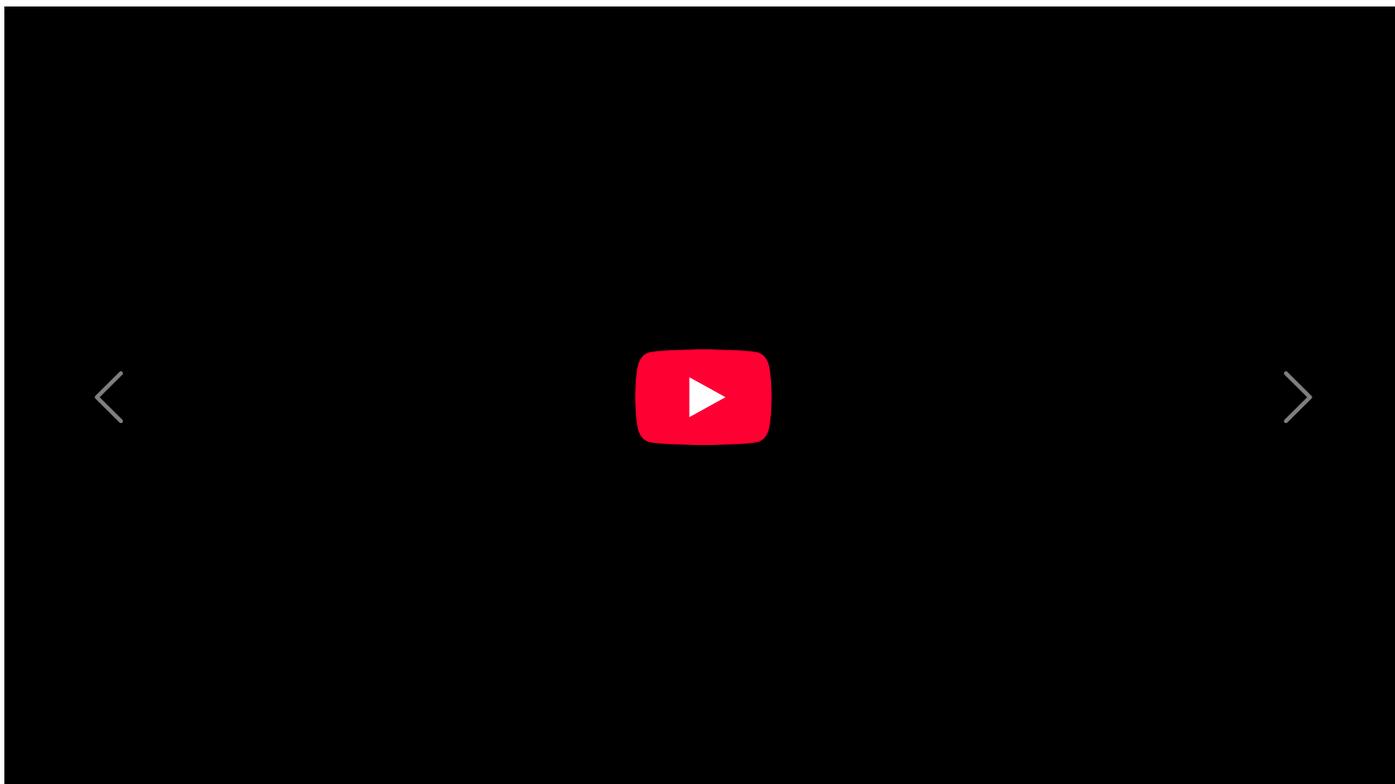


The new fungicide in cereal crops Verben®

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Date: 16.02.2023 *Issue:* 2/2023



The unique combination of active substances increases the efficacy of **Verben®**, resulting in significantly improved control of the economically most important cereal diseases such as powdery mildew, leaf and ear septoria, brown rust, yellow rust, helminthosporiosis, fusarium head blight, crown rot, leaf spots, net blotch and ramularia, compared to the standalone application of prothioconazole.

Verben® is distinguished by the following practical advantages:

- A vapor phase acting as a shield that protects treated and untreated tissues.
- Enhances the immune response of the crop.
- Stops the viability of spores, thereby preventing the cycle of reinfection upwards in the plant.
- Directly inhibits the development of germinating spores and infection.
- Has a strong preventive, stopping and curative effect.

The application rate of Verben® is extremely flexible depending on the timing of application, as follows: T1 - 75 ml/da; T2 - 90 ml/da; T3 - 100 ml/da, with a spray volume of 15–40 l/da.