



# EverGol<sup>®</sup> Prime

## Advanced fungicidal seed treatment.

Featuring the active ingredient penflufen, EverGol<sup>®</sup> Prime is setting the benchmark in fungal disease management and plant health in wheat and barley.

EverGol Prime has superior activity against rhizoctonia<sup>#</sup> and controls smut diseases\* in wheat and barley, leading to improved root development, plant biomass and grain yields.

### At a glance

<b>Product Type</b>	Fungicide
<b>Active Ingredient</b>	240 g/L penflufen
<b>Formulation Type</b>	Flowable concentrate for seed treatment
<b>Pack Size(s)</b>	5 L, 10 L, 100 L
<b>Chemical Group</b>	Carboxamides
<b>Grouping</b>	7
<b>Mode of Action</b>	Succinate dehydrogenase inhibitor
<b>Application Rate</b>	40 - 80 mL/100 kg seed
<b>Dilution Rate</b>	No more than 600 mL/100 kg seed

### Compatibility

EverGol Prime is compatible with Jockey<sup>®</sup> Stayer<sup>®</sup>, Baytan<sup>®</sup> T, Raxil<sup>®</sup> T, and Gaucho<sup>®</sup>. It is recommended that total mixture [product + water] should be no more than 600 mL /100 kg seed.

For information on the compatibility of EverGol<sup>®</sup> Prime with other products, contact your local Bayer CropScience representative.

### Key features

- Penflufen has limited systemicity so it stays where it's needed.
- Superior activity against rhizoctonia root rot<sup>#</sup> in wheat and barley.
- Control of smut diseases (including bunt) in wheat and barley\*.
- Effective disease control resulting in stronger, fitter plants with improved biomass.
- Effective disease control resulting in improved root mass and reduced spear-tipping.
- Flexible use rate.
- Excellent seed safety profile.

### Key benefits to grower

Due to the powerful disease control of penflufen, EverGol Prime improves plant vigour to help develop stronger, fitter plants with increased stem diameter, overall biomass and root growth. In turn, these stronger, fitter crops improve a grower's ability to maximise the yield potential of their wheat and barley crop. Trials show this yield increase can be up to 20% more than an untreated crop.

### Withholding periods

#### Harvest

Not required when used as directed.

#### Grazing

Do not graze plants grown from treated seed, or cut for stock food within 5 weeks of sowing.

<sup>#</sup> Suppression of rhizoctonia root rot.  
<sup>\*</sup> Suppression of soil-borne flag smut.

