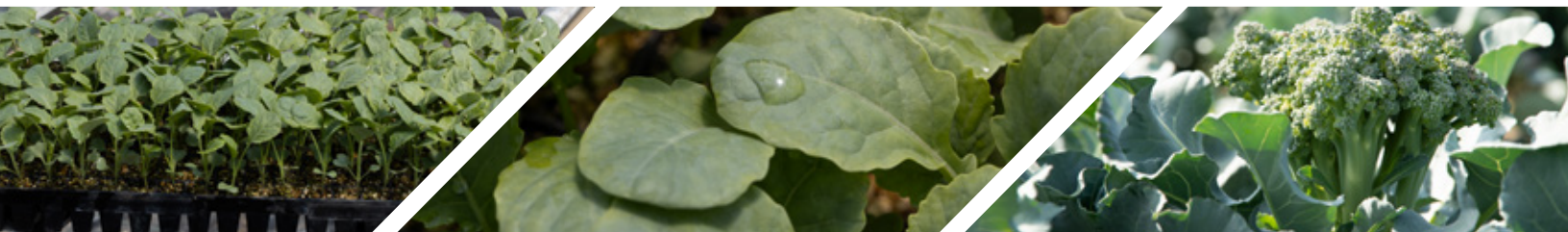


# Success™

Qalcova™ active

INSECTICIDE

## Effective control of cabbage maggot as a drench application



Grow high quality vegetable crops with a proven insecticide of natural origin. Success™ insecticide with Qalcova™ active (spinosad) is an effective tool to control cabbage maggot as a drench application in Brassica leafy greens, head and stem vegetables. This is because Success contains the active Qalcova, a unique and revolutionary class of insect control products.

### Strengths of Success insecticide:

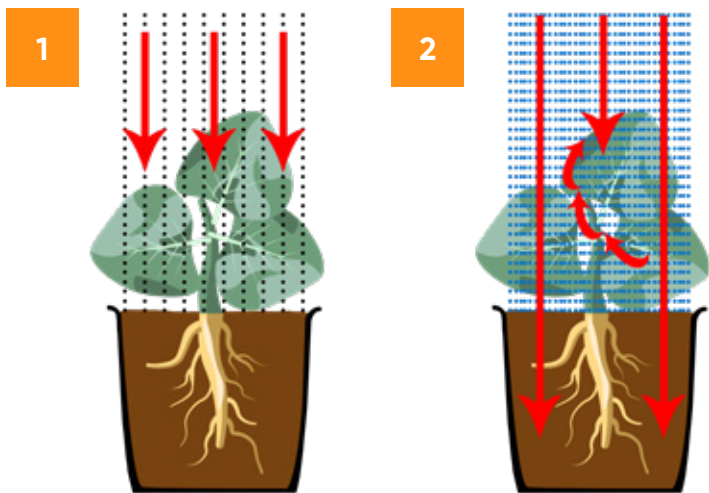
- Solution resulting from the fermentation of a naturally occurring soil bacteria (*Saccharopolyspora spinosa*).
- Effective control of cabbage maggot by ingestion.
- Important Integrated Pest Management tool thanks to its unique group 5 mode of action.
- Very active larvicidal insecticide at low use rate.
- Has minimal impact to the environment, users and beneficial insects when used according to product label directions.

### Brassica leafy greens, head and stem vegetables

Pest controlled:	Rate:
Cabbage maggot	12.5 mL per 1,000 plants

### Application as a drench on transplanted Brassicas:

- Water the plant first with water before applying Success.
- Apply 12.5 mL of Success to 2 L of water per 1,000 plants.
- Immediately after treatment, apply 2 L of water per 1,000 plants to rinse the product off the plants and into the soil.
- Do not rinse the product out of the transplant medium.
- Success is applied as a drench treatment 24 hours before transplanting in the field.



For more information on Success insecticide visit:

