

FOR IMMEDIATE RELEASE

Kensington Food Co. Launches Full Scale Bottling and Packaging Facility in Kensington

Philadelphia, PA — Kensington Food Company is thrilled to announce the opening of its very own bottling and packaging facility, located in the heart of the Kensington neighborhood of Philadelphia. This new facility is equipped with full-scale bottling machinery and offers a wide array of advanced packaging services, positioning the company as a leading innovator in food production and distribution.

The facility provides comprehensive packaging solutions, including Bag-in-Box packaging, pillow pouch packaging, custom box creation, fulfillment services, and more. With cutting-edge technology and a focus on versatility, Kensington Food Company's packaging services cater to a variety of needs for both local and national clients.

"This is an exciting milestone for Kensington Food Company and a proud moment for the Kensington community," said Tom Sheridan, Founder and CEO of Kensington Food Company. "By establishing our operations in Kensington, we are not only advancing our business but also investing in the local economy and creating opportunities for our neighbors."

The new facility prioritizes community involvement by hiring local talent from the Kensington neighborhood. This initiative underscores the company's commitment to fostering economic growth and empowering residents through sustainable employment opportunities.

About Kensington Food Company

Kensington Food Company, headquartered in Philadelphia, PA, is a leading food importer, producer, and wholesaler specializing in high-quality products and innovative solutions. The company's dedication to excellence is matched by its commitment to community engagement and sustainable practices. For more information, visit www.KensingtonFood.com.

Contact Information

For Media Inquiries:

Tom Sheridan

Kensington Food Company

3437 D Street

Philadelphia, PA 19134

Phone: 267-209-0202

Email: tom@kensingtonfood.com

Website: www.KensingtonFood.com
