



Novodor® FC

As a highly selective biological insecticide, Novodor® FC helps manage Colorado potato beetle larvae while supporting beneficial insects and integrated pest management programmes.

Key benefits

- Selective control of Colorado potato beetle larvae with no synthetic chemical residues
- Valuable tool for resistance management strategies
- Suitable for Integrated Pest Management (IPM)
- Rapid feeding cessation after ingestion

Product Facts

Against

Larvae of Colorado potato beetle
(*Leptinotarsa decemlineata*)

Active ingredient

Bacillus thuringiensis subsp.
tenebrionis (strain NB-176) (BTT)

Formulation type

Suspension concentrate (SC)

Concentration

112 g/L *Bacillus thuringiensis* subsp.
tenebrionis (BTT)

Standard dosage

5 L/ha in 400–600 L water/ha

Crops

Potato; Eggplant (depending on the applicable national (emergency) authorisation)



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Pest information (if specific and relevant)

The Colorado potato beetle (*Leptinotarsa decemlineata*) is an important pest of potato and other solanaceous crops. Novodor[®] FC targets the larval stages. Larvae ingest *Bacillus thuringiensis* subsp. tenebrionis while feeding on treated leaves and stems. After ingestion, BTT acts in the larval midgut, causing larvae to stop feeding rapidly, with mortality occurring within approximately 4–6 days.

Accessory products

None specified

Andermatt Group is a global leader in biological solutions

- Strict quality control for consistent high quality
- Innovative inhouse R&D to support growing portfolio
- Longstanding field support in different markets since 1988



*Healthy Food and Healthy
Environment, for all*

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