	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/parisitises pest insects. Examples are Hover flies and Trichogramma	*Grevillea sp, Epacris sp, Kennedia prostrata,*	*Acacia, Grevillea sp, Epacris sp, Kennedia prostrata, Hardenbergia,*	*Acacia sp, Grevillea sp,* Epacris sp, Kennedia prostrata, Correa, Hardenbergia,	*Acacia sp, Grevillea, Melaleuca sp, Helichrysum sp, Kennedia prostrata, Rhodanthe anthemoides, Brachyscome multifida, Austrodanthonia setacea, Thryptomene sp* , Correa,	*Arthropodium* (Lilies), *Pultenae* (bush peas), Acacia sp, *Grevillea sp, Leptospermum sp, Melaleuca sp, Helichrysum sp, Kennedia prostrata, Brachyscome multifida, Rhodanthe anthemoides, Austrodanthonia setacea,* Correa,	*Arthropodium* (Lilies), *Pultenae* (bush peas), Acacia sp, *Grevillea sp, Leptospermum sp, Melaleuca sp, Helichrysum sp, Kennedia prostrata, Brachyscome multifida, Rhodanthe anthemoides, Bursaria spinosa, Prostanthera lasianthos, Austrodanthoni*	Arthropodium (Lilies), Acacia sp, *Grevillea sp, Eucalypt sp. Leptospermum sp, Melaleuca sp, Helichrysum sp, Kennedia prostrata, Brachyscome multifida, Rhodanthe anthemoides, Bursaria spinosa, Prostanthera lasianthos,*	Arthropodium (Lilies), Acacia sp, *Grevillea sp, Eucalypt sp. Leptospermum sp, Melaleuca sp, Brachyscome multifida, Rhodanthe anthemoides, Bursaria spinosa, Prostanthera lasianthos,*	Arthropodium (Lilies), Acacia sp, Grevillea sp, Eucalypt sp. Leptospermum sp, Melaleuca sp, Brachyscome multifida, Rhodanthe anthemoides, Bursaria spinosa,	Arthropodium (Lilies), Acacia sp, *Grevillea sp, Eucalypt sp* . Leptospermum sp, Epacris sp, Brachyscome multifida, Rhodanthe anthemoides, Austrodanthonia setacea,	*Grevillea sp,* Epacris sp, *Kennedia prostrata,* Brachyscome multifida, Austrodanthonia setacea,	*Grevillea sp,* Epacris sp, Kennedia prostrata, Brachyscome multifida, Austrodanthonia setacea,
	Jun	**Jul**	**Aug**	**Sep**	**Oct**	**Nov**	**Dec**	**Jan**	**Feb**	**Mar**	**Apr**	**May**
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											

Australian Government | National Landcare Program | Regional Agriculture Landcare Facilitator | Port Phillip & Westernport CMA