



# THE BIOINSECTICIDE FOR CHEWING AND SUCKING INSECT

A next-generation bioinsecticide for your pest management programs

Cross spectrum use

Multiple modes of action

No MRL

Safe for beneficials



# GRANDEVO® WDG

## BIO-INSECTICIDE

FRENCH BEANS

# GRANDEVO® WDG

## BIO-INSECTICIDE

### REGISTERED CROPS



**GRANDEVO® WDG** is an advanced microbial-based bio-insecticide delivering long-lasting, cross spectrum control. **GRANDEVO® WDG** is strengthening the performance, reliability and consistency of pest management programs. **GRANDEVO® WDG** contains several active compounds that repel, stop feeding, reduce reproduction and induce mortality to prevent the development of damaging populations of sucking and chewing insects, flies and mites.

### ADVANTAGES

- Cross-spectrum protection against chewing and sucking insects and mites
- No acute toxicity to adult honeybees, easy on pollinators and beneficial insects
- Approved for field and greenhouse applications
- Multiple modes of action : repellency, stop ingestion, reproduction disruption
- Highly compatible with both integrated pest management (IPM) and insect resistance management (IRM) programs
- Safe for users, and the environment
- Zero residue
- Reduce risk of insect resistance

\*For details and usage precautions, refer to the label  
Wear gloves and a mask to handle the product. Do not leave it within reach of children.

### BENEFITS



**Flexibility**  
Use alone or in programs



**Effective**  
Several active compounds



**Easy to use**  
Tank mix compatible & long shelf life



**Natural**  
4-Hour REI & 0-Day PHI

CROPS	PESTS	APPLICATION RATE	TIMING APPLICATION & FREQUENCY
French beans	Whiteflies	3Kg/Ha in 1000L of water 60g/20 Liters of water	<ul style="list-style-type: none"> <li>• Apply GRANDEVO WDG during flowering from the hatching period until the adult stage of whiteflies.</li> <li>• 3 applications after every 7 days in case of prolonged infestation</li> <li>• Foliar spray using conventional spray equipment</li> </ul>
		<b>Pre-harvest interval: 1days</b>	<b>Pre-Entry Level: 4 hours</b>

### COMPOSITION

***Chromobacterium subsugae***  
strain PRAA4-1T and spent fermentation media (30%)

### PACKAGING

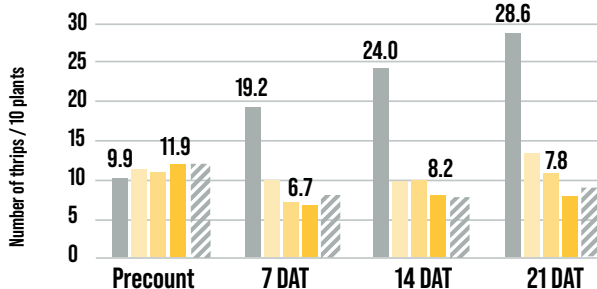
**2,72kg bag**  
Formulation : **WDG (Water Dispersible Granule)**



### MORE INFORMATION

- Untreated control
- Grandevo 2kg/ha
- Grandevo 2.5kg/ha
- Grandevo 3kg/ha
- ▨ Lecatech 0.25hg/ha

Kenyan trial on green beans - whiteflies



#### NOTES

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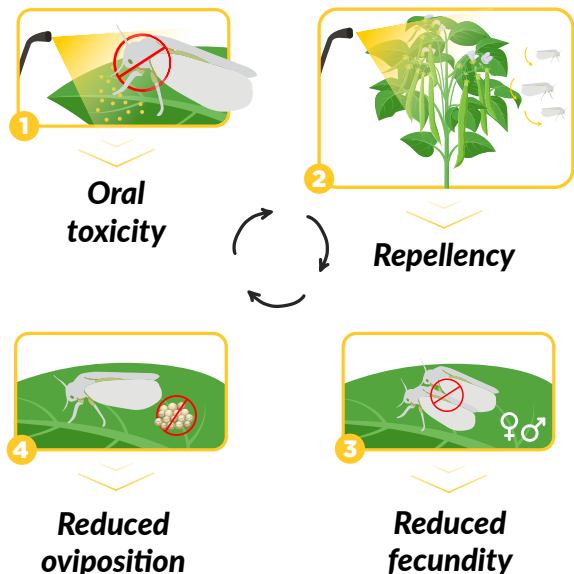


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Multiple modes of action for superior efficiency



#### REGISTERED NUMBER

PCPB(CR)2304

#### REGISTRANT

ELEPHANT VERT KENYA SA

