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## **Kemin Launches Sal CURB® B in Russia**

**Powerful antimicrobial solution product brings special synergistic combination of surface-active agents and powerful antimicrobial compounds**

HERENTALS, Belgium, March 13, 2018 [/PRNewswire/](#) -- Kemin Industries, a global nutritional ingredient company that uses science to touch 3.8 billion people every day with its products and services, recently launched Sal CURB® B liquid in Russia.

To secure feed hygiene, Kemin has recently registered Sal CURB B liquid in Russia. The feed chain is highly contaminated by *Salmonella* and other pathogenic micro-organisms, causing contamination in foods and foodborne diseases in humans. Pathogenic microbial contamination also affects animal performance, causing economic losses. The formulation of Sal CURB B is based on formaldehyde, propionic acid and surfactant agents. Various scientific studies have demonstrated that this specific combination has been shown to achieve the greatest decontamination of feed contaminated by *Salmonella*.

"Feed is a major source of pathogen contamination in the feed chain. Sal CURB B represents the most cost-effective solution to control pathogens in feedstuffs, proven by extensive trials that shows superior efficacy in reducing contamination by *Salmonella* in feed," said Carmen Coetzee, Product Manager. "Furthermore, Sal CURB B gives residual protection against recontamination."

Dr. Vet. Luis Conchello, Business Manager, Kemin Animal Nutrition and Health, further commented that, "This solution performs more consistently and has superior decontamination compared with best alternatives available in the market. Kemin delivers all necessary associated services, comprised of the sealed-safe applicators; safety installation specifically designed for Sal CURB B (formaldehyde/organic acid based) use; and safety controls which preserve worker safety, assure correct application and efficacy, and minimize formaldehyde emissions into the environment."

A monitoring exposure control system of formaldehyde emissions is also delivered to effectively secure the safety of workers. Technical support on risk assessment and feed safety programme implementation, together with a sampling plan to the laboratory for solution monitoring, complete the basic associated services. Additionally, the product contains powerful surface-active agents to improve the dispersion of the antimicrobial, thereby improving efficacy. All ingredients are mixed in a low-surface tension carrier to achieve superior spreading effect.

"With this product, now Russian feed operators can have a total package to control safety," said Andrey Raskatov, Russia & CIS Area Manager, Kemin Animal Nutrition and Health. "Kemin offers a wide-range of Sal CURB products in the Russian market, including both formic-acid-based and formaldehyde-based Sal CURB products, and always synergistically combined with other active compounds. The "Feed Safety-Sal CURB" solution is a complete and customer-designed

programme with all the essential support. Sal CURB is involved in interventions in the feed chain such as at extraction plants, rendering plants, feed mills, feed storage facilities, feed raw materials and finished feed."

For more information on the feed safety solutions Kemin offers, [click here](#).

### **About Kemin Industries**

Kemin ([www.kemin.com](http://www.kemin.com)) has been dedicated to using applied science to improve the quality of life for over half a century. As a global company touching 3.8 billion people every day with its products, Kemin is committed to improving the quality, safety and efficacy of food, feed and health-related products to feed a growing population and be a resource for others in need.

Committed to feed and food safety, Kemin maintains top-of-the-line manufacturing facilities where over 500 specialty ingredients are made for humans and animals in the global feed and food industries, as well as the health, nutrition and beauty markets. The company provides product solutions and options to customers in more than 120 countries.

A privately held, family-owned and operated company, Kemin has more than 2,500 global employees and operates in 90 countries including manufacturing facilities in Belgium, Brazil, China, India, Italy, Russia, Singapore, South Africa and the United States.

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