Dairy Research Institute's New Monthly Newsletter Reviews Nutrition, Product Research, Sustainability

Rosemont, IL—The Dairy Research Institute has launched Dairy Research Insights, a monthly enewsletter that highlights technical insights related to the priority areas of dairy nutrition, dairy product research, and sustainability.

The e-newsletter will review and interpret research studies from the Dairy Research Institute and other research sources to help keep industry informed of the latest scientific insights. Each issue's content is selected, compiled and interpreted by dairy scientists and industry leaders with the Dairy Research Institute.

"Dairy research is critical for industry innovation, evolution and growth, but it can often be difficult to keep up on all the latest findings," said Kevin Ponticelli, chair, Dairy Research Institute, and senior executive vice president, Dairy Management Inc. (DMI).

"The Dairy Research Insights enewsletter is a platform to help industry access critical technical insights that may positively influence product development, nutriand marketing claims, production efficiencies, consumer demand and future growth," Ponticelli continued. "It supports our vision to be a world leader in the discovery, interpretation and dissemination of research that contributes to the health and well-being of consumers, our communities, the planet and the dairy industry."

"With the launch of this enewsletter, we aim to be a catalyst for accelerated innovation, which is a key component of the Dairy Research Institute's vision," said Greg Miller, president of Dairy Research Institute and executive vice president of the National Dairy Council.

"Not only are we increasing accessibility to dairy-related technical insights, we also are providing context that is relevant and important to the industry at large," Miller

The first issue of Dairy Research Insights highlights 15 articles, including reviews of:

-Cheese industry efforts to address the sodium challenge.

—The carbon footprint of the US dairy industry.

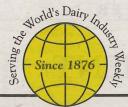
—Dairy's role in managing weight.

-Protein for muscle protein synthesis.

-Vitamin D-fortified yogurt drink for glycemic control in Type 2 diabetes patients.

-Milk intake and academic performance.

The newsletter also links to published articles and abstracts that offer additional information. To receive the e-newsletter, interested can register at www.usdairy.com. FR



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