

Beckman Coulter

www.beckman.com

The history of Beckman Coulter is one of innovation, beginning with Dr. Arnold O. Beckman's solution for determining the precise measurement of pH in lemon juice—the acidimeter, or pH meter. From a small operation in the rear of a garage in Pasadena, California, to its recognition today as a world leader in clinical diagnostics and life science research, Beckman Coulter owes its success to three men of vision who revolutionized science and medicine: Arnold O. Beckman, Ph.D., and brothers Wallace and Joseph Coulter.

For 75 years, the world has turned to us for solutions, and we are proud to say we've solved many of them. Beckman Coulter's focus is to help create the world's most efficient laboratories that improve patient health and reduce the cost of care. Beckman Coulter Life Sciences is dedicated to developing and providing advanced technologies and equipment for research and discovery to explore new treatment methods. Our products include Centrifugation, Flow Cytometry, Liquid Handling, Genomic solutions and Particle Characterization which are implemented in all major areas of Life Sciences such as biology, biochemistry, biophysics, nanotechnology and molecular biology to simplify and automate existing processes in the lab.

For our top competitors, biomedical testing is one business among many; for Beckman Coulter, it is our sole focus. In today's market, we are one of the few participants with full capacity to design, develop, manufacture, sell and service our products.

Our vision: Advancing science through discovery – Our mission: Delivering innovative and trusted scientific solutions across the globe.

