

Australia

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## Cruiser 350 FS



# Cruiser 350 FS

Last updated:

12.03.2020

## Seedcare

Authorisation Number:

51833/120250

Composition:

350 g/L

Thiamethoxam

Chemical Family:

Group 4A Insecticide

Activity Group:

Group 4A Insecticide

Formulation:

Suspension Concentrate for Seed Treatment | FS

For treatment of cereal seed (barley and wheat) for the control of aphids and wireworm and stored grain pests in stored cereal planting seed (barley, oats, triticale and wheat) as per the Directions for Use.

## Product CP: Tabs

- [Application Advice](#)

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### Mixing and spraying

TREATMENT IN SMALL LOTS BY THE FARMER: May be applied by shaking with seed in a tin, enclosed drum, plastic bag or cement mixer. 1. Premix CRUISER 350 FS with water to a total volume of not less

than 5 mL nor more than 10 mL/kg seed. 2. Apply solution to seed and vigorously mix for 1 to 2 minutes. TREATMENT OF LARGE SEED LOTS BY COMMERCIAL SEED TREATMENT EQUIPMENT: For large-scale seed treatment the product should be applied diluted with water in specialised seed treatment equipment. As for all such seed treatments, a good flow and metering system for the initial prepared solution is important. Depending on the type of seed treatment equipment, it may be necessary to increase the recommended amount of water slightly in order to ensure an optimal flow of the solution and an even treatment of seed. Prepare the solution as follows: 1. Fill the solution tank with the required volume of water and mix with the appropriate volume of CRUISER 350 FS. Total volumes of not less than 500 mL nor more than 1 L water/100 kg seed are recommended. 2. Switch on the stirring system and stir.

### **Water volume**

Treatment in small lots by farmer: Premix CRUISER 350 FS with water to a total volume of not less than 5 mL nor more than 10 mL/kg seed. Treatment of large seed lots by commercial seed treatment equipment: Fill the solution tank with the required volume of water and mix with the appropriate volume of CRUISER 350 FS. Total volumes of not less than 500 mL nor more than 1 L water/100 kg seed are recommended.

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