

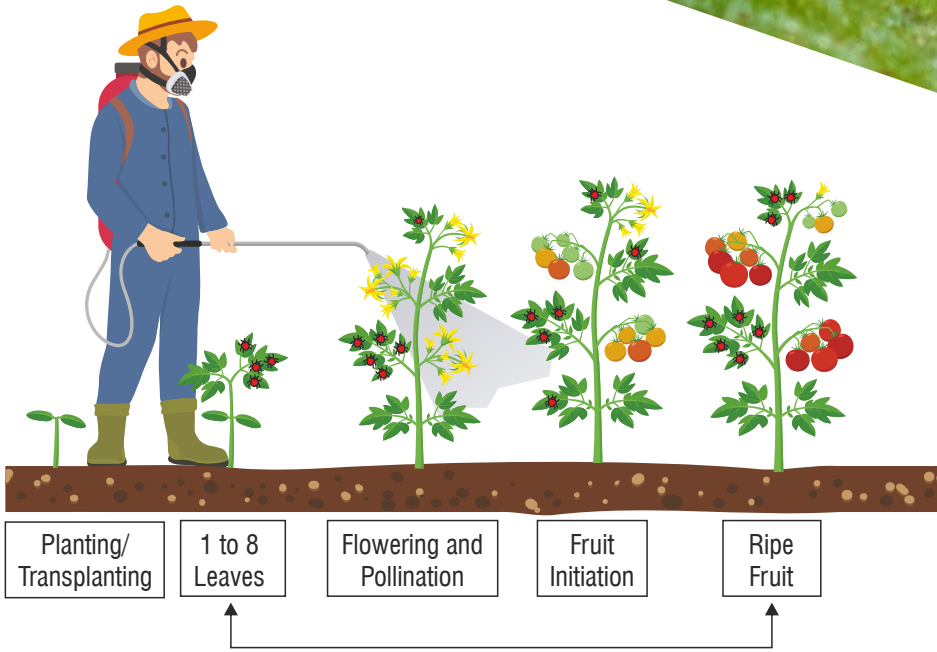


A new Selective Acaricide & Insecticide

A new selective unique combination of two actives features of insecticide and miticide that provides quick knockdown and residual on activity on mites and insects in vegetables, orchards, ornamentals, strawberries, cotton and citrus, it is produced using a proprietary technique which enhances the efficacy of the active ingredients, Bifenazate and Abamectin. With very short PHI 3 days and effective 28 days long.

Features & Benefits Pheniksus[®]

- Performance obtained with 1 product (no tank mixing).
- Broad spectrum control of insects and mites.
- Activity on all stages (eggs, larvae, nymphs, adults).
- Safe to bombus bees and beneficials.
- Multiple modes of action.
- Knock down efficacy for adults 1 day after results can be seen.
- Suitable for IPM.
- Long residual activity 28 days.
- Safe to crop.
- MRL's set for importing countries.
- Short PHI (< 3 days).
- No visible residues.
- Suspension concentrate (SC) formulation.
- Low rate of use.
- Not affected by weather conditions.



PHENIKSUS® * Apply at given growth stages

Crops	Pests	Rate of Use
Tomato	<i>Tetranychus cinnabarinus</i> , <i>Tetranychus urticae</i>	0,5 Lt/Ha /1000 Lt of Water
Cucumber	<i>Tetranychus cinnabarinus</i> , <i>Tetranychus urticae</i>	
Pepper	<i>Tetranychus cinnabarinus</i>	
Eggplant	<i>Liriomyza trifolii</i> , <i>Tetranychus cinnabarinus</i> , <i>Tetranychus urticae</i>	
Strawberry	<i>Tetranychus urticae</i> , <i>Tetranychus cinnabarinus</i>	
Watermelon	<i>Tetranychus cinnabarinus</i> , <i>Tetranychus urticae</i>	
Parsley	<i>Tetranychus urticae</i>	
Pumkin	<i>Liriomyza trifolii</i>	
Bean	<i>Tetranychus cinnabarinus</i>	

Technical & Sales Enquiries

If you have any enquiries concerning Prochemica Ltd., products, including details of local suppliers, please contact us and also get full access to articles and reports, and receive email newsletters and alerts that keep you in touch with us latest thinking.

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A new Selective Acaricide & Insecticide

A new selective unique combination of two actives features of insecticide and miticide that provides quick knockdown and residual on activity on mites and insects in citrus, it is produced using a proprietary technique which enhances the efficacy of the active ingredients, Bifenazate and Abamectin. With very short PHI 3 days and effective 28 days long.

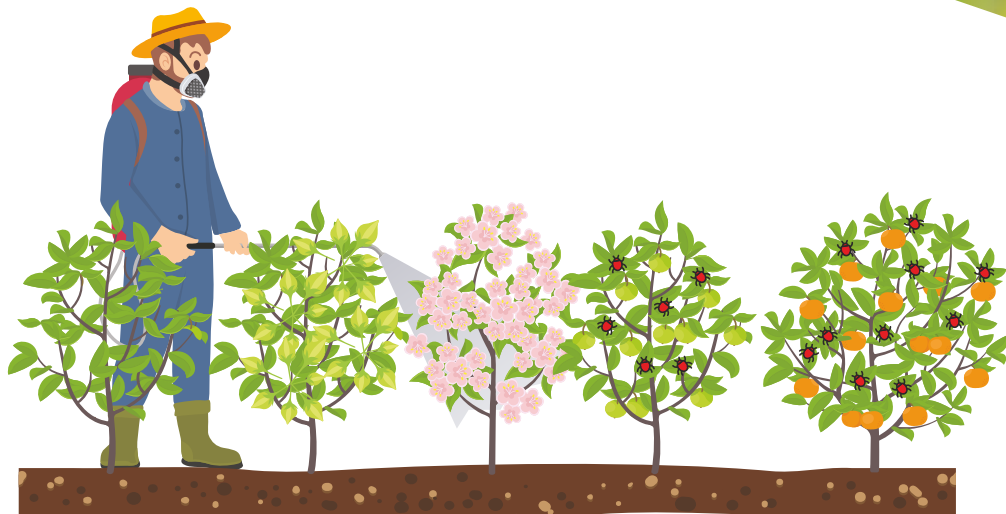
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 **ProChemica[®]**

 **RAKI** RAKI BIOSCIENCES Company Limited

 **PHENIKSUS[®]**



Bud Breaking

Start of Bloom

Full Bloom

Colour Break

Harvest



PHENIKSUS® * Apply at given growth stages

Crops	Pests	Rate of Use
Citrus	<i>Phyllocoptruta oleivora, Phyllocnistis citrella, Panonychus citri</i>	0,5 Lt /1000 Lt of Water

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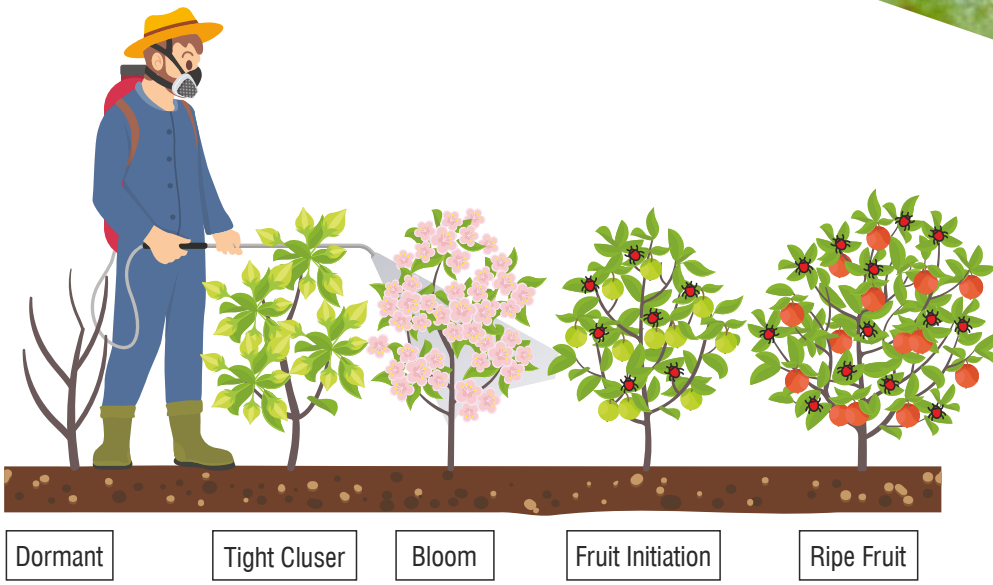


A new Selective Acaricide & Insecticide

A new selective unique combination of two actives features of insecticide and miticide that provides quick knockdown and residual on activity on mites and insects in orchards it is produced using a proprietary technique which enhances the efficacy of the active ingredients, Bifenazate and Abamectin. With very short PHI 3 days and effective 28 days long.

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- Performance obtained with 1 product (no tank mixing).
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PHENIKSUS® * Apply at given growth stages

Crops	Pests	Rate of Use
Apple	<i>Panonychus ulmi</i> , <i>Tetranychus viennensis</i> , <i>Tetranychus urticae</i>	0,5 Lt /1000 Lt of Water
Fig	<i>Tetranychus urticae</i>	
Peach	<i>Tetranychus urticae</i>	
Pear	<i>Cacopsylla pyri</i>	

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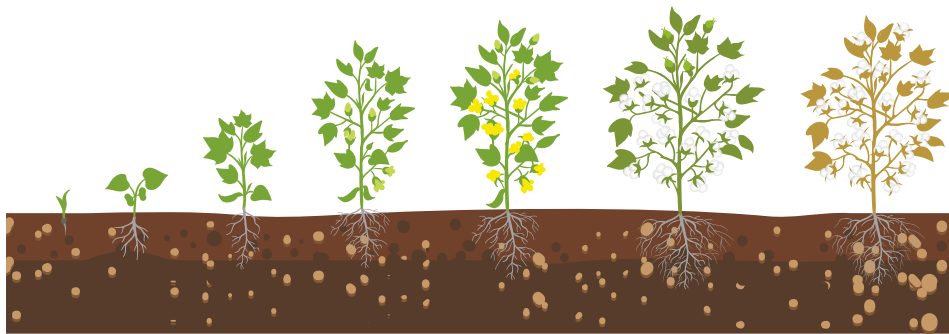


A new Selective Acaricide & Insecticide

A new selective unique combination of two actives features of insecticide and miticide that provides quick knockdown and residual on activity on mites and insects in cotton it is produced using a proprietary technique which enhances the efficacy of the active ingredients, Bifenazate and Abamectin. With very short PHI 3 days and effective 28 days long.

Features & Benefits Phenixus[®]

- Performance obtained with 1 product (no tank mixing).
- Broad spectrum control of insects and mites.
- Activity on all stages (eggs, larvae, nymphs, adults).
- Safe to bombus bees and beneficials.
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- No visible residues.
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- Low rate of use.
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Seedling, 2 to 8 Leaves Flower Buds Cotton Bolls Fruit Open Harvest



PHENIKSUS

* Apply at given growth stages

Crops	Pests	Rate of Use
Cotton	<i>Tetranychus cinnabarinus</i> , <i>Tetranychus urticae</i>	0,5 Lt/Ha

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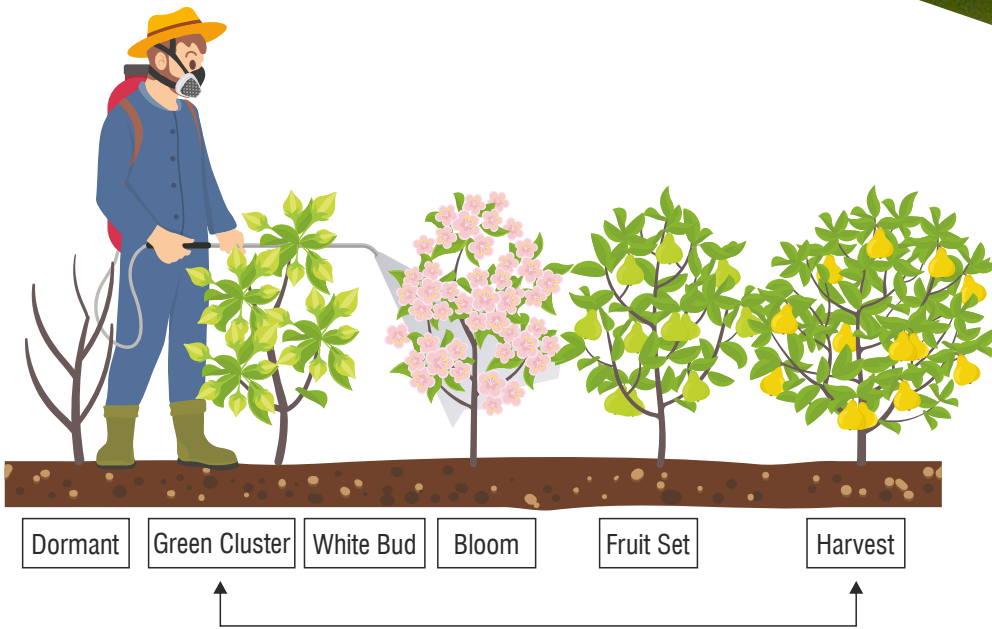
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 **ProChemica®**

 RAKI BIOSCIENCES Company Limited

 **PHENIKSUS®**



PHENIKSUS® * Apply at given growth stages

Crops	Pests	Rate of Use
Pear	<i>Cacopsylla pyri</i>	0,5 Lt /1000 Lt of Water
Apple	<i>Panonychus ulmi, Tetranychus viennensis, Tetranychus urticae</i>	
Fig	<i>Tetranychus urticae</i>	
Peach	<i>Tetranychus urticae</i>	

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A new Selective Acaricide & Insecticide

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 PHENIKSUS[®]



PHENIKSUS® * Apply at given growth stages

Crops	Pests	Rate of Use
Cucumber	<i>Liriomyza trifolii</i> , <i>Tetranychus cinnabarinus</i> , <i>Tetranychus urticae</i>	0,5 Lt/Ha /1000 Lt of Water
Tomato	<i>Liriomyza trifolii</i> , <i>Tetranychus cinnabarinus</i> , <i>Tetranychus urticae</i>	
Pepper	<i>Tetranychus cinnabarinus</i>	
Eggplant	<i>Liriomyza trifolii</i> , <i>Tetranychus cinnabarinus</i> , <i>Tetranychus urticae</i>	
Strawberry	<i>Tetranychus urticae</i> , <i>Tetranychus cinnabarinus</i>	
Watermelon	<i>Tetranychus cinnabarinus</i> , <i>Tetranychus urticae</i>	
Parsley	<i>Tetranychus urticae</i>	
Pumkin	<i>Liriomyza trifolii</i> ,	
Bean	<i>Tetranychus cinnabarinus</i>	

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