

# Press Release



## **BASF launches new Stamina F4 Cereals fungicide seed treatment**

### **Engineered to work systemically through roots and plant for maximum disease control and plant health benefits**

RESEARCH TRIANGLE PARK, NC, November 6, 2017 — BASF's new Stamina F4® Cereals fungicide received registration from the Environmental Protection Agency (EPA). Growers can now take advantage of the new seed treatment fungicide for more consistent and improved emergence, enhanced seedling vigor above and below ground, heightened ability to manage exposure to cold conditions, and disease control.

"Stamina F4 Cereals fungicide is the first cereal fungicide seed treatment to offer Xemium® brand systemicity, providing more continuous and consistent disease control," said Justin Clark, BASF Technical Market Manager. "Additionally, this fungicide seed treatment offers growers plant health benefits that can lead to higher yield potential."

Combining Xemium brand fungicide technology and F500®, Stamina F4 Cereals fungicide also offers growers the benefits of cold tolerance, rapid emergence and highly systemic disease protection against key seedling diseases such as Rhizoctonia, Fusarium and Pythium. Its unique slow and steady movement through the plant to the leaf tips helps provide more complete disease protection. Additionally, BASF research shows the fungicide seed treatment reduces Fusarium incidence.

These benefits help provide better emergence and seedling vigor, since slow or uneven emergence in the field only makes later management decisions more complicated. Stamina F4 Cereals fungicide helps to ensure a strong start to crops so post-emergence weed control, disease control, fertility and plant health management decisions are made easier and more consistent.

"Stamina F4 Cereals fungicide seed treatment provides customers the security that comes from getting their cereal crops off to a good start, which simplifies future crop management decisions," said Clark.

Growers can learn more about Stamina F4 cereals fungicide by visiting BASF Ag Products or by contacting their local BASF representative.

Always read and follow label directions.  
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### **About BASF's Crop Protection division**

With a rapidly growing population, the world is increasingly dependent on our ability to develop and maintain sustainable agriculture and healthy environments. BASF's Crop Protection division works with farmers, agricultural professionals, pest management experts and others to help make this possible. With their cooperation, BASF is able to sustain an active R&D pipeline, an innovative portfolio of products and services, and teams of experts in the lab and in the field to support customers in making their businesses succeed. In 2016,

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BASF's Crop Protection division generated sales of €5.6 billion. For more information, please visit us at [www.agriculture.basf.com](http://www.agriculture.basf.com) or on any of our social media channels.

## **About BASF**

BASF Corporation, headquartered in Florham Park, New Jersey, is the North American affiliate of BASF SE, Ludwigshafen, Germany. BASF has more than 17,500 employees in North America, and had sales of \$16.2 billion in 2016. For more information about BASF's North American operations, visit [www.basf.us](http://www.basf.us).

At BASF, we create chemistry for a sustainable future. We combine economic success with environmental protection and social responsibility. The approximately 114,000 employees in the BASF Group work on contributing to the success of our customers in nearly all sectors and almost every country in the world. Our portfolio is organized into five segments: Chemicals, Performance Products, Functional Materials & Solutions, Agricultural Solutions and Oil & Gas. BASF generated sales of about €58 billion in 2016. BASF shares are traded on the stock exchanges in Frankfurt (BAS), London (BFA) and Zurich (BAS). Further information at [www.basf.us](http://www.basf.us).