CROPNOVA
Bio-Insecticide

Product description:
The extracts in CROPNOVA produced by the microbe alters the ion permeability causing hyper-polarization leading to death of the insect.

Pest Recommendations: Effective against early instars (1\textsuperscript{st} and 2\textsuperscript{nd}) of thrips.

DIRECTIONS FOR USE

For Outdoor/Field Test
1. Mix 2 ml of CROPNOVA per litre of water in a container.
2. Drench around the plant rhizosphere.
4. Observe for thrips mortality from 6-8 days of treatment.

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<th>Composition of CROPNOVA</th>
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<tr>
<td>Active Ingredient</td>
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<td>A proprietary formulation developed with extracts of \textit{Streptomyces rochei} (CBCC 3060)</td>
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