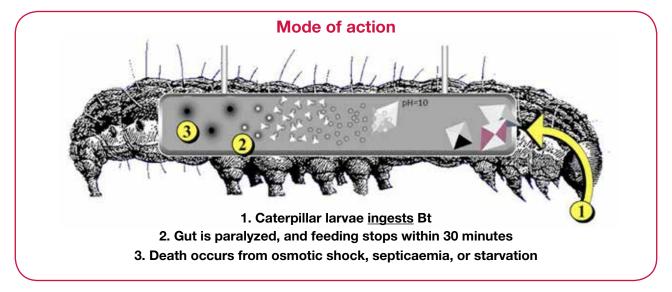
## **AGREE**<sup>®</sup> 50 WG



## A biorational insecticide for the control of various Lepidoptera (true caterpillars) species in root, tuber and ornamentals crops

- ♦ Water dispersible granule containing 500 g/kg of Bacillus thuringiensis subsp. aizawai strain GC-91
- ♦ Different crytoxin range to existing Bt products with activity for Diamond Back Moth (DBM)
- Derived from common soil dwelling bacterium
- Good option for resistance management
- Unique mode of action



## **Application timing**

- Monitor for adult moths to ensure correct, early, application timings
- Target young caterpillars, ideally larva 1 and larva 2
- DO NOT spray on wet foliage
- ♦ DO NOT spray if significant rainfall is expected within 8 hours.
- ♦ Late afternoon timing is often optimal as lower UV radiation levels
- ♦ Caterpillars need to actively feed, ideally above 12°C
- Ingestion acting only, so follow up applications needed

Formulation	A biorational insecticide in a water dispersible granule formulation containing 500 g/kg of <i>Bacillus thuringiensis</i> subsp. <i>aizawai</i> strain GC-91		
Crops	Swede, beetroot, radish, black radish, ornamental plant production (outdoor and protected) amenity vegetation		
No. applications	6 for ornamental plant production (outdoor and protected).  For all other crops 3 applications		
Max. individual dose	1 Kg/ha	Spray interval	7 days
Pack	1 Kg	MAPP no.	17502

