SORENTO 600 FS

Active ingredient: Thiamethoxam (neonicotinoid) 600g/l

A systemic insecticide seed treatment for the control of spotted maize beetle (Astylus atromaculatus) larvae, black maize beetle (Heteronychus arator), false wire worms (Tenebrionidae spp.), ground weevils (Protostrophus spp.) and maize leafhopper (Cicadulina mbila)



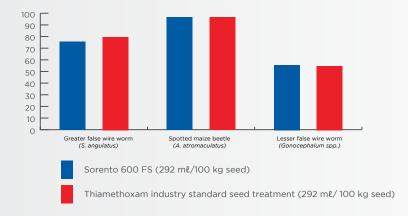








Summary of 3 trials showing the performance of SORENTO 600 FS on controlling a number of different commonly occurring soil insects (greater false wire worms, spotted maize beetles & lesser false wire worms, respectively).



Features

- SORENTO 600 FS is a IRAC Group 4A
- Systemic insecticide as a seed treatment
- Acropetal translocation
- Contact and stomach action
- Stable formulation on seed
- Controls various important soil borne insects
- · Protects all parts of the plant

Label recommendations

- Spotted maize beetle larvae, black maize beetle, false fire worms and ground weevils - 0.5 mg active ingredient per kernel (2 parts water to one part SORENTO 600 FS)
- Maize leafhopper 0.85 mg active ingredient per kernel (the volume of water to be added must be such that a final mixture volume of 1.5 l is used per 100 kg of seed)

NB The expected period of control after planting seed treated with SORENTO 600 FS is 42 days

Do's and don'ts

- Only use SORENTO 600 FS for the treatment of high quality certified seed
- Do not use SORENTO 600 FS on sweetcorn or noncorn
- Take care not to damage seed during treatment.
- Only use treated seed for planting purposes and not for consumption or animal seed.
- Store treated seed in a cool dry place

