

## Representative Vell Placement

**ROCCO RADUAZO**  
**VP, WORLDWIDE SALES**



Aushon Biosystems has appointed Rocco Raduazo as the new VP of Worldwide Sales. Mr. Raduazo has over 20 years of experience in building sales teams and driving revenue and growth for Life Sciences companies.

Mr. Raduazo comes to Aushon Biosystems from DiscoverX, where he most recently served as VP of North America Sales. While there, he managed the Sales & Consumer Service departments and supervised a team of 20 individuals. Prior to DiscoverX, Mr. Raduazo served as VP of Commercial Operations at Epitomics. Before joining Epitomics, he was Director of Global Sales for Applied Biosystems, where he was instrumental in turning around performance and improving growth rates for the Informatics Division. Mr. Raduazo also worked as Vice President of Sales for BioSource International from 2002 to 2004 and as Vice President of North America Sales at BD Biosciences from 1995 to 2002. He started his career at Boehringer Mannheim as a Technical Sales Representative.

Mr. Raduazo holds a B.S. degree from the University of New Hampshire and an M.B.A. from the American University in Washington, DC.

### **About Aushon Biosystems**

Aushon Biosystems develops microarray technologies for life-science research, drug discovery/development, and clinical diagnostics. It offers the arrayer, a tool that produces microarrays for DNA, RNA, and protein analysis, as well as disease research, drug discovery and development, and molecular diagnostic test development. In addition, it offers microarray printing and processing services on various substrates, such as glass slides, chambered glass slides, microtiter plates, MALDI-MS sample plates, and membranes and silicon based formats. It serves academic, biotech, pharmaceutical, and government labs internationally. Aushon's goal is to enable breakthroughs in biological research, diagnostics, drug discovery and the treatment of disease. For more information, please visit [www.aushon.com](http://www.aushon.com).