

Regis Technologies, Inc.

Growth and Leadership

Regis Technologies, Inc. is proud of its continued growth and leadership role in its three areas of business: technically advanced chromatography products, custom bulk pharmaceuticals and other fine organic chemicals chromatographic separations.



Expanded Manufacturing Facility

Regis management continuously reinvests in the company. Between 1995 and 2006, Regis expanded and improved every lab and manufacturing area. This included a new production facility with six dedicated reactor suites, individual kilo lab suites, an expanded quality control department and the installation of a cryogenic reactor. Plans are underway for increasing capacity with additional production labs, individual kilo lab suites and reactor suites. The net result is loyal and satisfied customers and employees. For updates on our expansion, check our Web site at www.registech.com/gmp.

Chromatography

Regis Technologies, Inc. has a long tradition of serving the analytical needs of scientists and researchers worldwide with its vast array of chromatography products and technical assistance. Regis manufactures an extensive line of chromatography stationary phases and high purity GC derivatization reagents. Regis is the exclusive manufacturer of Pirkle-Type Chiral Stationary Phases for analytical, semi-preparative and preparative applications and separations. Regis is also the exclusive manufacturer of many other specialty HPLC phases. Research and development are essential parts of our chromatography business that allows us to introduce new and innovative products that meet the needs of our customers.

Custom Synthesis

In addition to chromatography products, Regis manufactures Active Pharmaceutical Ingredients (APIs) and intermediates on a custom basis. We are committed to meeting our customers' needs through initial process development, scale-up and ongoing production. Our facility is run according to current Good Manufacturing Practices (cGMP) and is routinely inspected by the FDA. All pharmaceutical intermediates and final products are manufactured and tested to customer specifications. All technology developed for the customer is owned by the customer and all batch records are provided to the customer as well. In addition to APIs, Regis also produces and catalogs a number of fine organic chemicals. For a complete list, check our Web site at www.registech.com/portfolio.html.

Preparative Chromatography

Regis' production department includes a pilot plant dedicated to cGMP chromatography. Glass gravity columns are available in diameters of 4", 6", 9" and 12", with capacities of up to 50 kg of packing material.





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Quality Products and Services

Our high purity reagents and HPLC columns are manufactured on-site according to controlled manufacturing procedures, and must meet strict quality control specifications before release. A full customer service and sales staff is available to answer questions and take orders. Regis also has a complete applications laboratory and knowledgeable technical support staff. With years of chromatography experience, our support staff is dedicated to assisting customers with method development and column or reagent selection.

We are committed to our customer. With this in mind, you can expect Regis Technologies to provide the highest quality products, services and technical support as we continue to grow and meet the challenges of the future.

