

ORGANIC / SOFT CHEMICAL TREATMENTS

DOSAGE

- Two insert strips per ten frames

PROPER PLACEMENT OF MEDICATION

- Strips should be hung between brood frames

TREATMENT DURATION

- For best results, leave strip in the hive for a minimum of 14 days

HOW IT KILLS MITES

- Manufacturer's reported efficacy rate: 92% - 94% (3 consecutive applications)
- Contact - kills phoretic mites
- Bees walk on strips, chew strips, & disperse medication

RECOMMENDED APPLICATION TIME

- Temp Range for Application: Not temperature dependent
- Most effective when used during the pre-pollination period (before sealed brood), mid-summer and at the onset of winter brood development
- Use 3 consecutive applications during high brood development

USAGE WITH HONEY SUPERS

- Can be used with honey supers, however, we do not recommend

PROS

- Not temperature dependent
- No adverse side effects to bees, brood, or queen
- No residue in honey or wax

CONS

- Usually 3 consecutive treatments are needed to be effective



Hopguard 3™

Active Ingredient:

Hop beta acids resin (16%)

Manufacturer:

Beta Tec

www.betatec.com



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