Species list **N**

Amphibolis antarctica

leaf sheath overlapping only at base of sheath leaves generally twisted and 2-5 cm long



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wiry stem with clusters of

6-8 leaves

Amphibolis griffithii

leaf sheath overlapping along the entire length

- leaves flat and 3–8 cm long
- wirv stem with clusters of
- 2-5 leaves

Cymodocea angustata

leaves < 5 mm wide,</p> rounded, serrated tips,

< 13 veins

leaves arise from short vertical stem with leaf scars & no persistent leaf sheaths

single unbranched root at node

Cymodocea serrulata

leaves > 5 mm wide, with rounded, serrated tips,

> 13 veins

leaves arise from a short vertical stem, with sheath forming 'V' on one side, leaving open leaf scars on stem

2–3 branched roots at node

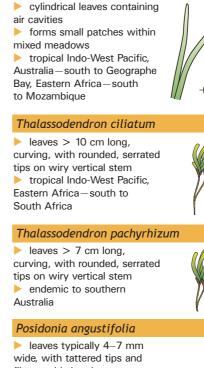
Halodule uninervis pointed leaf tip (one to

vein to the tip

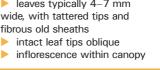
distinctive vertical leaf veins and obscure cross-veins

three points) with central leaf

pale coloured rhizome, the nodes encircled by dark fibres



Syringodium isoetifolium



Posidonia australis

leaves typically > 6 mm up to 20 mm wide, with rounded leaf tips, up to 60 cm long

fibrous old leaf sheaths inflorescence above canopy

Posidonia ostenfeldii 'complex'

thickened leaves with tough, leathery texture and distinct lengthways curl

distinct horizontal veins at base of leaves

cross-sectional leaf shape variable-cylindrical to biconvex to flattened-but always thick



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