

## Threatened plants within the Catchment: Lower Derwent

Species	Common name	Endemic	TSP Act	EPBC Act	Tas Count	Catchment Count	% in Catchment
<i>Allocasuarina duncanii</i>	conical sheoak	end	r		85	1	1.2
<i>Anogramma leptophylla</i>	annual fern		v		17	2	11.8
<i>Asperula scoparia subsp. scoparia</i>	prickly woodruff		r		158	8	5.1
<i>Austrostipa bigeniculata</i>	doublejointed speargrass		r		114	13	11.4
<i>Austrostipa blackii</i>	crested speargrass		r		23	2	8.7
<i>Austrostipa nodosa</i>	knotty speargrass		r		621	71	11.4
<i>Austrostipa scabra</i>	rough speargrass		r		171	9	5.3
<i>Austrostipa scabra subsp. falcata</i>	sickle speargrass		r*		317	12	3.8
<i>Austrostipa scabra subsp. scabra</i>	rough speargrass		r*		42	3	7.1
<i>Ballantinia antipoda</i>	southern shepherds purse		x	EN	1	1	100.0
<i>Bossiaea obcordata</i>	spiny bossia		r		110	2	1.8
<i>Brachyglottis brunonis</i>	tasmanian daisytree	end	r		54	5	9.3
<i>Brachyscome rigidula</i>	cutleaf daisy		v		56	2	3.6
<i>Caladenia anthracina</i>	blacktip spider-orchid	end	e	CR	58	2	3.4
<i>Caladenia filamentosa</i>	daddy longlegs		r		65	3	4.6
<i>Caladenia pallida</i>	rosy spider-orchid	end	e	CR	12	4	33.3
<i>Calocephalus citreus</i>	lemon beautyheads		r		199	1	0.5
<i>Calocephalus lacteus</i>	milky beautyheads		r		245	1	0.4
<i>Carex gunniana</i>	mountain sedge		r		50	4	8.0
<i>Carex longebrachiata</i>	drooping sedge		r		272	1	0.4
<i>Carex tasmanica</i>	curly sedge			VU	336	4	1.2
<i>Cetraria islandica subsp. antarctica</i>			r		10	3	30.0
<i>Cynoglossum australe</i>	coast houndstongue		r		882	5	0.6
<i>Dianella amoena</i>	grassland flaxlily		r	EN	493	14	2.8
<i>Epacris acuminata</i>	claspleaf heath	end		VU	412	39	9.5
<i>Epilobium pallidiflorum</i>	showy willowherb		r		216	2	0.9
<i>Eucalyptus risdonii</i>	risdon peppermint	end	r		513	61	11.9
<i>Glycine latrobeana</i>	clover glycine		v	VU	272	1	0.4
<i>Haloragis aspera</i>	rough raspwort		v		7	1	14.3

**Threatened Species Section**  
**Department of Primary Industries, Parks, Water and Environment**



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<i>Haloragis heterophylla</i>	variable raspwort		r		328	1	0.3
<i>Hovea tasmanica</i>	rockfield purplepea	end	r		129	12	9.3
<i>Hypoxis vaginata</i> var. <i>vaginata</i>	sheathing yellowstar		r*		158	2	1.3
<i>Isoetopsis graminifolia</i>	grass cushion		v		129	1	0.8
<i>Juncus amabilis</i>	gentle rush		r		359	16	4.5
<i>Lachnagrostis punicea</i> subsp. <i>punicea</i>	bristle blowngrass		r		13	1	7.7
<i>Lepidium hyssopifolium</i>	soft peppergrass		e	EN	152	2	1.3
<i>Lepidium pseudotasmanicum</i>	shade peppergrass		r		579	21	3.6
<i>Leucopogon virgatus</i> var. <i>brevifolius</i>	shortleaf beardheath		r		79	3	3.8
<i>Monotoca submutica</i> var. <i>autumnalis</i>	roundleaf broomheath	end	r		66	3	4.5
<i>Pellaea calidirupium</i>	hotrock fern		r		49	3	6.1
<i>Pentachondra ericifolia</i>	fine frillyheath	end	r		58	5	8.6
<i>Pherosphaera hookeriana</i>	Mount Mawson pine	end	v		136	21	15.4
<i>Pimelea curviflora</i>	curved rice-flower		r*		74	1	1.4
<i>Pimelea curviflora</i> var. <i>gracilis</i>	slender curved riceflower		r		157	4	2.5
<i>Pimelea flava</i> subsp. <i>flava</i>	yellow riceflower		r		933	113	12.1
<i>Planocarpa sulcata</i>	grooved cheeseberry	end	r		113	3	2.7
<i>Poa mollis</i>	soft tussockgrass	end	r		263	2	0.8
<i>Pomaderris intermedia</i>	lemon dogwood		r		122	2	1.6
<i>Pterostylis wapstrarum</i>	fleshy greenhood	end	e	CR	25	1	4.0
<i>Pterostylis ziegeleri</i>	grassland greenhood	end	v	VU	130	1	0.8
<i>Ranunculus pumilio</i> var. <i>pumilio</i>	ferny buttercup		r		69	2	2.9
<i>Ranunculus sessiliflorus</i> var. <i>sessiliflorus</i>	rockplate buttercup		r		158	3	1.9
<i>Rytidosperma indutum</i>	tall wallabygrass		r		354	3	0.8
<i>Rytidosperma popinensis</i>	blue wallabygrass	end	r	EN	546	8	1.5
<i>Schoenoplectus tabernaemontani</i>	river clubsedge		r		27	1	3.7
<i>Scleranthus brockiei</i>	mountain knawel		r		205	1	0.5
<i>Scleranthus fasciculatus</i>	spreading knawel		v		333	2	0.6
<i>Senecio squarrosus</i>	leafy fireweed		r		205	3	1.5
<i>Senecio velleioides</i>	forest groundsel		r		70	3	4.3
<i>Spyridium vexilliferum</i> var. <i>vexilliferum</i>	helicopter bush		r		270	5	1.9
<i>Stellaria multiflora</i>	rayless starwort		r		190	1	0.5

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<i>Stuckenia pectinata</i>	fennel pondweed		r		28	1	3.6
<i>Teucrium corymbosum</i>	forest germander		r		232	4	1.7
<i>Thismia rodwayi</i>	fairy lanterns		r		127	6	4.7
<i>Triptilodiscus pygmaeus</i>	dwarf sunray		v		254	1	0.4
<i>Uncinia elegans</i>	handsome hooksedge	tas	r		39	4	10.3
<i>Velleia paradoxa</i>	spur velleia		v		103	7	6.8
<i>Viola hederacea subsp. curtisiae</i>	montane ivyleaf violet	end	r		4	2	50.0
<i>Vittadinia burbidgeae</i>	smooth new-holland-daisy	end	r		144	2	1.4
<i>Vittadinia cuneata var. cuneata</i>	fuzzy new-holland-daisy		r		223	2	0.9
<i>Vittadinia gracilis</i>	woolly new-holland-daisy		r		358	17	4.7
<i>Vittadinia muelleri</i>	narrowleaf new-holland-daisy		r		554	3	0.5
<i>Vittadinia muelleri (broad sense)</i>	narrow leaf new holland daisy		r*		182	3	1.6
<i>Westringia angustifolia</i>	narrowleaf westringia	end	r		193	3	1.6

**Endemic:** end = endemic to Tasmania; tas = within Australia, only occurs in Tasmania; mi & tas = within Australia, only occurs on Macquarie Island and in Tasmania.

**TSP Act** = Tasmanian *Threatened Species Protection Act 1995*: r = rare, v = vulnerable, e = endangered, x = extinct

**EPBC Act** = Commonwealth *Environment Protection and Biodiversity Conservation Act 1999*: VU = Vulnerable, EN = Endangered, CR = Critically Endangered, EX = Extinct

[\* = This taxon is protected as (1) it is either a component of a listed taxon, or the name has changed from that which appears in the official legislation, or (2) all taxa (species, subspecies or varieties) derived from this entity are listed as threatened species.]

**Tas Count** = number of records for the species within Tasmania, as per DPIPWE's Natural Values Atlas (excluding Macquarie Island).

**LGA Count** = number of records for the species within the specified local government area.

**% in LGA** = records within the local government area as a percentage of the total in Tasmania.

**Disclaimer:** The list above is based on records held in the Natural Values Atlas, and may include records that have a large degree of spatial uncertainty or that are known to be locally extinct. The number of records for a species does not necessarily equal the number of populations: that is, there may be more than one record per population. Note that records may have changed since this document was prepared. For further information check the NVA website at [www.naturalvaluesatlas.dpipwe.tas.gov.au](http://www.naturalvaluesatlas.dpipwe.tas.gov.au) or individual species' information at [www.dpipwe.tas.gov.au/threatenedspecieslists](http://www.dpipwe.tas.gov.au/threatenedspecieslists).

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