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Kleinkanniedood

Taxonomy

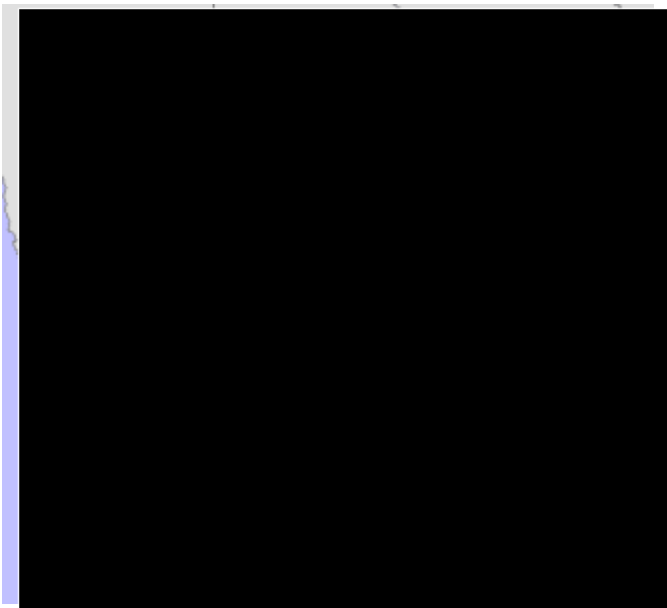
Scientific Name	Haworthiopsis venosa (Lam.) G.D.Rowley
Higher Classification	Monocotyledons
Family	ASPHODELACEAE
Synonyms	<i>Aloe recurva</i> Haw., <i>Aloe tricolor</i> Haw., <i>Aloe venosa</i> Lam., <i>Haworthia distincta</i> N.E.Br., <i>Haworthia recurva</i> (Haw.) Haw., <i>Haworthia venosa</i> (Lam.) Haw., <i>Haworthia venosa</i> (Lam.) Haw. var. <i>oertendahlia</i> Hjelmq.
Common Names	Kleinkanniedood (a)

National Status

Status and Criteria	Vulnerable D1+2
Assessment Date	2012/09/28
Assessor(s)	N.A. Helme
Justification	Known from fewer than 1000 mature individuals occurring in three locations. Potentially threatened by livestock trampling and overgrazing, crop cultivation (further ploughing for wheat) and road construction.

Distribution

Endemism	South African endemic
Provincial distribution	Western Cape
Range	Breede River Valley



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between
Swellendam and
Malgas.

Habitat and Ecology

Major system Terrestrial
Major habitats Eastern Ruens
 Shale Renosterveld,
 Cape Lowland
 Alluvial Vegetation
Description Renosterveld on
 shale often in rocky
 situations and on
 cliffs.

Threats

Crop cultivation and road building are past threats. Potentially threatened by livestock trampling and future crop cultivation and road building.

Population

Population trend Stable

Assessment History

Taxon assessed	Status and Criteria	Citation/Red List version
Haworthiopsis venosa (Lam.) G.D.Rowley	VU D1+2	2014.1
Haworthia venosa (Lam.) Haw. subsp. venosa	VU D1+2	Raimondo et al. (2009)

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Alsterworthia International Special
Issue 10:1-6.

Citation

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National Assessment: Red List of
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2020.1. Accessed on 2021/11/23

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