

Trident[®]

BIOLOGICAL INSECTICIDE

A Proven Biological Insecticide



Product Profile

- Biological insecticide
- Active against larvae and adults
- For use on potatoes, tomatoes, eggplant
- Contains Cry 3A toxins to control Colorado potato beetle

Ease of Use

- Liquid formulation
- Tank mix flexibility
- Worker safety
- Minimal PPE requirements

Market Ready

- Ideal for resistance management
- Faster field reentry
- Can harvest on day of application
- Residue exempt
- No MRL issues

CERTIS USA
The Biopesticide Company

Trident[®]

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Product Features

- Excellent control
- NOP Approved/OMRI[®] Listed
- 4-hour REI
- Zero days to harvest
- Larvae stop feeding in hours
- Aerial application

Application Tips

- Treat larvae soon after egg hatch, up to 1/4 inch in length
- Through plant coverage, larvae must ingest
- Can be mixed with other conventional insecticides
- Use a minimum spray volume of 20 gallons
- Ground application: 3 to 6 qts.
- Aerial application: 4 to 6 qts.
- Apply every 7 to 14 days



Certis USA
9145 Guilford Rd., Suite 175
Columbia, MD 21046
1-800-250-5024