

EverGol® Energy

/// **SPG**

MTL+PFL+PTZ FS 61,4+38,4+76,8 FS176,6

/// CROPS

Cereals and rice

/// PEST SPECTRUM

- Seed rot and damping-off caused by Rhizoctonia, Fusarium and Pythium
- Smuts and bunts, Seedling blight ISeedborne Botrytis cinerea, Phomopsis
- · Smuts and bunts, Seedling blight

/// USP

• FIT

Plants treated with EverGol® Energy are more fit to face challenges from seed and soil-borne diseases.

FAST

EverGol Energy promotes consistent, fast cropestablishment.

FIRST

Better final crop establishment helps mazimize grower's potential for optimum returns.

/// PRODUCT POSITIONING

(Including application method & recommended channel)

Professional seed treaters; industrial (seed company/breeders) or midstream (multipliers/retailers/seed dealers).

Application with commercial seed treatment equipment, including the On Demand™ system.

/// RECOMMENDED COATING

- Bayer colorant
- Peridiam

/// MODE OF ACTION

- RNA polymerase I (PA - fungicides (PhenylAmides))
- Succinate Dehydrogenase Inhibitor (Pyrazole - carboxamide)
- Demethylation inhibitors (sterol biosynthesis inhibitors class 1) (Triazole)

/// COLOR

Uncolored

/// EFFICACY LEVEL

Excellent long-lasting efficacy against Rhizoctonia and other important diseases working exactly where it is needed.

/// SPECIFIC STEWARDSHIP MEASURES

Seed coating strongly recommended.

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

For more information, visit www.CropScience.Baverus.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Not all products are registered in all states and may be subject to use restrictions. The distribution, sale, or use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. Check with your local dealer or representative for the product registration status in your state. Bayer, Bayer Cross and Evergol® are registered trademarks of Bayer Group. For additional product information call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.BayerCropScience.us. Bayer CropScience LP, 800 North Lindbergh Boulevard, St. Louis, MO 63167. ©2020 Bayer Group. All rights reserved. 1T9Q209912