Press release

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# U.S. Recycling Customer Expands Use of Nexam Additives for Rigid Food Packaging - Annual Run Rate Increases to Approximately SEK 11 Million

**Nexam Chemical announces that a U.S.-based recycling customer, which has used the company's additives within the Reactive Recycling™ product family since early 2025 for rigid food packaging, is expanding usage to additional product lines. Consumption to date has corresponded to an annual run rate of approximately SEK 6.5 million. Beginning in the second quarter of 2026, usage will increase as the additive is implemented across a broader product portfolio, corresponding to a projected annual run rate of approximately SEK 11 million.**

The expansion is driven by increased penetration within an existing customer relationship rather than new customer acquisition, indicating successful industrial integration and continued commercial validation of the technology.
The customer uses Nexam Chemical's additives to ensure process and product stability in recycled plastics intended for food-contact applications — a segment with high performance requirements and strict regulatory standards.

"The use of our technology in food packaging in the United States demonstrates both the technical robustness and regulatory maturity of our offering. The customer's decision to expand usage confirms the commercial value we provide," says Ronnie Törnqvist, CEO of Nexam Chemical.

**Stability and Food Approval - Critical Factors**

Manufacturing rigid food packaging based on recycled plastics requires consistent material performance, stable industrial processing, and compliance with strict food-contact regulations.

Nexam Chemical's additives enhance material structure and reduce variability in recycled raw materials, enabling high-quality end products while maintaining production stability.

**Scalable Business Model Through Customer Expansion in Prioritized Segment**

The increased volumes are driven by the customer introducing the additive into additional products within existing operations. his illustrates the scalability of Nexam's business model: once qualified and implemented in a customer's production process, volumes can expand efficiently as additional applications are included.

Food packaging based on recycled plastics is a prioritized and growing segment for Nexam, driven by tightening regulation and brand-owner sustainability commitments. Food-contact approval requirements also present significant technical and regulatory barriers.

The expansion aligns with the company's strategic focus on Reactive Recycling™ as a growth engine and confirms its position in regulatory-driven, value-creating segments of the circular plastics value chain.

*Note: This press release has been translated from Swedish. The Swedish text shall govern for all purposes and prevail in case of any discrepancy with the English version.*

**For more information, please visit www.nexamchemical.com or contact:**

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About Nexam Chemical

*Nexam Chemical develops technology and products that make it possible to significantly improve the production process and properties of most types of plastics in a cost-effective manner and with retained production technology. The improved properties include strength, toughness, temperature and chemical resistance as well as service life. The improvements in properties that can be achieved by using Nexam Chemical's technology make it possible to replace metals and other heavier or more expensive materials with plastics in a number of applications. In applications where plastic is already used, Nexam Chemicals products can improve the manufacturing process, reducing material use and enable more environmental friendly alternatives. Example of commercial applications: pipe manufacturing, foam production and high-performance plastics. More information about the business will be found on www.nexamchemical.com. The company´s Certified Adviser is Bergs Securities AB. Bergs Securities AB can be reached at info@ bergssecurities.se or by phone +46-8 408 933 50.*