



Insecticide and fungicide ready mix seed dressing for control of insects and seed borne disease in wheat



MODE OF ACTION

Imidaclopride : Excellent systemic, contact and ingestion properties, with anti-feeding action, quick and long lasting activity. Well adapted for the control of sucking and biting pests such as aphids, whiteflies, beetles, lepidoptera...

Tebuconazole : Systemic triazole fungicide, protectant and curative activity. Reference triazole for rusts and ear blight (*Fusarium* sp.) control, with also good activity on *Septoria*, powdery mildew.



WHEN TO APPLY

The dressing seeds should preferably be carried out immediately before sowing or stored in a cool, dry and well ventilated warehouse.



HOW TO APPLY

- Add the seeds first in a mixing machine (the quantity of seeds depend on the size and model of the machine).
- Insert the recommended dose for each kilogram seeds of coating solution (water + insecticide).
- Mix thoroughly with the seeds and then packed in bags until the date of sowing.



Benefits

- Excellent performance against the key wheat diseases and pests.
- A very good tool to produce quality wheat.
- One low rate for easy use.
- Helps combat further resistance development of *Septoria*.



TECHNICAL PROFILE

Composition : 360 g/L Imidaclopride
30 g/L Tebuconazole

Formulation : Flowable Concentrate (FS)

Uses : Wheat, sorghum

Dose : 1 L/100 Kg Seed

Packing : 20L containers



Nufarm

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