

News Release

BASF's Revysol® fungicide receives EPA registration

- **Growers to gain access to a new tool for disease management**
- **Trials show exceptional biological performance against significant diseases in corn, sugarbeets, soybean and grapes**
- **Product launches expected for the 2020 planting season**

Research Triangle Park, North Carolina – June 27, 2019 – BASF received the U.S. Environmental Protection Agency (EPA) registration for Revysol® fungicide, its newest active ingredient (AI). The first and only isopropanol azole of its kind in the market, the AI provides fast-acting and long-lasting disease control for a broad range of crops and disease combinations.

“Revysol fungicide is the result of years of research and expertise. It was designed to meet the highest level of regulatory standards while helping growers manage their toughest disease challenges, including resistant plant pathogens,” said Paul Rea, Senior Vice President, BASF Agricultural Solutions North America. “Growers now have access to an outstanding new tool for disease management.”

Revysol fungicide has a unique isopropanol link that can flex to control a broad spectrum of fungal diseases and DMI-resistant strains. In recent BASF trials, it has shown exceptional biological performance against several economically significant diseases, including northern corn leaf blight in corn, cercospora leaf spot in sugarbeets,

frogeye leaf spot in soybean, and powdery mildew in grapes. For growers challenged with resistance and seeking to maximize their yields, Revysol fungicide offers unique benefits when compared to DMI fungicides, including:

- Application for a wide variety of crops, including corn, soybeans, grapes, potatoes and sugar beets.
- Faster fungicide uptake by the plant, leading to immediate and powerful disease-protective action.
- Quick absorption leading to excellent rainfastness and low water solubility, allowing the AI to move through the plant for longer residual activity.
- Curative activity, or post-infection applications, made prior to symptoms developing, can help stop the disease from progressing and save yield.

“Revysol fungicide will give growers the confidence to manage disease and resistance effectively while reducing their exposure to weather-related risks,” said Paula Halabicki, BASF Technical Marketing Manager. “The treatment offers longer residual properties than its competitors and protects against many weather conditions like drought, hail, frost and heat.”

The AI will be available in several customized products, including Veltyma™ fungicide in corn; Revytek™ fungicide in soybeans; Provysol™ fungicide in potatoes, sugar beets and peanuts; and Cevya® fungicide in grapes, almonds, pome and stone fruit.

Revysol, and its related product brands, will be available to growers for the 2020 planting season. Growers can learn more about the newest BASF fungicide by contacting their local BASF representative or clicking [here](#) for more information.

More information about Revysol at www.revysol.com.

Always read and follow label directions.

Revysol and Cevya are registered trademarks and Provysol, Revytek and Veltyma are trademarks of BASF.

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About BASF's Agricultural Solutions division

With a rapidly growing population, the world is increasingly dependent on our ability to develop and maintain sustainable agriculture and healthy environments. Working with farmers, agricultural professionals, pest management experts and others, it is our role to help make this possible. That's why we invest in a strong R&D pipeline and broad portfolio, including seeds and traits, chemical and biological crop protection, soil management, Plant Health, pest control and digital farming. With expert teams in the lab, field, office and in production, we connect innovative thinking and down-to-earth action to create real world ideas that work – for farmers, society and the planet. In 2018, our division generated sales of €6.2 billion. For more information, please visit www.agriculture.basf.com or 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 20,000 employees in North America and had sales of \$19.7 billion in 2018. For more information about BASF's North American operations, visit www.basf.com.

At BASF, we create chemistry for a sustainable future. We combine economic success with environmental protection and social responsibility. The approximately 122,000 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 six segments: Chemicals, Materials, Industrial Solutions, Surface Technologies, Nutrition & Care and Agricultural Solutions. BASF generated sales of around €63 billion in 2018. BASF shares are traded on the stock exchange in Frankfurt (BAS) and as American Depositary Receipts (BASFY) in the U.S. Further information at www.basf.com.