Eulophia picta

Name and Authority

Eulophia picta (R.Br.) Ormerod

Synonyms (previous names)

Cymbidium pictum; Geodorum pictum; Geodorum semicristatum; Geodorum pacificum; Geodorum neocaledonicum; Geodorum terrestre; Tropidia grandis

Common Name

Bent orchid

Originally Described by

Robert Brown in Prodromus florae Novae Hollandiae et insulae Van-Diemen, exhibens characteres plantarum quas annis 1802-1805: 331 (1810) as Cymbidium pictum

Distribution and Habitat

Kimberley region, Charnley River (Beverley Springs) and Pantijan Stations, north of the Mitchell Plateau and Theda Station, growing in seasonally moist forests and humus rich sites in river gullies and gorges, sometimes within the spray drift from waterfalls. Also found in the Northern Territory, Queensland, New South Wales, tropical Asia, New Guinea, Philippines, Japan and many Pacific islands including Solomon Islands, Samoa, Tonga, Vanuatu and New Caledonia.

Flowering Months

Jan Feb · · · · · · · Dec

Description

A distinctive leafy <u>species</u> 200–400 mm high with three to five broad, smooth, ribbed leaves 150–370 mm long by 40–80 mm wide and up to 20 pale pink, rarely white flowers 18–20 mm across. The distinctive <u>inflorescence</u> is hooked like a shepherd's crook when plants are flowering but straightens as the prominently ribbed seed capsules develop.

Distinguishing Features

It is distinguished from the related Kimberley Grass Orchid (Eulophia bicallosa) by its bent rather than erect <u>inflorescence</u>, more colourful flowers and less prominent <u>labellum</u>.

WA Conservation Code (Threatened Status)

Not Listed



Web edition hosted at https://keys.lucidcentral.org/keys/v4/wa-orchids/





Eulophia picta distribution



Eulophia picta