MediaRoom

Kemin Crop Technologies Names Vince Livengood Regional Sales Manager

Livengood to support sales growth in the central and northeast United States

DES MOINES, Iowa, Feb. 4, 2020 /PRNewswire/ -- Kemin Crop Technologies, the Kemin Industries business unit focused on providing crop protection and crop health solutions for commercial greenhouses and specialty crops, has announced that Vince Livengood, who previously served as Technical Services Manager for Kemin Crop Technologies, has been named Regional Sales Manager, effective immediately.

Livengood started at Kemin Crop Technologies five years ago as the Technical Services Manager. He worked closely with the sales team to solve growers' pest challenges and managed multiple customer field trials, integrating Kemin's biopesticides and soil amendment into pest and nutrition programs.

A former head grower, Livengood spent the first 20 years of his career in various greenhouses around the United States. He was responsible for all aspects of greenhouse production – from the beginning of the production cycle (plugs and propagation) to retail-ready products such as finished bedding and pots crops.

"Vince's extensive knowledge and expertise in insect and disease management, chemical application techniques, irrigation and environmental controls has been instrumental in the growth of our business unit," said Marsha Bro, General Manager, Kemin Crop Technologies. "Appointing Vince as Regional Sales Manager supports our strategic direction and will strengthen our customer relationships, as well as expand our sales support coverage."

With his new role, Livengood will cover the central and northeast United States with a focus on commercial greenhouses and fruit and vegetable farms. Livengood is based at Kemin's global headquarters in Des Moines, Iowa.

"I am excited to transition to the Kemin Crop Technologies sales team, and I look forward to growing strong relationships with our customers. I'm eager to help solve their production issues with our solutions for their operations, and want to see their businesses thrive and become more profitable," said Livengood.

Livengood is an active contributor to the horticulture industry and speaks at conferences and seminars on various pest management and insect topics. He graduated from Iowa State University in 1992 with a bachelor's degree in horticulture, and is a member of USA Hop Association, AmericanHort and other industry organizations.

Click here to learn more about Kemin Crop Technologies.

About Kemin Industries

Kemin Industries (www.kemin.com) is a global ingredient manufacturer that strives to sustainably transform the quality of life every day for 80 percent of the world with its products and services. The company supplies over 500 specialty ingredients for human and animal health and nutrition, pet food, aquaculture, nutraceutical, food technologies, crop technologies and textile industries.

For over half a century, Kemin has been dedicated to using applied science to address industry challenges and offer product solutions to customers in more than 120 countries. Kemin provides ingredients to feed a growing population with its commitment to the quality, safety and efficacy of food, feed and health-related products.

Established in 1961, Kemin is a privately held, family-owned-and-operated company with more than 2,800 global employees and operations in 90 countries, including manufacturing facilities in Belgium, Brazil, China, India, Italy, Russia, San Marino, Singapore, South Africa and the United States.

Media Contact:
Tatiana Giacinti, Product Manager, tatiana.giacinti@kemin.com, 515-559-4607

© Kemin Industries, Inc. and its group of companies 2020. All rights reserved. ®™ Trademarks of Kemin Industries, Inc., U.S.A.
Certain statements, product labeling and claims may differ by geography or as required by government requirements.

SOURCE Kemin Industries

Additional assets available online: Photos (1)

https://news.kemin.com/2020-02-04-Kemin-Crop-Technologies-Names-Vince-Livengood-Regional-Sales-Manager?locale=in_en