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media release

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US approval for Syngenta blockbuster fungicide Solatenol™

- **A step change in disease control for US growers**
- **Global peak sales potential of \$1 billion**
- **Solatenol products available for a wide range of crops**

Syngenta announced today that its breakthrough SDHI fungicide Solatenol has received registration from the US Environmental Protection Agency. First significant sales in the USA are expected in the 2016 season.

Solatenol has already been launched in Latin America as ELATUS™, offering growers unrivaled performance against soybean rust, a devastating disease which can significantly impact yields. It achieved sales of more than \$300 million in its first year in Brazil. In the USA, products containing Solatenol will be available for a wide range of crops including corn, soybean, wheat, peanuts, potatoes and vegetables. SDHI chemistry is an important component of Syngenta's \$3.6 billion crop protection pipeline.

Syngenta COO, Davor Pisk, said: "US growers can expect a step change in disease control from our range of Solatenol products. These valuable new tools demonstrate our commitment to producing sustainable innovations that help growers combat diseases while maximizing their returns."

Solatenol has consistently demonstrated outstanding performance. It is the market's most effective SDHI chemistry offering broad-spectrum control of damaging foliar diseases and soil pathogens as well as significant resistance management benefits.

Regulatory approvals are pending in several markets, including the EU.

About Syngenta

Syngenta is a leading agriculture company helping to improve global food security by enabling millions of farmers to make better use of available resources. Through world class science and innovative crop solutions, our 28,000 people in over 90 countries are working to transform how crops are grown. We are committed to rescuing land from degradation, enhancing biodiversity and revitalizing rural communities. To learn more visit www.syngenta.com and www.goodgrowthplan.com. Follow us on Twitter[®] at www.twitter.com/Syngenta.

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