



TYOGA™ MITICIDE/INSECTICIDE

Formulation: Emulsifiable Concentrate (EC)

Tyoga™ is an Eastern market contact miticide/insecticide in the METI (Mitochondrial Electron Transport Inhibitor) class of compounds which blocks cellular respiration. Equivalent to Portal®, Tyoga stops feeding damage and oviposition within hours of application, resulting in the termination of mites in three to seven days. In addition to all species of mites, Tyoga provides control of Asian citrus psyllid, mealybugs, pear psylla, and white apple leafhopper in citrus, tree fruit, tree nuts and cotton, and is practically nontoxic to bees. Can be applied by ground, air, and chemigation.

·Emulsifiable Concentrate (EC) ; 2.5 gallon jug



Mite



Asian Citrus Psyllid



Mealybugs



Pear Psylla



White Apple Leafhopper

Crops that Benefit

Tyoga™ is registered in with the EPA for the following crops: Avocado, low-growing berry, citrus fruit, corn, cotton, cucumber, grape, hop, melon, fruiting vegetables, mint, peanut, pome fruit, potato, snap bean, stone fruit, tree nuts, tropical fruit, tuberous and corn vegetables, nonbearing deciduous fruit, tree nuts and vines.

(See label for full list of registered crops)

- Broad spectrum mite control
- Quick knockdown
- Outstanding rotational option

To learn more about Tyoga™ and our entire portfolio of specialized solutions, talk to your Sipcam Agro representative or visit www.sipcamagro.com. Always read and follow label directions.

Sipcam Agro USA, Inc.

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