

Flowering native vegetation- common across VIC Ecological Vegetation Classes

Beneficial insect peak predatory activity many adult beneficial insects require a nectar source and it is their larval stage that preys/parasitises pest insects. Examples are Hover flies and Trichogramma



| | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May |
|-----------------------|------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| | <i>Grevillea sp, Epacris sp, Kennedia prostrata,</i> | <i>Acacia, Grevillea sp, Epacris sp, Kennedia prostrata, Hardenbergia,</i> | <i>Acacia sp, Grevillea sp, Epacris sp, Kennedia prostrata, Correa, Hardenbergia,</i> | <i>Acacia sp, Grevillea, Melaleuca sp, Helichrysum sp, Kennedia prostrata, Rhodanthe anthemoides, Brachyscome multifida, Austroanthonia setacea, Thryptomene sp, Correa,</i> | <i>Arthropodium (Lilies), Pultenae (bush peas), Acacia sp, Grevillea sp, Leptospermum sp, Melaleuca sp, Helichrysum sp, Kennedia prostrata, Brachyscome multifida, Rhodanthe anthemoides, Austroanthonia setacea, Correa,</i> | <i>(Lilies), Pultenae (bush peas), Acacia sp, Grevillea sp, Leptospermum sp, Melaleuca sp, Helichrysum prostrata, Brachyscome multifida, Rhodanthe anthemoides, Bursaria spinosa, Prostanthera lasianthos, Austroanthonia</i> | <i>Arthropodium (Lilies), Acacia sp, Grevillea sp, Eucalypt sp. Leptospermum sp, Melaleuca sp, Helichrysum sp, Kennedia prostrata, Brachyscome multifida, Rhodanthe anthemoides, Bursaria spinosa, Prostanthera lasianthos,</i> | <i>Arthropodium (Lilies), Acacia sp, Grevillea sp, Eucalypt sp. Leptospermum sp, Melaleuca sp, Brachyscome multifida, Rhodanthe anthemoides, Bursaria spinosa, Austroanthonia setacea,</i> | <i>Arthropodium (Lilies), Acacia sp, Grevillea sp, Eucalypt sp. Leptospermum sp, Melaleuca sp, Brachyscome multifida, Rhodanthe anthemoides, Bursaria spinosa,</i> | <i>Arthropodium (Lilies), Acacia sp, Grevillea sp, Eucalypt sp. Leptospermum sp, Epacris sp, Brachyscome multifida, Rhodanthe anthemoides, Austroanthonia setacea,</i> | <i>Grevillea sp, Epacris sp, Kennedia prostrata, Brachyscome multifida, Austroanthonia setacea,</i> | <i>Grevillea sp, Epacris sp, Kennedia prostrata, Brachyscome multifida, Austroanthonia setacea,</i> |
| Ladybirds | | | | | Abundance | | | | | Abundance | | |
| Green lacewing | | | | | | | | | | | | |
| Brown lacewing | | | | | Abundance | | | | | | | |
| Hover flies | | | | | Abundance | | | | | | | |
| Predatory bugs | | | | | | | | | | | | |
| Ground beetles | | | | | | | | | | | | |
| Predatory shield bugs | | | | | | | | | | | | |
| Predatory Earwigs | | | | | | | | | | | | |
| Parasitic wasps | | | | | | | Abundance | | | | | |
| Spiders | | | | | | | | | | | | |
| | Aphids- 1 gen, | Aphids- 1 gen, | Aphids- 1 gen, | LBAM, Aphids, Codling moth, thrips, | LBAM, Aphids, Codling moth, thrips, | LBAM, Aphids, Codling moth, thrips, | LBAM, Aphids, Codling moth, thrips, | LBAM, Aphids, Codling moth, thrips, | LBAM, Aphids, Codling moth, thrips, | LBAM, Aphids, Codling moth, thrips, | LBAM, Aphids, Codling moth, thrips, | LBAM, Aphids, Codling moth, thrips, |

Pest insect peak lifestage activity

