North Eastern Apiarists Association Inc

Eucalypt Species of North East Victoria - Bud Set and Flowering Periods

Species	Common Name	Sets Bud	Months to flowering	General Flowering	Pollen Rating	Nectar Rating	Ju	1	Augu	ıst	Sente	mber	00	tober	. N	oveml	ner	Dece	mber	la	กแลก	, , F	ebru	arv	M	arch	Δ	pril	Ma	av	June
эрссісэ	Common Name	JC13 D00	nowening	Frequency	Rating	Rating	E M		E M	_	E M		E			М	L E			E		_	М	, ,	E N	_			E M	-	E M
e. albens	White Box	Sept - Oct	7	5 Yrs		1						I				t										\top		l .			
e. bicostata	Blue Gum	January	11 to 12	3 - 5 Yrs	3	3																									
e. blakleyii	Blakely's Red Gum - Hill gum	Dec	10	2 yrs	4	4																									
e. bridgesiana	But But Apple box	Oct - Nov	16	3 Yrs	4	2																									
e. camaldulensis	River Red Gum	Dec - Jan	12	3 Yrs	4	4																									
e. camphora	Mountain Swamp Gum	January	14	4 yrs	3	2																									
e. dalrypmleana	Mountain Gum	Feb - Mar	12	4 Yrs	3	3																								11	
e. delegatensis	Alpine ash	Dec - Jan	12	3 Yrs	4	2																								11	
e. dives	Broad Leaf peppermint	December	9 to 11	4 Yrs	4	2																Ī								\Box	
e. goniocalyx	Long Leaf Apple Box	Sept/ Nov	18 - 21	3 Yrs	4	2																									
e. leucoxylon	Yellow Gum	Nov -Dec	9	2 Yrs		4																									
e. macrorhyncha	Red Stringy Bark	L November	14	4 Yrs	4	4																								\Box	
e. manifera	Brittle Gum	January	12	5 Yrs	4	2																					1			11	
e. melliodora	Yellow Box	Dec - Jan	11	3 Yrs		2																									
e. microcarpa *	Grey Box	M Nov - Dec	3	2 - 5 Yrs	3	4																								11	
e. nortonii	Blue Apple (Bundy)	Oct - Nov	16	3 Yrs	4	2																					Ш			11	
e. obliqua	Messmate	February	12	3 - 5 Yrs	4	2																					11			11	
e. pauciflora	White Sallee (Snow gum)	January	11	4 Yrs	3	3																					1			11	
e. pollyanthemos	Red Box	November	9 to 10	2 Yrs		3																					1			11	
e. radiata	Narrow Leaved Peppermint	Feb	11	зYrs	2	4	(poor	in low	/lands)																		1			11	
e. rubida	Candle Bark	January	10 to 14	4 Yrs	2	1	(bette	r yield	ds in hic	gher	countr	y - Mar	ch/A	pril)																11	
e. sideroxlyn ssp tricarpa*	Red Iron Bark	Nov -Dec	4	3 Yrs		4																									
e. sideroxlyn ssp tricarpa*	Early flowering Iron Bark	Nov -Dec	2	3 Yrs		4																					Ш			\Box	
e. sideroxolyn*	Mugga Iron Bark	Nov -Dec	4	3 Yrs		4																									
e. stellulata	Black Sallee	January	12	4 Yrs	2	2				П																\top	\top			\Box	
e. viminalis	Manna Gum	Feb - Mar	12	4 yrs	3	3																								\top	
e. viridis	Green Mallee	Nov -Dec	12	5 Yrs	2	2											İ													\top	
Rare Species:	1 11			<i>y</i> -						H													1			\top	TT			\top	
e. alligatric ssp limaensis	Lima Stringy Bark	L November	13	3 Yrs	3	2				Ħ																	TT			\top	
e. cadens	Warby Range Swamp Gum	January	15	2Yrs	Unk	nown																T	"							\top	

^{* &#}x27;Short budders'

Please Note:

This list is not a substitute for experience and observation. Please note the following points:

Floral abundance occurrances are avarages. All Eucalypts are notoriously sporadic in frequency of "general" or abundant flowering periods.

The triggers for abundant bud set are not fully understood, though rainfall and soil moisture availability at the right time are factors considered to be important.

Periods between abundant flowerings will extend from time to time because of drought and bushfires. .

Provenances of species located in different regions often have differing capacities for nectar yield

Key to pollen and nectar ratings											
	blank	no value									
	1	limited									
	2	variable									
	3	moderate									
	4	excellent									



Melliferous Flora - North East Victoria

The following list is by no means complete. It is intended to give an overview of some of the main nectar and pollen resources in north east Victoria throughout the year

			Months to	General Flowering	Pollen	Nectar																									
Species	Common Name	Sets Bud	flowering	Frequency	Rating	Rating	Ju	ار	Αu	gust	S	eptemb	er	Octob	er N	loven	ber	Dece	mber	Janu	Jary	Febi	ruary	N	∕larch		April		May		June
Native Understor	у						ЕМ	L	E N	√ L	Ε	М	_ E	М	L E	М	L	ЕМ	L	Е М	L	Е М	L	E	M L	. E	M L	_ E	M L	. E	M L
Acacia dealbata	Silver Wattle			annual	1																										
Acacia rubida	Red Stemmed Wattle			annual	2																							Т			
Acacia Implexa	Lightwood			annual	2																										
Acacia ssp	Numerous species flowering ma	ainly in spring		annual	1																										
Dillwynia ssp	Eggs and bacon (various ssp)			annual	2	1																									
Grevillia ssp	g.alpina (local) & Silky Oak			annual	2	3																									
Callistemon ssp	Callistemon (bottle brush)			annual	1	1																									
Allocasurina Stricta	She Oak			annual	2																										
Bursaria spinosa	Spiny Bursaria (Blackthorn)			annual	3	2																									

Introduced Flora

ilitiodoced Flora		
Arctotheca callendula	Cape Weed	annual 4 3
Asphodelus fistulosus	Onion Grass	annual 3 2
Brassica ssp	Canola (Rape)	annual 3 4
Chamaecytisus ssp	Tagasaste	annual 4 2
Chondrilla juncea	Skeleton Weed	annual 3 2
Citrus ssp	Citrus Species	annual 2 2
Echium ssp	Patersons Curse	annual 4 4 4
Erodium	Storks bill	annual 2 2
Fraxinus ssp	Desert Ash	annual 2
Helitropium amplexicaule	Heliotrope	annual 2 2
Hypochoeris radicata	Flat Weed	annual 4 3
Marruhium vulgare	Horehound	annual 3 3
Prunus ssp	Soft fruits	annual 3 2
Prunus ssp	Almonds	annual 3 2
Rapanus raphanistirum	Wild radish	annual 4 2
Robinia pseudoacacia	False Acacia	annual 4 3
Rubus ssp	Blackberry	annual 3 3
Salix ssp	Willow	annual 3 2
Thistle ssp	Slender, Nodding, Scotch and others	annual 4 2
Trifolium repens	Clover (white)	annual 3 3
	Penny Royal	annual 3 2

Key to pollen and nectar ratings											
	blank	no value									
	1	limited									
	2	variable									
	3	moderate									
	4	excellent									