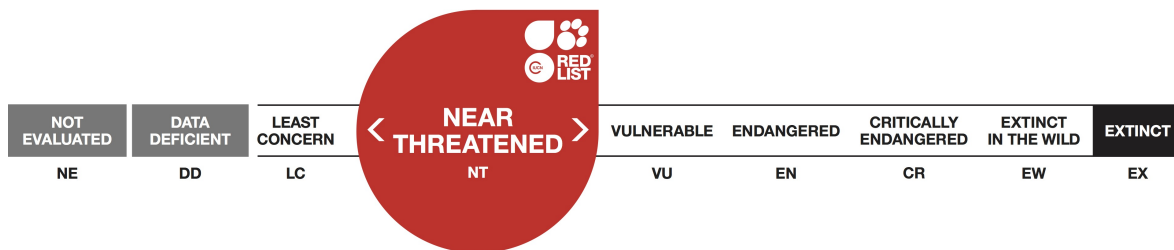


## *Namibia cinerea*

Assessment by: Loots, S. & Mannheimer, C.



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## Taxonomy

Kingdom	Phylum	Class	Order	Family
Plantae	Tracheophyta	Magnoliopsida	Caryophyllales	Aizoaceae

**Taxon Name:** *Namibia cinerea* (Marloth) Schwantes

## Assessment Information

**Red List Category & Criteria:** Near Threatened [ver 3.1](#)

**Year Published:** 2004

**Date Assessed:** April 30, 2004

**Annotations:** Needs Updating

### Justification:

*Namibia cinerea* is assessed as Near Threatened. The RAMAS® Red List version 2.0 software package was used to make this assessment. This species is known from less than 10 subpopulations with extent of occurrence estimated at < 3,125 km<sup>2</sup> and area of occupancy < 5 km<sup>2</sup>. It is estimated that there are fewer than 6,000 mature plants left and the population is believed to currently be declining as a result of collecting. Mining activities at Pomona may have caused declines in the past but there are no mining activities going on there now.

## Geographic Range

**Country Occurrence:**

**Native:** Namibia

## Population

**Current Population Trend:** Decreasing

## Habitat and Ecology (see Appendix for additional information)

**Systems:** Terrestrial

## Credits

**Assessor(s):** Loots, S. & Mannheimer, C.

**Reviewer(s):** Victor, J.E. & Hilton-Taylor, C. (Southern African Plants Red List Authority)

## Bibliography

IUCN. 2004. *2004 IUCN Red List of Threatened Species*. [www.iucnredlist.org](http://www.iucnredlist.org). Downloaded on 23 November 2004.

Walgate, M. 1939. A revision of *Juttadinteria* Schwant., *Dracophilus* Dint. Et Schwant. and *Namibia* Dint. Et Schwant. In: H.M.L. Bolus, *Notes on Mesembryanthemum and allied genera*, Vol 3, pp: 171-188. University of Cape Town, Cape Town, South Africa.

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## External Resources

For [Images and External Links to Additional Information](#), please see the Red List website.

## Appendix

### Habitats

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Habitat	Season	Suitability	Major Importance?
0. Root -> 6. Rocky areas (eg. inland cliffs, mountain peaks)	-	Suitable	-

### Threats

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Threat	Timing	Scope	Severity	Impact Score
3. Energy production & mining -> 3.2. Mining & quarrying	-	-	-	-
	Stresses:	1. Ecosystem stresses -> 1.1. Ecosystem conversion 1. Ecosystem stresses -> 1.2. Ecosystem degradation		
5. Biological resource use -> 5.2. Gathering terrestrial plants -> 5.2.1. Intentional use (species is the target)	Ongoing	-	-	-
	Stresses:	2. Species Stresses -> 2.1. Species mortality		

### Conservation Actions Needed

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Conservation Actions Needed
3. Species management -> 3.4. Ex-situ conservation -> 3.4.2. Genome resource bank
4. Education & awareness -> 4.3. Awareness & communications

### Research Needed

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Research Needed
1. Research -> 1.1. Taxonomy
1. Research -> 1.2. Population size, distribution & trends
1. Research -> 1.3. Life history & ecology
1. Research -> 1.5. Threats

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