

Potential effectiveness of natural enemies of apple pests														
Pests	Natural enemy													
	Earwigs	Predatory mites	Predatory bugs	Lacewing larvae	Hoverfly larvae	Ladybirds	Predatory midge larvae	Ground beetles	Spiders	Parasitic wasps or flies	Bacteria	Pathogenic fungi	Viruses	Pathogenic nematodes
Apple blossom weevil								•	•					
Apple grass aphid	•		•	•	•	•	•	•	•			•		
Apple leaf curling midge	•	•	•	•				•	•	●				
Apple rust mite	•	●	•						•			•		
Apple sawfly	•							•	•	•				•
Apple sucker	•		•						•					
Blastobasis	•		•	•					•					
Clouded drab moth	•		•	•				•	•	•		•		
Codling moth	•		•	•				•	•	•	B	•	B	•
Common green capsid			•						•					
Fruit tree red spider mite	•	●	•	•		•	•		•					
Fruit tree tortrix moth	•		•	•				•	•	•	B	•		
Green apple aphid	•		•	•	•	•	•		•	•		•		
Leafhoppers			•	•					•	•				
Rosy apple aphid	•		•	•	•	•	•		•	•		•		
Rosy leaf curling aphid	•		•	•	•	•	•		•	•		•		
Scale insects	•		•			•			•	•				
Summer fruit tortrix moth	•		•	•				•	•	•	B	•	B	•
Winter moth	•		•	•				•	•	•	B	•		•
Woolly aphid	●		•	•	•	•	•		•	•		•		

Key: ● key natural enemy, • important natural enemy, • minor natural enemy, B introduced biological control agent