





EASY TO USE, CURATIVE, BROAD-SPECTRUM BIOLOGICAL INSECTICIDE

No resistance Easy positionning No residue

High compatibility



HIGH EFFICIENCY ZERO RESIDUES

PROTECT

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## **NO BUG PLUS®** *(R)* BIOINSECTICIDE

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ROSE

# **NO BUG PLUS®**

BIOINSECTICIDE



NO BUG PLUS® is a curative bioinsecticide composed of Sophora flavescens plant extract. Once the product touch the pest, their nervous system is paralyzed immediately, then protein of their bodies will denaturalize, finally they will die of breathlessness.

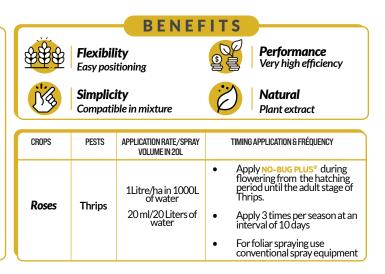
**ADVANTAGES** 

- Double action mode : Direct mode of action : paralyze • the nervous system of the insect, Indirect mode of action : strong antifeedant for the insect
- No residues, very short Re-entry period (REI), PHI of 3 • days
- Certified for organic farming
- Broad-spectrum and effective against all stages of the pest : egg, larva and adult
- As effective as chemicals •
- Highly compatible with IPM and IRM programs
- Shelf life of up to 3 years at 20°C
- Compatible with a wide range of chemical products
- No known resistance

\*For details and precautions, refer to the label. Wear gloves and mask when handling the product. Do not leave within reach of children.

COMPOSITION

Sophora flavescens extract 90% : Matrine (0,46%)



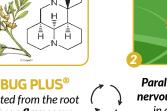
### PACKAGING

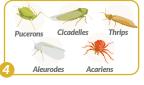
How it works

Bottles: 1L & 5L Formulation : SC (Suspension Concentrate)



#### **MORE INFORMATION NO-BUG PLUS® NO-BUG PLUS<sup>®</sup>** Is as effective as the chemical reference against Thrips on roses **Rose - Thrips** 10 60.8 ficacity @ 1.0L/ha 54.5 48 5 Marketable Yield F 79 N 73.3 Ē 72.5 lumber of thrips / 10 plants 678 515 **NO-BUG PLUS<sup>®</sup>** 7.5 5.3 is extracted from the root 95 5.8 2.8 of Sophora flavescens 20 DAT 10 DAT 30 DAT Number of marketable stems Precount ug Plus @ 0.7L/ha No-Bug Plus @ 1.0L/ha N -Bug Plus @ 1.3L/ha 2 Reference (Azadirachtin 0.03%) Cicadelles NOTES





Effective on a wide range of species

Paralysis of the insect's nervous system, resulting in death soon after.



Effective on all stages of the insect





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