Transfection Reagent](#) for HEK-293, CHO, COS, HeLa, insect cell lines (Sf9 and Sf21) and a variety of other eukaryotic cell lines.

The 2016-17 Catalog is an excellent resource for researchers, lab technicians, chemists, scientists and engineers in the fields of histology, microscopy, life sciences, pharmaceuticals and polymer chemistry.

To request a free copy, please visit [www.polysciences.com/newcat](http://www.polysciences.com/newcat) or call **1-800-523-2575**

### **New in the 2016-2017 Catalog**

**[Life Sciences](#)** – Astral Diagnostics, Transporter™ 5 Transfection Reagent, PolyPress™ Tissue Embedding Tampers

**[Monomers & Polymers](#)** – Monodisperse Dendrimers, Hydroxypropyl Cellulose, Heparan Oligosaccharides

**[Microspheres & Particles](#)** – ProMag™ HC, Vivaspin® Ultrafiltration Device, ViaCheck™ 25% Viability, Quantum™ QC

**[High Performance Adhesives, Coatings & Encapsulants](#)** – SF51 Liquid Encapsulant, PC232 A&B Epoxy Adhesive Kit

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### **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)