

African Plants

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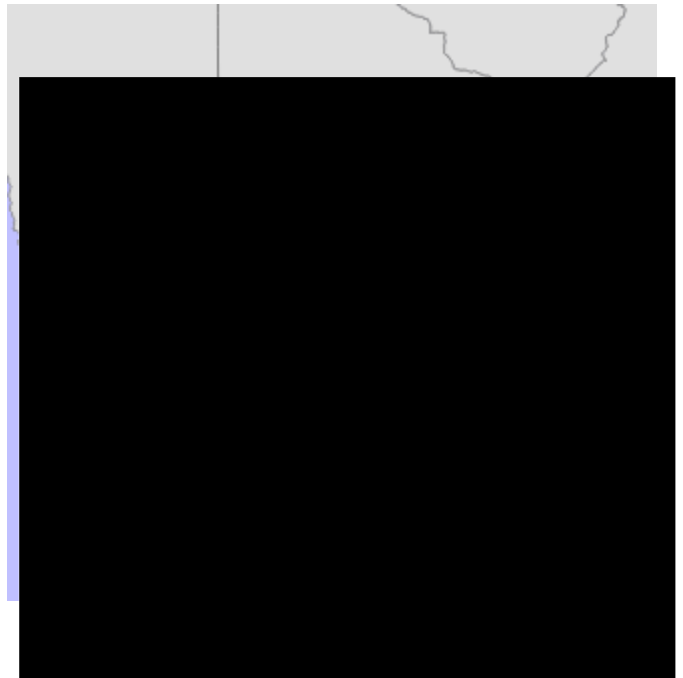
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Taxonomy

| | |
|------------------------------|---|
| Scientific Name | Conophytum uviforme (Haw.) N.E.Br. subsp. uviforme |
| Higher Classification | Dicotyledons |
| Family | AIZOACEAE |
| Synonyms | Conophytum clarum N.E.Br., Conophytum colorans Lavis, Conophytum framesii Lavis, Conophytum francisci L.Bolus, Conophytum hillii L.Bolus, Conophytum julii Schwantes ex H.Jacobsen, Conophytum litorale L.Bolus, Conophytum meleagris L.Bolus, Conophytum pardivisum Tischer, Conophytum praeparvum N.E.Br., Conophytum praeparvum N.E.Br. var. praeparvum, Conophytum praeparvum N.E.Br. var. roseum Lavis, Conophytum prolongatum L.Bolus, Conophytum rooipanense L.Bolus, Conophytum stipitatum L.Bolus, Conophytum uviforme (Haw.) N.E.Br. forma framesii (Lavis) Tischer, Conophytum uviforme (Haw.) N.E.Br. forma meleagris (L.Bolus) Tischer, Conophytum uviforme (Haw.) N.E.Br. var. clarum (N.E.Br.) Rawé, Conophytum uviforme (Haw.) N.E.Br. var. litorale (L.Bolus) Rawé, Conophytum |



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uviforme (Haw.)
 N.E.Br. var. occultum
 (L.Bolus) Rawé,
 Conophytum uviforme
 (Haw.) N.E.Br. var.
 subincanum (Tischer)
 Rawé, Conophytum
 vanrhynsdorpense
 Schwantes,
 Mesembryanthemum
 uviforme (Haw.)
 N.E.Br.

National Status

| | |
|----------------------------|---|
| Status and Criteria | Least Concern |
| Assessment Date | 2015/06/10 |
| Assessor(s) | A.J. Young, J.E. Victor & P.G. Desmet |
| Justification | This taxon is widespread, common and not in danger of extinction. |

Distribution

| | |
|--------------------------------|---|
| Endemism | South African endemic |
| Provincial distribution | Northern Cape, Western Cape |
| Range | Vredendal to Calvinia and Loeriesfontein. |

Habitat and Ecology

| | |
|-----------------------|---|
| Major system | Terrestrial |
| Major habitats | Fynbos, Succulent Karoo |
| Description | Shale flats with quartz rubble, but also in crevices on gneiss domes, as well as granite and quartz outcrops. |

Threats

There are no significant threats to this taxon.

Population

This taxon is widespread and known from many subpopulations. It is often locally abundant, and the population size is likely to be well in excess of 10 000 plants.

| | |
|-------------------------|--------|
| Population trend | Stable |
|-------------------------|--------|

Assessment History

| Taxon assessed | Status and Criteria | Citation/Red List version |
|-----------------------|----------------------------|----------------------------------|
|-----------------------|----------------------------|----------------------------------|

Conophytum **Least** Raimondo et
 uviforme **Concern** al. (2009)
 (Haw.)
 N.E.Br.
 subsp.
 uviforme
 Conophytum **Vulnerable** Hilton-Taylor
 uviforme (1996)
 (Haw.)
 N.E.Br. var.
 subincanum
 (Tischer)
 Rawé
 Conophytum **Rare** Hilton-Taylor
 julii (1996)
 Schwantes
 ex
 H.Jacobsen

Bibliography

Hammer, S. 2002. Dumpling and his wife: New view of the genus Conophytum. EAE Creative Colour, Norwich.

Hammer, S.A. 1993. The genus Conophytum: A conograph. Succulent Plant Publications, Pretoria.

Hilton-Taylor, C. 1996. Red data list of southern African plants. Strelitzia 4. South African National Botanical Institute, Pretoria.

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.

Citation

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