

BIFOCAL®



Product Introduction:

Active Ingredient	Content & Formulation
Bifenazate 25% + Etoxazole 15%	40%SC

Product Feature:

This product is a formulation of Bifenazate acaricide and diphenyloxazoline derivative acaricide. It has a strong killing effect on the eggs, larvae and adult mites at various stages, and has a fast-acting effect and long duration.

Advantage:

- 1.It is effective for all developmental stages of mites, with egg-killing activity and knockdown activity against adult mites.
- 2.It has high safety to crops, without affecting crop growth, and has minimal effect on predatory mites.
- 3.It has long duration, and lasting efficacy, thus is suitable for high-resistance pest control.

Applicable Crops:

Fruit trees, vegetables, etc.



Fruit Trees



Fruit Trees



Fruit Trees



Vegetables



Vegetables



Targets:

It is mainly used to control spider mites in the active period, and it has egg-killing effect on other mites, especially the two-spotted spider mite.



Red spider mites



Tetranychus cinnabarinus



Tetranychus urticae



Pseudococcidae



Icerya purchasi

Uses and Recommendations:

Crops	Targets	Dosage	Application Directions
Citrus tree	Spider mite	8000-10000 times diluted with water	Spray
Apple tree	Spider mite	8000-10000 times diluted with water	Spray

1. Application period: Apply at the early stage of the citrus spider mite, with the whole plant's leaves, branches and fruits spraying evenly.
2. PHI on citrus is 20 days and the maximum applications per season is two times.
3. Do not apply on windy days or when rainfall is expected within one hour.

Cautions:

1. Do not use this product mixed with alkaline pesticides and other substances.
2. It is recommended to use it alternately with other acaricides with different mechanisms of action to delay the resistance.
3. This product is highly toxic to fish and algae, and is prohibited to be used near aquaculture areas, river ponds and other water bodies. It is forbidden to wash spray equipment in water body such as river ponds.
4. Wear protective clothing and gloves when applying this product to avoid inhalation. Do not eat or drink during application. Please wash hands and face after application.