

## OHP Thrips Cocktail™

### 2019 Edition

**T**hrips, including flower and foliage thrips, are difficult to control pests. Successful thrips management requires a combination of good cultural practices to minimize risk of colonization, a good scouting and pest monitoring program to keep track of population changes, and well-timed insecticide applications. Removing old/unsold plants that may be hosts is critical, along with controlling weeds inside and outside of structures, and screening vents and doors. A good pest monitoring program not only helps in deciding when to take action, but also what pesticide or pesticides to use. Insecticide applications are typically more effective when thrips numbers are low and before crop bloom. The goal of a thrips management program should be to prevent outbreaks and keep numbers below damaging levels.



*Western Flower Thrips*



*Western Flower Thrips damage*

# OHP Thrips Cocktail™ Recipe for Success

## OHP Recipe for Herbs, Vegetables and/or Organic Production

Product(s) Application	Chemical Class	MOA Group	Rate per 100 gallons	Rate per gallon	Residual	REI (hour)	OMRI Listed
1) <b>Ancora®</b> + <b>Pycana®</b>	Biopesticides: Fungal Agents + Botanical Insecticide	UNF + 3 + UNE	16 oz + 1 gal	4 to 8 g + 1½ tsp to 1 TBS	1 to 3 days	12	✓ ✓
2) <b>Azatin® O</b> + <b>Triact® 70</b> (for best results repeat at 3 day intervals)	Biopesticide IGR + Oils	UN + UNE	12 fl oz + ½ gal	¾ tsp (3.6 mL) + 3¾ tsp (2 fl oz)	5 to 7 days	4	✓ ✓
3) <b>Azatin® O</b> + <b>Triact® 70</b>	Biopesticide IGR + Oils	UN + UNE	12 fl oz + ½ gal	¾ tsp (3.6 mL) + 3¾ tsp (2 fl oz)	5 to 7 days	4	✓ ✓
4) <b>Ancora®</b>	Biopesticides: Fungal Agents	UNF	16 oz	1 TBS	1 to 3 days	4	✓

## OHP Recipe for Conventional Production, Bedding Plants, etc.

Product(s) Application	Chemical Class	MOA Group	Rate per 100 gallons	Rate per gallon	Residual	REI (hour)
1) <b>Pradia™</b>  OR 1) <b>Sarisa™</b>	Diamide + Carboxamides  Diamide	28 + 29  28	12 to 13.5 fl oz  16 to 20 fl oz	¾ tsp to 4/5 tsp (3.6 to 4.0 mL)  1 tsp to 1¼ tsp (4.8 to 6.0 mL)	28 days  28 days	12  4
2) <b>Pedestal®**</b> + <b>Decathlon®</b>	Benzoylurea IGR  Pyrethroid	15  3	8 fl oz  1.9 oz	½ tsp (2.5 mL)  ¼ tsp (0.54 g)	21 days  21 days	12  12
3) <b>Azatin® O**</b> + <b>Decathlon®</b>	Biopesticide IGR  Pyrethroid	UN  3	12 fl oz  1.9 oz	¾ tsp (3.6 mL)  ¼ tsp (0.54 g)	5 to 7 days  5 to 7 days	12  12
4) <b>Conserve®</b>	Spinosyn	5	6 to 11 fl oz	¾ tsp to 2/3 tsp (1.8 to 3.3 mL)	10 to 14 days	4
5) <b>Pylon®</b>	Pyrrole	13	5.2 to 10 fl oz	1/3 tsp to 5/8 tsp (1.6 to 3 mL)	10 to 14 days	12

\*\* Note: both Azatin O and Pedestal are two important insect growth regulators (IGR) in your thrips control program. Either can be mixed with any of the above treatments. If using Azatin O, the best results come from using at least 2 applications at 5 day intervals.

TBS = tablespoon    tsp = teaspoon    mL = milliliter    g = grams    1 fl oz = 29.6 mL    1 tsp = 5 mL

Always read product label prior to product use.

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