ORGANOCIDE® BEE SAFE 3-In-1 GARDEN SPRAY is an insecticide, fungicide and miticide that is OMRI Listed for organic production and can be used on fruits, vegetables, herbs, turfgrass and ornamentals.

MULTI-PURPOSE PRODUCT

Insects: It kills the eggs, larvae, nymphs, and adult stages of over 25 soft bodied insects including (but not limited to) aphids, chinch bugs, citrus rust mites, fuchsia mites, fungus gnats, hemlock woolly adelgid, leaf-rollers, mealy bugs, psyllids, scale insects (armored and soft scale), spider mites, thrips, and whiteflies.

Diseases: By depriving disease spores of moisture, it controls fungal diseases such as (but not limited to) powdery mildew, downy mildew, black spot on roses, septoria spot, tomato spot, citrus greasy spot & helminthosporium.

SAFETY MEANS PEACE OF MIND

People, Pet and Planet safe! It has been proven to not harm bees and it can be used around bodies of water and ponds. There is no re-entry time after application so plants can be harvested right after a spray. When applied as directed, there is little risk of leaf burn. It is 25(b) exempt from the Environmental Protection Agency’s FIFRA registration.

AN EFFECTIVE PESTICIDE FOR ORGANIC PRODUCTION!

ORGANOCIDE® BEE SAFE 3-in-1 GARDEN SPRAY works with three primary modes of action:

1. The dense oils suffocate insects by contact so there is no chance for insects to develop resistance.
2. A micro-film is left on the plant that repels egg-laying females which prevents immediate reinfections.
3. The fatty acids in the oils are toxic to targeted soft-bodied insects when they soak into their bodies.

These modes of action provide superior performance equal to or better than "traditional chemical pesticides" without the risk. Organocide® Bee Safe 3-in-1 Garden Spray has been proven effective in university studies and, more importantly, in the real world. Popularity has grown with homeowners as well as with professional horticulturists and is backed by years of proven performance in agriculture.

CONCENTRATED INGREDIENTS

Sesame oil: .........................5%
Other Ingredients: ..............95%
Lecithin, Fish Oil, Potassium Sorbate, Water

RATES

3 oz. per gallon of water. Spray as a foliar spray to get effective coverage of problem area. One quart will make approximately 11 gallons of product. For larger applications, one gallon of concentrate will treat approximately 3/4 of an acre.

AVAILABLE SIZES

24 oz. RTU
Pint and Quart Concentrate
Quart Concentrate Hose-End RTS
1 and 2.5 Gallon Jugs
30 & 55 Gallon Drums
250 Gallon Totes

For more information, please call or visit us online:

www.YourPlantDoctor.com

5520 Glades Cut-Off Road • Ft. Pierce, FL 34981 • (772) 286-5581 • Fax: (772) 286-8113