



# Concentrated pre-mixed insecticide and fungicide for cereals.

Hombre Ultra is a convenient and cost-effective pre-mix that combines the fungicide Raxil® to control smut diseases, including bunt, with the broad-spectrum insecticide Gaucho®, to provide long-lasting protection against the feeding damage caused by cereal aphids. That aphid control also reduces the spread of barley yellow dwarf virus, probably the most destructive cereal virus in the world. Additionally, Hombre Ultra will also control stored grain pests.

## At a glance

<b>Product Type</b>	Fungicide and Insecticide
<b>Active Ingredient(s)</b>	360 g/L imidacloprid and 12.5 g/L tebuconazole
<b>Formulation Type</b>	Flowable concentrate for seed treatment
<b>Pack Size(s)</b>	10 L
<b>Chemical Group</b>	Neonicotinoid, triazole
<b>Grouping</b>	4A, 3
<b>Mode of Action</b>	Fungicide: Inhibitor of sterol biosynthesis Insecticide: Nicotinic acetylcholine receptor agonist
<b>Application Rate</b>	200 mL/100 kg seed
<b>Dilution Rate</b>	Do not make up total volume more than 600 mL/100 kg seed

## Compatibility

For information on the compatibility of Hombre Ultra with other products, contact your local Bayer CropScience representative.



# Hombre® Ultra

## Key features

- Combines a fungicide and insecticide for early season aphid control and control of smut diseases in cereals.
- Prevents the spread of barley yellow dwarf virus.
- May increase yield compared to untreated crops through a Stress Shield™ effect even when insects are not present.
- Soft on beneficial insects and fits within any Integrated Pest Management (IPM) strategy when used as directed.
- Consistent and cost-effective pre-mix formulation.
- Protects seed from stored insect pests.

## Key benefits to grower

The convenience of Hombre Ultra, as well as its suitability in a grower's IPM strategy, offers cost-effective early season fungicidal and insecticidal protection with the potential added benefit of Stress Shield protection.

## Withholding periods

### Harvest

Not required when used as directed.

### Grazing

Do not graze plants grown from treated seed or cut for stock food within 9 weeks of sowing.

