Pecteilis elongata

Name and Authority

Pecteilis elongata (R.Br.) M.A.Clem. & D.L.Jones

Synonyms (previous names)

Habenaria elongata; Habenaria triplonema; Habenaria millari

Common Name

Kimberley spider orchid

Originally Described by

Robert Brown in Prodromus florae Novae Hollandiae et insulae Van-Diemen, exhibens characteres plantarum quas annis 1802-1805: 313 (1810) as Habenaria elongata

Distribution and Habitat

North Kimberley, from the Synnot Range, north to the Mitchell Plateau and Theda Station, growing in Eucalyptus woodland and savannah in basaltic, loamy or lateritic soils that are generally free draining. Occasional plants may also be found growing on rock ledges and crevices along streams. Plants are often located amongst dense grass making them difficult to see. Also found in the Northern Territory, Queensland and the Western Province of Papua New Guinea.



Pecteilis elongata



Pecteilis elongata distribution



Pecteilis elongat

Flowering Months

Jan Feb · · · · · · · ·

Description

A widespread but uncommon orchid 300–800 mm high with two to six broad, glabrous leaves 60–120 mm long by 5–15 mm wide and up to 40 fragrant, greenish-white flowers 12–16 mm across.

Distinguishing Features

It is distinguished from all other Kimberley species of Pecteilis by its labellum with three very long lobes.

WA Conservation Code (Threatened Status)

Not Listed

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