

NVIS 5.1 Major Vegetation Subgroups (numeric order)

MVS Num	MVS Name	Key
1	Cool temperate rainforest	
2	Tropical or sub-tropical rainforest	
3	Eucalyptus (+/- tall) open forest with a dense broad-leaved and/or tree-fern understorey (wet sclerophyll)	
4	Eucalyptus open forests with a shrubby understorey	
5	Eucalyptus open forests with a grassy understorey	
6	Warm temperate rainforest	
7	Tropical Eucalyptus open forests and woodlands with a tall annual grassy understorey	
8	Eucalyptus woodlands with a shrubby understorey	
9	Eucalyptus woodlands with a tussock grass understorey	
10	Eucalyptus woodlands with a hummock grass understorey	
11	Tropical mixed spp forests and woodlands	
12	Callitris forests and woodlands	
13	Brigalow (<i>Acacia harpophylla</i>) forests and woodlands	
14	Other <i>Acacia</i> forests and woodlands	
15	<i>Melaleuca</i> open forests and woodlands	
16	Other forests and woodlands	
17	Boulders/rock with algae, lichen or scattered plants, or alpine fjældmarks	
18	Eucalyptus low open woodlands with hummock grass	
19	Eucalyptus low open woodlands with tussock grass	
20	Mulga (<i>Acacia aneura</i>) woodlands +/- tussock grass +/- forbs	
21	Other <i>Acacia</i> tall open shrublands and [tall] shrublands	
22	<i>Acacia</i> (+/- low) open woodlands and shrublands with chenopods	
23	<i>Acacia</i> (+/- low) open woodlands and shrublands with hummock grass	
24	<i>Acacia</i> (+/- low) open woodlands and shrublands +/- tussock grass	
25	<i>Acacia</i> (+/- low) open woodlands and sparse shrublands with a shrubby understorey	
26	<i>Casuarina</i> and <i>Allocasuarina</i> forests and woodlands	
27	Mallee with hummock grass	
28	Low closed forest or tall closed shrublands (including <i>Acacia</i> , <i>Melaleuca</i> and <i>Banksia</i>)	
29	Mallee with a dense shrubby understorey	
30	Heathlands	

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31	Saltbush and bluebush shrublands	
32	Other shrublands	
33	Hummock grasslands	
34	Mitchell grass (<i>Astrebla</i>) tussock grasslands	
35	Blue grass (<i>Dicanthium</i>) and tall bunch grass (<i>Vitiveria</i> syn: <i>Chrysopogon</i>) tussock grasslands	
36	Temperate tussock grasslands	
37	Other tussock grasslands	
38	Wet tussock grassland with herbs, sedges or rushes, herblands or ferns	
39	Mixed chenopod, samphire +/- forbs	
40	Mangroves	
41	Saline or brackish sedgelands or grasslands	
42	Naturally bare, sand, rock, claypan, mudflat	
43	Salt lakes and lagoons	
44	Freshwater, dams, lakes, lagoons or aquatic plants	
45	Mulga (<i>Acacia aneura</i>) open woodlands and sparse shrublands +/- tussock grass	
46	Sea, estuaries (includes seagrass)	
47	Eucalyptus open woodlands with shrubby understorey	
48	Eucalyptus open woodlands with a grassy understorey	
49	Melaleuca shrublands and open shrublands	
50	Banksia woodlands	
51	Mulga (<i>Acacia aneura</i>) woodlands and shrublands with hummock grass	
52	Mulga (<i>Acacia aneura</i>) open woodlands and sparse shrublands with hummock grass	
53	Eucalyptus low open woodlands with a shrubby understorey	
54	Eucalyptus tall open forest with a fine-leaved shrubby understorey	
55	Mallee with an open shrubby understorey	
56	Eucalyptus (+/- low) open woodlands with a chenopod or samphire understorey	
57	Lignum shrublands and wetlands	
58	Leptospermum forests and woodlands	
59	Eucalyptus woodlands with ferns, herbs, sedges, rushes or wet tussock grassland	
60	Eucalyptus tall open forests and open forests with ferns, herbs, sedges, rushes or wet tussock grasses	
61	Mallee with a tussock grass understorey	
62	Dry rainforest or vine thickets	

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63	Sedgelands, rushes or reeds	
64	Other grasslands	
65	Eucalyptus woodlands with a chenopod or samphire understorey	
66	Open mallee woodlands and sparse mallee shrublands with a hummock grass understorey	
67	Open mallee woodlands and sparse mallee shrublands with a tussock grass understorey	
68	Open mallee woodlands and sparse mallee shrublands with an open shrubby understorey	
69	Open mallee woodlands and sparse mallee shrublands with a dense shrubby understorey	
70	Callitris open woodlands	
71	Casuarina and Allocasuarina open woodlands with a tussock grass understorey	
72	Casuarina and Allocasuarina open woodlands with a hummock grass understorey	
73	Casuarina and Allocasuarina open woodlands with a chenopod shrub understorey	
74	Casuarina and Allocasuarina open woodlands with a shrubby understorey	
75	Melaleuca open woodlands	
79	Other open Woodlands	
80	Other sparse shrublands and sparse heathlands	
90	Regrowth or modified forests and woodlands	
91	Regrowth or modified shrublands	
92	Regrowth or modified graminoids	
93	Regrowth or modified chenopod shrublands, samphire or forblands	
96	Unclassified forest	
97	Unclassified native vegetation	
98	Cleared, non-native vegetation, buildings	
99	Unknown/No data	