

Ronald Bassuner, Ph.D., D.Sc., Head, Pilot Plant Manufacturing and Process Development

Dr. Ronald Bassuner joined SemBioSys in 2001. He directs the pilot plant operations and leads the company's protein and recombinant biopharmaceutical manufacturing effort for early phase clinical studies. Prior to SemBioSys, Dr. Bassuner served as scientist and project leader at Monsanto's Integrated Protein Technologies developing biopharmaceutical production platforms in plants. Previously, Dr. Bassuner held positions with Purdue University, West Lafayette, Indiana, with the Food Research Institute in Tsukuba, Japan, and with the Crop Plant Research Institute in Gatersleben, Germany. He received his doctorates in genetics (habilitation) and his doctorate in molecular biology from institutions in Germany. Dr. Bassuner has authored numerous peer-reviewed publications and is an inventor on several pending or issued patents.

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