

COMPATIBILITY CHART

MATCH YOUR SOLUTION WITH BENEFICIAL SAFETY^{††}.

Along with cultural practices and monitoring, beneficial predators and chemical applications are important components of an Integrated Pest Management (IPM) program. Use the chart below as a reference to match compatibility between Nufarm solutions and common greenhouse beneficials. Consult with your supplier for additional information.

| PEST | BENEFICIAL PREDATOR | FUNGICIDES | | | | | INSECTICIDES | | | | | | | PGR | |
|-------------------------|-----------------------------------|---------------------|-------------------------|------------------------|--------------------------|-------------------------|---------------------------|---------------------------|--------------------------|------------------------|---------------------|---------------------|-----------------------------|-----|-----------------------|
| | | 3336 [®] F | AFFIRM [™] WDG | AGRI-MYCN [®] | CUPROXAT [®] FL | PROTECT [™] DF | DIPEL [®] PRO DF | DISTANCE [®] IGR | GNATROL [®] WDG | MALLET [®] 2F | MINX [™] 2 | SAFARI [®] | TRISTAR [®] 8.5 SL | | TETRASAN [®] |
| APHIDS | Hippodamia (Ladybird beetle) | | | | | | | | | | | | | | |
| | Chrysoperia (Lacewig) | ■ | | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| | Aphidius (Parasitic wasp) | ■ | | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| | Aphidoletes (Predatory midge) | ■ | | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| CATERPILLARS | Chrysoperia (Green lacewig) | ■ | | | ■ | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| | Podisus (Soldier bug) | | | | | | ■ | ■ | | | | | | | |
| | Trichogramma (Parasitoid wasp) | ■ | | | | ■ | ■ | | □ | | ■ | | | | |
| SHORE FLIES | Hypoaspis (Predatory mite) | ■ | ■ | | | ■ | | ■ | ■ | ■ | ■ | | | ■ | ■ |
| MEALYBUGS | Cryptolaemus (Australian ladybug) | | | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | | ■ |
| TWO-SPOTTED SPIDER MITE | Feltiella (Predator midge larve) | | | | | | | | ■ | ■ | | | | | |
| | Amblyseius (Predatory mite) | ■ | ■ | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| | Neoseiulus (Predatory mite) | ■ | ■ | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| | Phytoseiulus (Predatory mite) | ■ | | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| BROAD MITE | Neoseiulus (Predatory mite) | ■ | ■ | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| THRIPS | Orius (Pirate bug) | ■ | | | | ■ | ■ | ■ | | ■ | ■ | ■ | ■ | ■ | ■ |
| | Hypoaspis (Predatory mite) | ■ | ■ | | ■ | ■ | ■ | | ■ | ■ | ■ | | | | ■ |
| | Neoseiulus (Predatory mite) | ■ | ■ | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| WHITEFLIES | Encarsia (Parasitic wasp) | ■ | | | | ■ | ■ | ■ | | ■ | ■ | ■ | ■ | ■ | ■ |
| | Eretmocerus (Parasitic wasp) | ■ | | | | ■ | ■ | ■ | □ | ■ | ■ | ■ | ■ | ■ | ■ |
| | Delphastus (Ladybird beetle) | | | | | | | ■ | | ■ | ■ | | ■ | | |
| POLLINATORS | Bombus (Bumble bee) | ■ | ■ | | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ |

% IMPACT ON BENEFICIAL POPULATION STAGE

| | | | | | | | | | |
|---------------|--------------|---------------------|-------------|---------------------|---------------|--------------|---------------------|-------------|---------------------|
| ■ < 25% ADULT | ■ < 25% PUPA | ■ < 25% LARVA/NYMPH | ■ < 25% EGG | □ < 25% AS A DRENCH | ■ > 50% ADULT | ■ > 50% PUPA | ■ > 50% LARVA/NYMPH | ■ > 50% EGG | □ > 50% AS A DRENCH |
| ■ < 25% ADULT | ■ < 25% PUPA | ■ < 25% LARVA/NYMPH | ■ < 25% EGG | □ < 25% AS A DRENCH | ■ > 50% ADULT | ■ > 50% PUPA | ■ > 50% LARVA/NYMPH | ■ > 50% EGG | □ > 50% AS A DRENCH |

†† Relative safety after sprays have dried **Use Caution
 † Remove colony for 2 days * Not compatible during residue period

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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/usturf to download a full label.

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