

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					MITICIDES / INSECTICIDES								PGR	
		3336® F	AFFIRM™ WDG	AGRI-MYCN®	CUPROXAT® FL	PROTECT™ DF	DIPEL® PRO DF	DISTANCE® IGR	ENGULF™ GHN	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	■** 25-50% ADULT	■* > 50% ADULT
■ < 25% PUPA	■** 25-50% PUPA	■* > 50% PUPA
■ < 25% LARVA/NYMPH	■** 25-50% LARVA/NYMPH	■* > 50% LARVA/NYMPH
■ < 25% EGG	■** 25-50% EGG	■* > 50% EGG
□ < 25% AS A DRENCH	□** 25-50% AS A DRENCH	□* > 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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