

PREV-AM® EFFECTS ON BENEFICIALS

according to IOBC (International Organization of Biological and Integrated Control) scale

PRODUCT	TEST SPECIES	SPECIES GROUP	DOSE TESTED (% v/v product)	IOBC TOX. CLASS	PREDATOR / PREY RATIO	REMARKS
PREV-AM	<i>Phytoseiulus persimilis</i>	Predatory mite	0.40 %	1	positive	-
PREV-AM	<i>Phytoseiulus persimilis</i>	Predatory mite	0.60 %	1	positive	-
PREV-AM	<i>Amblyseius swirskii</i>	Predatory mite	0.40 %	2	positive	-
PREV-AM	<i>Amblyseius swirskii</i>	Predatory mite	0.60 %	2	positive	-
PREV-AM	<i>Amblyseius cucumeris</i>	Predatory mite	0.40 %	1	positive	-
PREV-AM	<i>Amblyseius cucumeris</i>	Predatory mite	0.60 %	1	positive	-
PREV-AM	<i>Amblyseius andersoni</i>	Predatory mite	0.40 %	2	positive	-
PREV-AM	<i>Amblyseius andersoni</i>	Predatory mite	0.60 %	2	positive	-
PREV-AM	<i>Amblyseius limonicus</i>	Predatory mite	0.40 %	2	positive	-
PREV-AM	<i>Amblyseius limonicus</i>	Predatory mite	0.60 %	2	positive	-
PREV-AM	<i>Typhlodromips montdorensis</i>	Predatory mite	0.40 %	1	positive	-
PREV-AM	<i>Typhlodromips montdorensis</i>	Predatory mite	0.60 %	2	positive	-
PREV-AM	<i>Orius laevigatus</i>	Predatory hemiptera	0.40 %	2	positive	-
PREV-AM	<i>Orius laevigatus</i>	Predatory hemiptera	0.60 %	2	positive	-
PREV-AM	<i>Macrolophus caliginosus</i>	Predatory hemiptera	0.40 %	2	positive	-
PREV-AM	<i>Macrolophus caliginosus</i>	Predatory hemiptera	0.60 %	2	positive	-
PREV-AM	<i>Encarsia formosa</i>	Parasitic hymenoptera	0.40 %	2	positive	adults
PREV-AM	<i>Encarsia formosa</i>	Parasitic hymenoptera	0.60 %	3	positive	adults
PREV-AM	<i>Encarsia formosa</i>	Parasitic hymenoptera	0.40 %	1	positive	black scales
PREV-AM	<i>Encarsia formosa</i>	Parasitic hymenoptera	0.60 %	1	positive	black scales
PREV-AM	<i>Aphidius colemani</i>	Parasitic hymenoptera	0.40 %	1	positive	adults
PREV-AM	<i>Aphidius colemani</i>	Parasitic hymenoptera	0.60 %	2	positive	adults
PREV-AM	<i>Aphidius colemani</i>	Parasitic hymenoptera	0.40 %	1	positive	mummies
PREV-AM	<i>Aphidius colemani</i>	Parasitic hymenoptera	0.60 %	2	positive	mummies
PREV-AM	<i>Aphidius ervi</i>	Parasitic hymenoptera	0.40 %	2	positive	adults
PREV-AM	<i>Aphidius ervi</i>	Parasitic hymenoptera	0.60 %	2	positive	adults
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.40 %	1	-	drones
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.60 %	2	-	drones
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.40 %	2	-	drones
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.60 %	2	-	drones
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.40 %	1	-	drones
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.60 %	1	-	drones
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.40 %	1	-	toxicity
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.60 %	1	-	toxicity
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.40 %	1	-	toxicity
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.60 %	1	-	toxicity
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.40 %	1	-	toxicity
PREV-AM	<i>Bombus terrestris</i>	Pollinator	0.60 %	1	-	toxicity

IOBC STANDARD CLASSIFICATION:

■ Harmless
 ■ Slightly harmful
 ■ Moderately harmful
 ■ Harmful

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For more information visit www.oroagriusa.com or contact your local Oro Agri representative.

