

Identification of aphids and their natural enemies in horticulture

NATURAL ENEMIES

Aphidius-System



Aphidius colemani

Ervi-System



Aphidius ervi

Aphelinus-System



Aphelinus abdominalis

Matricariae-System



Aphidius matricariae

Aphidoletes-System



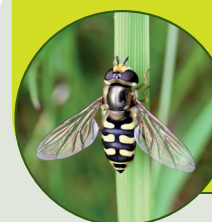
Aphidoletes aphidimyza

Sphaerophoria-System



Sphaerophoria rueppellii

Eupeodes-System



Eupeodes corollae

Chrysopa-System



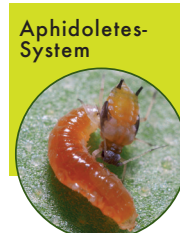
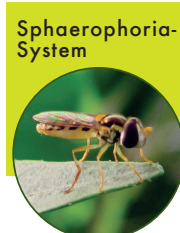
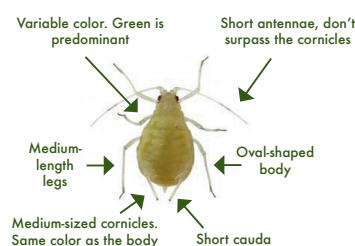
Chrysopa carnea

APHIDS



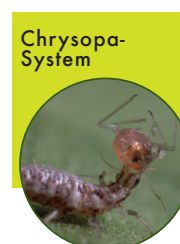
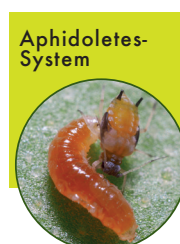
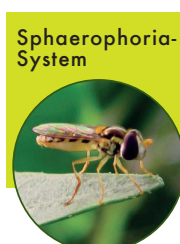
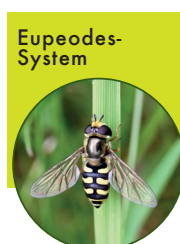
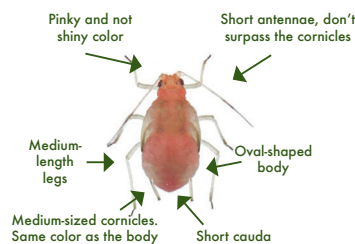
Myzus persicae
subsp.
Persicae

Length 1,2-2 mm



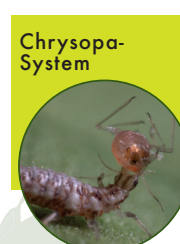
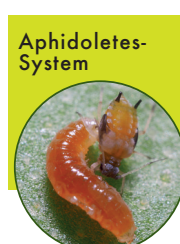
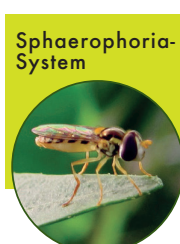
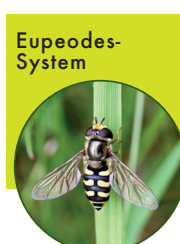
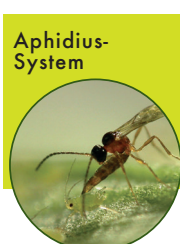
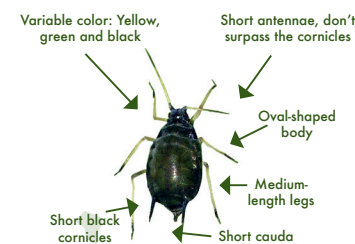
Myzus persicae
subsp.
Nicotianae

Length 1,2-2 mm



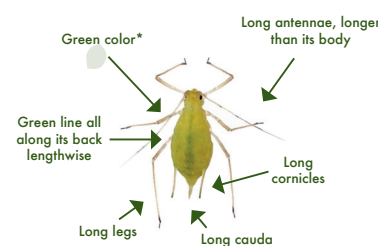
Aphis gossypii

Length 1,2-1,8 mm

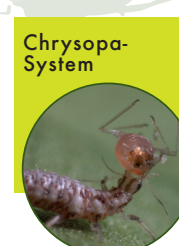
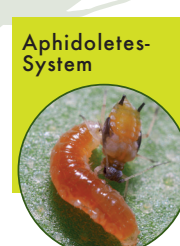
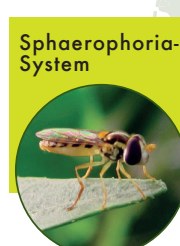
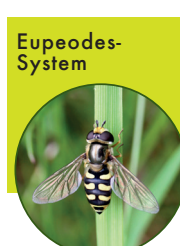
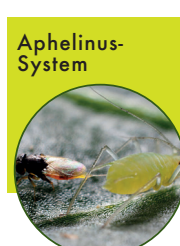
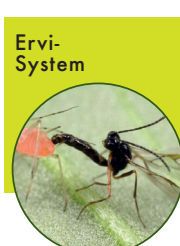


Macrosiphum euphorbiae

Length 1,8-3 mm

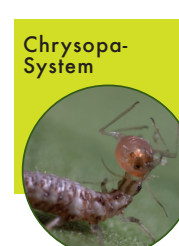
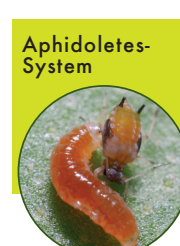
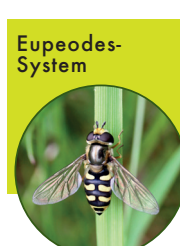
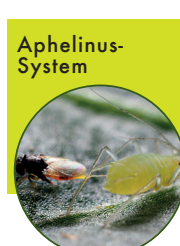
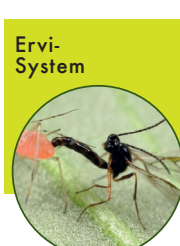
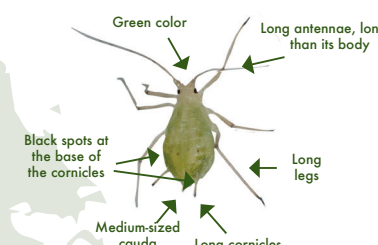


*Red form is also common



Aulacorthum solani

Length 1,7-3,6 mm



Note: biopesticides can be used as a corrective measure. Please contact your local Biobest advisor for more information.

