



BASF launches new turf fungicide to keep golf course greens spotless and healthy

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- New turf fungicide Flite[®] Flowable will be available from June 26
- Highly effective in controlling outbreaks of major fungal diseases
- BASF's broad portfolio offers various solutions for turf disease control

Tokyo, Japan – June 15, 2017 – BASF will launch a new turf fungicide, Flite[®] Flowable, that provides excellent preventive and curative control of anthracnose, a fungal disease that causes black patches on leaves and destroys them in a very short time. Containing the active ingredient triticonazole, Flite Flowable fungicide is also effective in controlling other key turf diseases including dollar spot and brown patch.

Anthracnose occurs from spring to autumn in Japan, when the temperature is above a certain level. It has become a growing challenge in bent grass, commonly used in golf courses. "Golf course turf is very delicate and is susceptible to diseases caused by various factors, such as the weather, environmental conditions and tread pressure. A preventive measure against diseases is crucial to maintaining the quality of greens," said Michi Kondo, Senior Manager, Professional & Specialty Solutions, Crop Protection, BASF Japan.

The launch of Flite Flowable offers applicators a new alternative for rotational disease control and improved resistance management. Flite Flowable is also systemic and highly rainfast. It is available in

small-lot packages to benefit greenskeepers who only need the product in limited amount.

"BASF's turf management products, such as Flite Flowable, are not only highly effective in prevention of diseases, they also help greenskeepers and turf managers maintain healthy and functional turf. BASF will continue to develop and provide innovative solutions that meet the needs of our Japanese customers to pursue high quality, spotless turf," added Kondo.

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

About BASF in Japan

BASF has been a committed partner to Japan since 1888. Activities cover four business segments including chemicals, performance products, functional materials & solutions and agricultural solutions. The main production sites are in Totsuka (coatings), Chigasaki (admixtures for concrete, construction materials), Kitatone (personal care ingredients), and Yokkaichi (thermoplastic polyurethanes and polymer dispersions). Admixture plants for the Construction Chemicals division are also located nationwide. BASF maintains a strong research and development presence in Japan including the BASF Asia Composite Center, established in the Yokohama Innovation Center (engineering plastics), and the Research and Development Laboratory and Application Technology Center for Battery Materials in Amagasaki, as well as Chigasaki Technical Development Center in Kanagawa. As of the end of 2016, BASF employed 1,167 employees in Japan, and achieved sales of about €1.6 billion to customers in Japan. For further information please visit: www.basf.com/jp.

About BASF

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.com.