



Press Release

BRANDT to Expand Product Distribution in Thailand

SPRINGFIELD, Illinois (November 3, 2011) – BRANDT, a leading manufacturer of agricultural specialty products, announced that it has signed a new distribution agreement with Bangkok-based agricultural products company, Chemophile, and is expanding the company’s footprint in Thailand.

Beginning in 2012, Chemophile will be the exclusive distributor of BRANDT Manni-Plex foliar micronutrients in Thailand, and will be providing both sales and agronomy support within the region. Manni-Plex technology has been recognized by the agricultural industry worldwide for its ability to improve plant nutrient absorption and use. The use of Manni-Plex helps growers increase yield and produce healthier crops.

“We are very excited to partner with Chemophile” said Dr. Ramon Georgis, Director of International Business at BRANDT. “It is a good fit for both parties and we look forward to introducing BRANDT Manni-Plex micronutrient technologies to growers in Asia.”

The Chemophile distribution agreement marks the first entrance of BRANDT micronutrient products in the Thai market. In 2012, BRANDT products will be sold in 40 countries worldwide.

About BRANDT

BRANDT was founded in 1953 by Glen Brandt and his sister Evelyn Brandt Thomas to help Illinois farmers adopt new and profitable technologies for their operations. The company has experienced aggressive growth under the leadership of President and CEO Rick Brandt. Innovation, technology and strong customer service are a few of the core beliefs that have made BRANDT a leader in today’s agriculture industry. BRANDT’s focus is providing the products and services that give the end user the best opportunity for maximum return on their investment by taking control.

BRANDT consists of three operating divisions: Specialty Formulations, Retail Agronomy and Dealer Support.

For more information, visit BRANDT on the web at: www.brandt.co

Media Contact: Rod Riech, BRANDT Consolidated, Inc., Email: rodney.riech@BRANDT.co

###