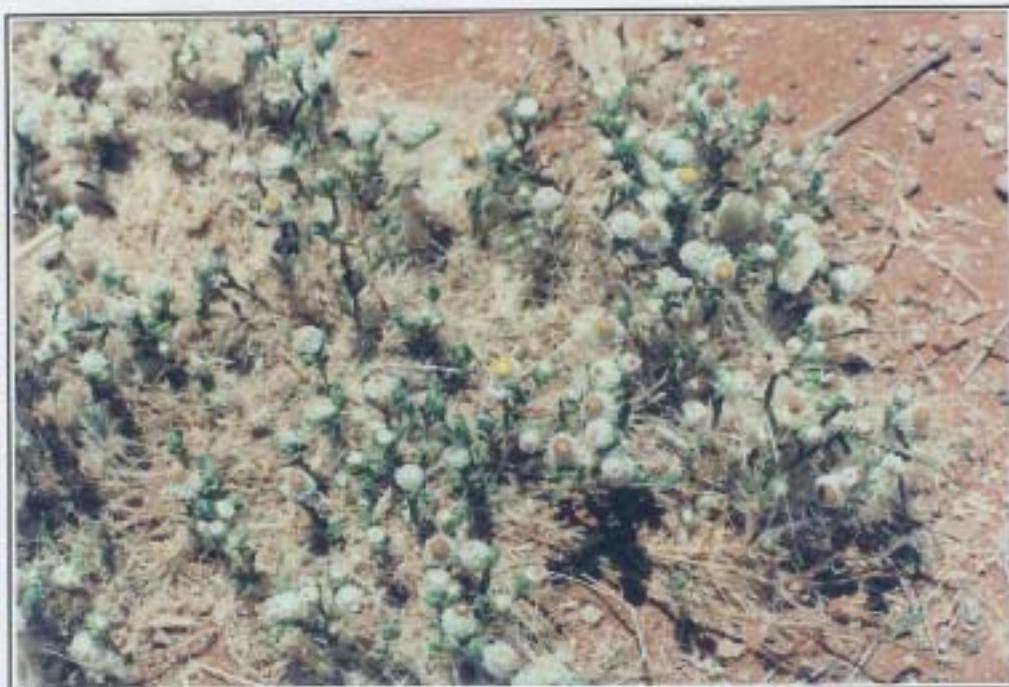


# *Helichrysum argyrosphaerum*

## Wild everlasting

Family: Asteraceae



Collection Number: 112

**Description:** An annual, creeping herb, prostrate to decumbent. It often forms a large mat. Usually a single inflorescence at the end of slender stem. The flower heads are persistent with smooth, shining outer bracts and deep pink inner ones. The fertile florets form a small, bright yellow centre. The flower heads are typical of *Helichrysum* species and may easily be confused with other members of the genus growing on the reserve. *H. argyrosphaerum*, *H. candolleanum*, and *H. roseo-niveum* may all occur in the same place. The leaves are simple, linear and a darker green than the leaves of similar species. They have a thin covering of very fine white hairs. The herb is very aromatic.

**Habitat:** *H. argyrosphaerum* grows in sandy soils, dunes and disturbed ground. It is widespread throughout southern Africa. Following good rainfall on NamibRand it is abundant in many areas.

**General information:** Of the 23 species of *Helichrysum* in Namibia, 6 have so far been recorded on NamibRand. They are:

- Helichrysum argyrosphaerum*
- Helichrysum candolleanum*
- Helichrysum lemiriaoides*
- Helichrysum roseo-niveum*

\* *spine pinum*  
\*\* *parvula*



### WOLWEDANS HERBARIUM (NRNR)

NAME: *Helichrysum argyrospbaerum*

Collection No: 112

Date: 06/09/01

Collector: Louise Clapham

Grid ref.: 2515 Bb

Locality: Wolwedans farm approx. 1 km north of campsite, main road.

Habitat: Open, flat plains, and sometimes on more stable dunes.

**Plant features:** An annual, creeping herb, prostrate/decumbent. Small inflorescence at the end of slim stem. Outer flowers opaque white, inner flowers pink, becoming bright yellow. Leaves simple, linear, dark green, velvety. Strong herbal scent.

## IndRI - Collection Data Form

Collectors No. 112

Date 09.09.2001

Collector's Name Louise Clapham

GPS

Locality (please describe property, not just grid/gps) Wetwetana farm, ± 1 km north of the Campsite, Malui Grid 2515Bb road.

S

E

Aspect Slope level Exposure full sun Photo no's.

Voucher for

## DESCRIPTION OF PLANT Please give as much information as possible

Species *Helichrysum (argyraspheum?)* Perennial/Annual

Habit (eg: dwarf shrub) Annual Creeping herb, prostrate/decumbent

Height few cm Occurrence (eg common) very common

Flower/Inflorescence (colour, shape, size, smell, texture) Inflorescence small, usually single at the end of ~~pedicel~~ small branch. Outer flowers white slightly translucent. Inner flowers pink initially, becoming bright yellow.

Leaves (simple/compound, margin, shape, colour, texture, stipules) Simple linear, margin entire. Darkish green, silvery, covered in very fine white hairs though not as densely covered as other helichrysum species. Aromatic. A strong herbal smell.

Stems and bark (colour, texture, habit - eg: erect stem with yellow peeling papery bark - presence or absence and smell of sap or latex - eg: milky latex with unpleasant smell) Stems slim, pale green. Slightly woody only at base. Mostly prostrate, radiating out from central point of tap root.

Fruits and seed (presence/absence, shape, colour, edibility and taste if edible, single or clustered maturity) Fruits/Seeds appear to have dispersed leathery, only dried outer flowers.

Roots/Underground organs (shape, texture, colour, size) Single central tap root with few small, very fine lateral roots. Light yellow slightly weedy at the top.

Other (eg: uses, ecology)

Indigenous names and languages

Habitat		Substrate	Soil type	Moisture	Biotic effect
liff face	riverbank/ streambank	soil <input checked="" type="checkbox"/>	sand <i>Coarse</i>		road/railside
mountain/hill peak	seepage area	stony/rocky soil	sandy loam	well-drained <input checked="" type="checkbox"/>	cultivated land
mountain/hill slope	waterfall/ rapids	gravel	loam	seasonally waterlogged	abandoned land
vine/kloof/ gorge	littoral	termite mound	humus- rich	permanently waterlogged	heavily grazed
allus/scree	unknown	bare rock	loamy clay	moist/damp	garden
line slope		water	clay	freestanding water	plantation
line crest	Vegetation	roots	calcrete <input checked="" type="checkbox"/>	running water	recently burnt
dunal street	desert <input checked="" type="checkbox"/>	other	black turf	mist/fog	disturbed - other
ge	shrubland open/closed		salt/brack		other
cky outcrop	woodland open/closed		gravel		
in <input checked="" type="checkbox"/>	thornbush savanna		dolomite		
teau	forest		granite		
ey	grassland <input checked="" type="checkbox"/>		lime		
gash/ditch/gully	karoo		metaschist		
ression/ pan			quartzite		
			other		
bed of r/stream					
plain					
uary/lagoon					
rsh/swamp/ land					
n/stream					

#### HERBARIUM USE ONLY

By..... date..... Accession.....

ering code		fruiting code	voucher		duplicates
	mature		genebank		
	immature		ethnobotanic		
	remains				
	absent				