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Polysciences, Inc. Releases New 2008-2009 Catalog

More than 200 new products added

Warrington, PA., Feb. 6, 2008 - Polysciences, Inc., a leading manufacturer of laboratory supplies and specialty monomers and polymers for biotechnology, medical research and analytical chemistry industries, has released its new 332 page full-color 2008-2009 product catalog. This new catalog presents four product families and introduces 200 new product offerings for biosciences, monomers and polymers, microparticles and electronic chemicals markets. Polysciences' 2008-2009 catalog lists over 3,000 off-the-shelf products that are used by lab technicians, chemists, scientists and engineers in the fields of histology, microscopy, polymer chemistry and life sciences. These products include fine and specialty chemicals, certified and fluorescent dyes, electrophoresis reagents, magnetic and non-magnetic particles, particle kits, microspheres, monomers and polymers.

What's New and Exciting in the 2008-2009 catalog!

ProMag® 3 Series Highly Uniform Microspheres – 3 micron polymer based magnetic spheres with low non-specific binding in protein systems.

Polyethylenimine "Max" - High Potency Linear PEI – A nearly fully hydrolyzed linear polyethylenimine with longer contiguous ethylenimine segments.

Microbiology Products – Rapid bacterial test strips including MRSA detection, MicroRing® bacterial detectors, dyes, stains and fixatives.

Fluorescence Microscopy Filter Sets and Fluorophore Dyes – ALPHA Vivid and Vivid Standard fluorescence microscopy filter sets.

To receive your free copy, visit www.polysciences.com or call **1-800-523-2575**

About Polysciences, Inc.

Headquartered in Warrington, Pa., Polysciences, Inc. is a leading manufacturer of laboratory products and specialty monomers/polymers for microscopy, histology, biotechnology, electronics, and other industrial applications. Although Polysciences offers a full line of off-the-shelf products for the medical, life sciences and research communities, its specialty is developing custom-synthesized polymers and monomers for customer-specific needs. Polysciences produces encapsulants and other specialty products for the electronics industry and is an FDA/cGMP facility for the manufacture and packaging of ultra-pure specialty products for the healthcare, pharmaceutical and personal care industries. Polysciences has a more than 40-year history of successful partnerships with industry in developing new materials for emerging applications. Polysciences maintains facilities in Warrington, PA and Eppelheim, Germany. In addition, its wholly owned subsidiary, Bangs Laboratories, Inc. is located in Fishers, Indiana. For more information about Polysciences, Inc., please visit www.polysciences.com

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