

Plants

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Dwerg Botterboom

Taxonomy

Scientific Name	Tylecodon pygmaeus (W.F.Barker) Toelken
Higher Classification	Dicotyledons
Family	CRASSULACEAE
Synonyms	Cotyledon pygmaea W.F.Barker
Common Names	Dwerg Botterboom (a)

National Status

Status and Criteria	Least Concern
Assessment Date	2015/07/31
Assessor(s)	N.A. Helme, A. le Roux, L. von Staden & M.M.P. Mogale
Justification	A range-restricted (EOO 534 km ²), but locally common species that is not in danger of extinction.

Distribution

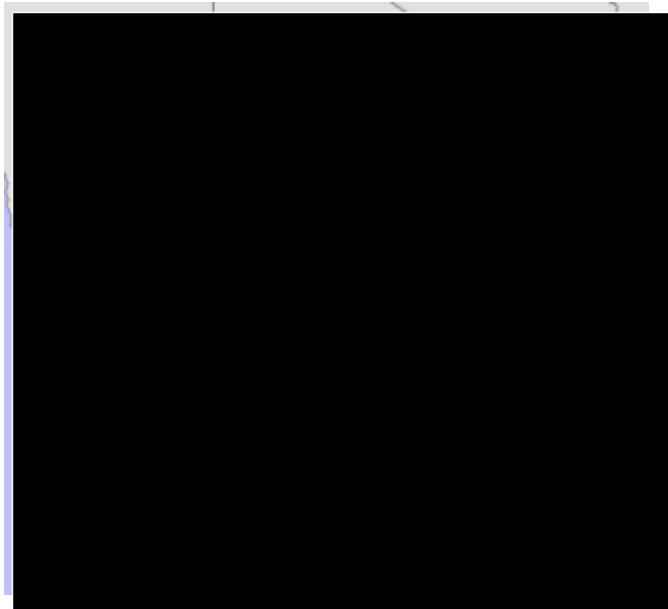
Endemism	South African endemic
Provincial distribution	Western Cape
Range	Knersvlakte.

Habitat and Ecology

Major system	Terrestrial
Major habitats	Succulent Karoo
Description	Quartz patches on flats and gentle slopes.

Threats

There has been some mining applications on parts of this species' range (N.A. Helme pers. comm.), and



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if mining proceeds, some subpopulations may be lost. The species is difficult to cultivate as it does not grow well outside its native habitat (Van Jaarsveld and Koutnik 2004), and may possibly be targeted by succulent collectors. It is however very common, and collecting is not considered to be causing population decline at present.

Population

This species is localized to the Knersvlakte, but is a common pioneer species (A. le Roux, pers. obs.).

Population Stable trend

Assessment History

Taxon assessed	Status and Criteria	Red List version
Tylecodon pygmaeus (W.F.Barker) Toelken	Least Concern	2015.1
Tylecodon pygmaeus (W.F.Barker) Toelken	Threatened	Raimondo et al. (2009)

Bibliography

Raimondo, D., von Staden, L., Foden, W., Victor, J.E., Helme, N.A., Turner, R.C., Kamundi, D.A. and Manyama, P.A. 2009. Red List of South African Plants. Strelitzia 25. South African National Biodiversity Institute, Pretoria.

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Van Jaarsveld, E.J. and Koutnik, D. 2004. *Cotyledon and Tylecodon*. Umdaus Press, Pretoria.

Citation

Helme, N.A., le Roux, A., von Staden, L. & Mogale, M.M.P. 2015. *Tylecodon pygmaeus* (W.F.Barker) Toelken. National Assessment: Red List of South African Plants version 2020.1. Accessed on 2021/12/01

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