CRVAB to Showcase Customized Enzyme and Probiotic Solutions at IPPE 2027

—The global biotech manufacturer will present its advanced feed additive portfolio

ATLANTA, GEORGIA (Nov. 25, 2026) – CRVAB GROUP, a world-class manufacturer of enzymes and probiotics, is pleased to announce its participation in the 2027 International Production and Processing Expo (IPPE). Attendees are invited to visit CRVAB at **Booth A1751** to explore the company's latest innovations in feed additive solutions for the global feed and health industries.

Founded in 2009 in the Zhongguancun High-tech Development Zone in Beijing, CRVAB is driven by biotechnology and committed to the R&D, fermentation, and manufacturing of high-quality biotech products. At IPPE 2027, CRVAB will highlight its flagship customized solutions, including:

- **CREAZYME™ Compound Enzyme:** Customized enzyme solutions for maximum performance, including CVB100, EP100, PD100, and TP100.
- **VAPRO™ Compound Probiotics:** Customized probiotic solutions for better gut health and performance, featuring Coferlac, AS100, Amclean, Gut Pro, and Flyclear.
- **Single Enzyme Portfolio:** A comprehensive range of high-potency single enzymes, including Phytase, Xylanase, β-Glucanase, Cellulase, β-Mannanase, Pectinase, α-Galactosidase, Amylase, Glucoamylase, Protease, Lipase, Lactase, Glucose Oxidase, and Lysozyme.
- **Single Probiotic Portfolio:** A comprehensive range of high-potency single probiotics, including *Bacillus amyloliquefaciens*, *Bacillus coagulans*, *Bacillus licheniformis*, *Bacillus pumilus*, *Bacillus subtilis*, *Bacillus velezensis*, *Enterococcus faecalis/faecium*, *Lactobacillus acidophilus*, *Lactobacillus buchneri*, *Lactobacillus casei*, *Lactobacillus plantarum*, *Clostridium butyricum*, *Saccharomyces cerevisiae*, and *Rhizopus oryzae*/*Aspergillus oryzae* and *Aspergillus niger*.

A major highlight of CRVAB's global capabilities is its strategic cooperation. On March 1, 2019, CRVAB signed a joint venture agreement with Kemin Industries (US) to invest in the Inner Mongolia CRVAB production base. This facility is designed for the large-scale production of raw material enzymes and probiotics, ensuring a reliable global supply for partners.

Quality is at the core of CRVAB's operations. The company's manufacturing facilities hold multiple international certifications, including GMP, Halal Certification, FSSC 22000, and FAMI-QS, reflecting its commitment to delivering safe and effective products.

We look forward to discussing how our advanced biotech capabilities can support your business. For more information about CRVAB and its products, please visit us at **Booth A1751** during IPPE 2027.

About CRVAB GROUP

Established in 2009 in Beijing, CRVAB Bio-tech Group is a National and Zhongguancun Hi-tech Enterprise. Driven by biotechnology, CRVAB is committed to the R&D, fermentation, and manufacturing of enzymes, probiotics, and other high-quality biotech products for the global feed and health industries. CRVAB – Create Value Biology.

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