



Management Team

The Ceres management team has extensive experience in a variety of agricultural, chemical and industrial biotechnology businesses, including the biofuels industry.

Richard Hamilton

President and Chief Executive Officer

Richard Hamilton has been the chief executive and a board member of Ceres since 2002. The prior four years he served as the company's Chief Financial Officer. In addition to his leadership role at Ceres, he currently sits on the U.S. Dept. of Energy's Biomass R&D Technical Advisory Committee, the Keck Graduate Institute Advisory Council and is a founding member of the Council for Sustainable Biomass Production. He has also been active in the Biotechnology Industry Organization (BIO), where he has served as Vice Chairman of the organization and has chaired its Food and Agriculture Governing Board, where continues to serve as a governing board member. Mr. Hamilton frequently speaks before policymakers, business leaders and scientific organizations regarding biotechnology, biofuels and energy crops. He has addressed the House Agriculture Committee, the President's Council of Advisors on Science and Technology and the National Academy of Sciences, among others. Earlier in his career, Mr. Hamilton was a principal at Oxford Bioscience Partners, one of the leading investors in the genomics field and a founder of Ceres. From 1990 to 1991 he was a Howard Hughes Medical Institute Research Fellow at Harvard Medical School. Mr. Hamilton holds a Ph.D. in Molecular Biology from Vanderbilt University.

Richard Flavell, FRS, CBE

Chief Scientific Officer

Dick Flavell joined Ceres in 1998. From 1987 to 1998, he was the Director of the John Innes Centre in Norwich, England, a premier plant and microbial research institute. He has published over 200 scientific articles, lectured widely and contributed significantly to the development of modern biotechnology in agriculture. His research group in the United Kingdom was among the very first worldwide to successfully clone plant DNA, isolate and sequence plant genes, and produce transgenic plants. Dr. Flavell is an expert in cereal plant genomics, having produced the first molecular maps of plant chromosomes to reveal the constituent sequences. He has been a leader in European plant biotechnology, initiating and guiding a pan-European organization to manage large EU plant biotechnology research programs more effectively. In 1999, Dr. Flavell was named a Commander of the British Empire for his contributions to plant and microbial sciences. Dr. Flavell received his Ph.D. from the University of East Anglia and is a Fellow of EMBO and of The Royal Society of London. He is currently an Adjunct Professor in the Department of Molecular, Cellular and Developmental Biology at the University of California at Los Angeles.

Paul M. Kuc**Chief Financial Officer**

Paul Kuc joined Ceres in 2008 as Chief Financial Officer, following a 12-year career with Monsanto, where he held various regional and global finance positions, including posts in Argentina, Brazil, Canada, Mexico and the United States. At Monsanto, among other responsibilities, Mr. Kuc developed and implemented international costing and financial systems for the seed and agricultural biotechnology company. He began his career at pharmaceutical company Eli Lilly. Mr. Kuc holds a Master's of Science degree in Economics from the University of Lodz, Poland and an MBA from the Ivey Business School, University of Western Ontario, Canada.

Wilfriede van Assche**Senior Vice President & General Counsel; Secretary**

Ms. van Assche joined Ceres in 2000. She has more than 20 years of legal experience, primarily in the plant biotechnology industry. Until 2000, Ms. van Assche was the General Counsel of the plant biotechnology and seed divisions of Aventis, a leading life sciences company. Previously, she was the General Counsel at Plant Genetic Systems N.V. Ms. van Assche holds law degrees from the University of Leuven and the College of Europe and is a member of the State Bar of California.

Jeff Gwyn**Vice President of Plant Breeding and Genomics**

Jeff Gwyn joined the Ceres management team in 2008, overseeing crop improvement in switchgrass, sorghum and other energy crops. He also manages the company's research center near College Station, Texas. Prior to joining Ceres, he was head of trait development in soybean at Syngenta Seeds, Inc. Earlier in his career, Dr. Gwyn established and managed cotton breeding and trait programs stations in the U.S. and Brazil for Bayer Cotton Seed International. He was also a project director and program manager in corn trait breeding for DeKalb Genetics. He began his career as a cotton breeder with Chembred, Inc. (American Cyanamid). Dr. Gwyn has been a co-inventor on several U.S. patents related to trait development and methods of plant breeding in corn and cotton. He holds a Ph.D. in Genetics from Texas A&M University as well as an Master's Degree in Genetics and Plant Breeding from Iowa State University. He completed his undergraduate studies at the University of Arkansas.

Roger Pennell**Vice President of Trait Development**

Roger Pennell holds a Ph.D. from University College London. He performed post-doctoral research at the John Innes Institute and Wageningen Agricultural University, and in 1990 was the recipient of a prestigious Royal Society University Research Fellowship, which he used at University College London and, from 1995, at the Salk Institute. For all of this time, Dr. Pennell studied cellular and molecular aspects of plant growth, development and disease resistance, and has published more than 40 scientific papers on these subjects. Dr. Pennell joined Ceres in 1998 and held various research management positions until 2009 when he assumed his current role as Vice President of Traits. Dr. Pennell is an Adjunct Professor in the Department of Molecular, Cellular and Developmental Biology at the University of California at Los Angeles and a frequent reviewer for the scientific press.

Michael Stephenson**Vice President of Operations**

Michael Stephenson joined Ceres in 2008 as vice president of operations. Prior to joining the company, Stephenson was general manager for one of the brands of AgReliant Genetics, the fourth largest field seed company in the United States. He also served as the president of Great Lakes Hybrids prior to its merger into AgReliant. In addition to his commercial experience, he has chaired the American Seed Trade Association's corn and sorghum division, and served as President of the Soybean Research Foundation, among others.

Steven Bobzin**Director of Technology Planning, Protection and Acquisition**

Prior to joining Ceres in April 2003, Steve Bobzin built natural products discovery programs for Galileo Pharmaceuticals and Monsanto's Consumer Health and Nutrition sector. There, Dr. Bobzin helped pioneer the application of hybrid analytical technologies, such as LC-MS and LC-NMR, to the identification of natural products from plants and other natural sources. Prior to these endeavors, he spent six years as part of the high-throughput screening team in the pharmaceutical discovery programs of G.D. Searle and Monsanto. Dr. Bobzin holds a Ph.D. in Natural Products Chemistry from Scripps Institution of Oceanography and is an Adjunct Professor at the Univ. of Mississippi School of Pharmacy.

Frank Hardimon**Director of Sales**

Frank Hardimon joined Ceres in 2008 as director of sales. In his role, he oversees both direct-to-farm relationships as well as commercial seed transactions with biofuel and biopower companies. A certified crop advisor, he has spent more than 20 years in the seed corn business. Prior to joining Ceres, Hardimon was a regional sales manager for Great Lakes Hybrids, a brand of AgReliant Genetics. Earlier in his career he held various positions in corn research, product management, inventory management, agronomy support, direct sales and sales management. He grew up on a corn and soybean farm in Champaign County, Illinois. After graduating from college at Champaign, he became involved in his family's farming operation prior to joining the seed industry.

Timothy Swaller**Director of Information Technology and Genomics**

Tim Swaller has directed the Ceres' computational biology, marker discover and genomics efforts since 2009, following 10 years of various management responsibilities at the company. During his tenure, he developed and optimized high through-put laboratory systems for full-length cDNA sequencing and genotyping. He also developed conceptual designs for storing and accessing information for laboratory information management systems (LIMS) and data analysis work-streams. Prior to joining Ceres, he was a researcher at the Washington University Genome Sequencing Center in St. Louis, MO working on human and mouse genome sequencing. Swaller is currently pursuing an MBA at the UCLA Anderson School of Management.

###