



Powerful insect protection with a positive impact.

Gaucht[®] 600 is widely used across a diverse range of crops. In each, it offers reliable insect control with the potential to provide the added benefit of the protective Stress Shield™ effect, which may increase crop vigour and resistance to abiotic stress factors like drought and waterlogging.

Gaucht 600 controls aphids in faba beans, field peas, canola and lentils, and redlegged earthmite and blue oat mite in canola and lupins. Gaucht 600 also controls feeding damage caused by wheat aphid and corn aphid, and prevents the spread of barley yellow dwarf virus in cereal crops. Additionally, Gaucht 600 will control stored grain pests for treated cereal seed.

At a glance

Product Type	Insecticide
Active Ingredient	600 g/L imidacloprid
Formulation Type	Flowable concentrate for seed treatment
Pack Size(s)	10 L
Chemical Group	Neonicotinoid
Grouping	4A
Mode of Action	Nicotinic acetylcholine receptor agonist
Application Rate(s)	Cereals 120 or 240 mL/100 kg, Lupins 300 mL/100 kg, Faba beans 120 mL/100 kg, Field peas 60 mL/100 kg, Lentils 240 mL/100 kg, Canola 400 mL/100 kg
Dilution Rate	Apply in a total volume of 400 - 600 mL/100 kg seed

Compatibility

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



Gaucht[®] 600

Key features

- For the control of aphids in faba beans, field peas, canola and lentils, and redlegged earthmite and blue oat mite in canola and lupins.
- For the control of feeding damage caused by wheat aphid and corn aphid, and prevention of the spread of barley yellow dwarf virus in cereal crops.
- With the possible benefit of Stress Shield™ protection to give crops the best start possible.
- Designed specifically for on-farm and seed grader use.
- Protects stored seed from insect pests.

Key benefits to grower

The combination of very reliable insect control with the potential to provide the added benefit of the protective Stress Shield™ effect can lead to increased plant health and crop vigour in the vital early stages of growth.

Withholding periods

Harvest

Canola, cereals, faba beans, field peas, lentils and lupins:
Not required when used as directed.

Grazing

Canola:

Do not graze or cut for stock food within 6 weeks of sowing.

Cereals:

Do not graze or cut for stock food within 9 weeks of sowing.

Faba beans, field peas, lentils and lupins:

Do not graze or cut for stockfeed within 16 weeks of sowing.

