

SEED COLLECTION TIMETABLE																comments																						
species	seed retention	SEP			OCT			NOV			DEC			JAN			FEB			MAR			APR			MAY			JUN			JUL			AUG			
		e	m	i	e	m	i	e	m	i	e	m	i	e	m		i	e	m	i	e	m	i	e	m	i	e	m	i	e	m	i	e	m	i			
Acacia brownei	*																																					
Acacia implexa	**																																		second crop some years			
Acacia mearnsii	*																																		frequently produces large crops			
Acacia melanoxylon	**																																		frequently produces large crops			
Acacia oxycedrus	*																																					
Acacia paradoxa	*																																					
Acacia sophorae	*																																					
Acacia stricta	*																																					
Acacia suaveolens	*																																					
Acacia verticillata	*																																					
Acaena spp.	**																																					
Actites megalocarpa	**																																					
Agrostis spp.	**																																					
Ajuga australis	**																																					
Alisma plantago-aquatica	**																																					
Allocasuarina littoralis	****																																		larger crops less frequent			
Allocasuarina paludosa	****																																					
Allocasuarina paradoxa	****																																					
Allocasuarina verticillata	****																																		large crops throughout year			
Alyxia buxifolia	**																																					
Ampera xiphoclada	**																																					
Amphibromus spp.	**																																					
Aotus ericoides	*																																					
Arthropodium spp.	**																																					
Astroloma spp.	**																																					
Atriplex cinerea	**																																					
Atriplex paludosa	**																																					
Atriplex semibacata	**																																					
Austrofestuca littoralis	*																																		needs research			
Banksia integrifolia	***																																					
Banksia marginata	***																																					
Baumea juncea	**																																					
Baumea spp.																																						
Billardiera scandens	**																																					
Bolboschoenus spp.	**																																		seed sheds very soon after maturity			
Bossiaea cinerea	*																																		seed sheds very soon after maturity			
Bossiaea prostrata	*																																					
Brachyscome parvula	**																																					
Bracteantha bracteata	**																																					
Bracteantha viscosa	**																																					
Brunonia australis	**																																					
Bulbine bulbosa	**																																					
Burchardia umbellata	**																																					
Bursaria spinosa	**																																					
Caesia spp.	**																																					
Calocephalus citreus	**																																					
Calocephalus lacteus	**																																					
Carex spp.	**																																					
Carpobrotus rossii	**																																					
Cassinia aculeata	**																																					
Cassinia arcuata	**																																					

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Chamessilla corymbosa	**																																					
Chloris truncata	**																																					
Chrysocephalum apiculatum	**																																					
Chrysocephalum semipapposum	**																																					
Clematis microphylla	**																																					
Comesperma volubile	*																																					seed sheds very soon after maturity
Correa spp.	*																																					
Craspedia variabilis	**																																					
Danthonia spp.	**																																					collect when pale/fluffy
Davesia spp.	*																																					seed sheds very soon after maturity
Dianella brevicaulis	**																																					collect when fruit is ripe/old
Dianella longifolia	**																																					
Dianella revoluta	**																																					
Dichelachne crinita	**																																					
Dichondra repens	*																																					
Dillwynia spp.	*																																					seed sheds very soon after maturity
Disphyma crassifolium	**																																					
Distichlis distichophylla	**																																					
Einadia nutans	**																																					
Eleocharis spp.	**																																					
Elymus scabrus	*																																					
Epacris impressa	*																																					
Enchylaena tomentosa	**																																					
Eryngium spp.	**																																					
Eucalyptus camaldulensis	***																																					produce heavy crops every 2-3 years
E. cephalocarpa	***																																					
E. melliodora	***																																					
E. ovata	***																																					
E. pauciflora	****																																					
E. pryoriana	***																																					
E. radiata	****																																					
E. viminalis	***																																					
Euphrasia collina	*																																					needs research
Exocarpus cupressiformis	**																																					
Exocarpus strictus	**																																					
Frankenia pauciflora	*																																					seed sheds very soon after maturity
Gahnia filum	**																																					
Gahnia sieberiana	***																																					seed persists in the seed head
Glycine clandestina	*																																					seed sheds very soon after maturity
Gompholobium huegelii	*																																				seed sheds very soon after maturity	
Goodenia ovata	*																																					seed sheds quickly, try harvesting slightly
Hakea spp.	****																																					
Hardenbergia violaceae	*																																					seed sheds very soon after maturity
Helichrysum scorpioides	**																																					
Hibbertia spp.	*																																					seed sheds very soon after maturity
Hovea linearis	*																																					seed sheds very soon after maturity
Indigofera australis	*																																					seed sheds soon after maturity
Isopogon ceratophyllus	*																																					needs research
Juncus spp.	**																																					
Kennedia prostrata	*																																					seed sheds very soon after maturity
Kunzea ericoides	**																																					
Lagenifera stipitata	**																																					

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<i>Lasiopetalum baueri</i>	*																																		needs research			
<i>Lavatera plebia</i>	**																																					
<i>Lepidosperma concavum</i>	**																																					
<i>Lepidosperma congestum</i>	**																																					
<i>Lepidosperma laterale</i>	**																																					
<i>Lepidosperma gladiatum</i>	**																																					
<i>Leptorhynchus</i> spp.	**																																			needs research		
<i>Leptospermum myrsinoides</i>	**																																					
<i>Leptospermum</i> spp.	****																																					
<i>Leucophyta brownii</i>	**																																					
<i>Leucopogon</i> spp.	**																																			L. virgatus: collect seagull poo & sow		
<i>Linum marginale</i>	**																																					
<i>Lomandra filiformis</i>	*																																			seed sheds very soon after maturity		
<i>Lomandra longifolia</i>	*																																					
<i>Lomandra multiflora</i>	*																																					
<i>Lomandra nana</i>	*																																			seed sheds very soon after maturity		
<i>Lotus australis</i>	*																																			seed sheds very soon after maturity		
<i>Melaleuca</i> spp.	****																																					
<i>Microlaena stipoides</i>	*																																			seed sheds very soon after maturity		
<i>Microseris lanceolata</i>	*																																					
<i>Mimulus repens</i>	*																																					
<i>Muehlenbeckia adpressa</i>	*																																					
<i>Myoporum insulare</i>	**																																					
<i>Myoporum parvifolium</i>																																						
<i>Myoporum viscosum</i>	**																																					
<i>Olearia axillaris</i>	**																																					
<i>Olearia lirata</i>	**																																					
<i>Olearia ramulosa</i>	**																																					
<i>Ozothamnus ferrugineus</i>	**																																					
<i>Ozothamnus turbinatus</i>	**																																					
<i>Patersonia fragilis</i>	*																																					
<i>Patersonia occidentalis</i>	*																																					
<i>Pelargonium australe</i>	*																																					
<i>Persoonia juniperina</i>	*																																			needs research		
<i>Pimelea curviflora</i>	*																																			seed sheds very soon after maturity		
<i>Pimelea glauca</i>	*																																			seed sheds very soon after maturity		
<i>Pimelea humilis</i>	*																																			seed sheds very soon after maturity		
<i>Pimelea octophylla</i>	*																																			seed sheds very soon after maturity		
<i>Pimelea phyllicoides</i>	*																																			seed sheds very soon after maturity		
<i>Platylobium obtusangulum</i>	*																																			seed sheds very soon after maturity		
<i>Poa labillardieri</i>	**																																					
<i>Poa morrisii</i>	**																																					
<i>Poa poiformis</i>	**																																					
<i>Poa sieberiana</i>	**																																					
<i>Podolepis jaceoides</i>	**																																					
<i>Ptilotus spathulatus</i>	**																																					
<i>Pultenaea</i> spp.	*																																			seed sheds very soon after maturity		
<i>Ranunculus</i> spp.	*																																					
<i>Restio tetraphyllus</i>	*																																					
<i>Rhagodia candolleana</i>	**																																					
<i>Ricinocarpus pinifolius</i>	*																																					
<i>Rubus parvifolius</i>	**																																					

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Rumex bidens	**																																					
Rutidosus multiflora	**																																					
Sarcocornia blackiana	*																																					
Sarcocornia quinqueflora	*																																					
Sclerostegia arbuscula	*																																					
Schoenus apogon	*																																					
Sebaea spp.	*																																					
Senecio spp.	**																																			needs research		
Solanum spp.	**																																					
Sphaerolobium vimineum	*																																			needs research		
Spinifex sericeus	**																																					
Sporobolus virginicus	**																																					
Stackhousia monogyna	*																																			grow by division		
Stackhousia spathulata	*																																					
Stipa spp.	**																																					
Stylidium graminifolium	**																																					
Suadea australis	**																																					
Swainsona lessertiifolia	*																																					
Tetragonia spp.	**																																					
Themeda triandra	*																																			seed sheds very soon after maturity		
Thysanotus spp.	**																																					
Trachymene anisocarpa	*																																					
Trichoryne elatior	**																																			grow by division		
Triglochin procera	**																																					
Utricularia dichotoma	*																																			needs research		
Velleia paradoxa	*																																					
Villarsia reniformis	*																																					
Viminaria juncea	*																																					
Viola hederaceae	*																																			grow by division		
Vittadinia cuneata	**																																					
Wahlenbergia communis	**																																					
W. stricta	**																																					
Wilsonia backhousei	*																																					
Wilsonia rotundifolia	*																																					
Wurmbea dioica	**																																					
Xanthorrhoea minor	*																																					
Zoysia macrantha	*																																					
Zygophyllum billardieri	*																																			needs research		
Seed retention:	*																																					
	**																																					

Taken from Murray Ralph 'Seed Collection of Australian Native Plants' and SKINC collected data.																																						