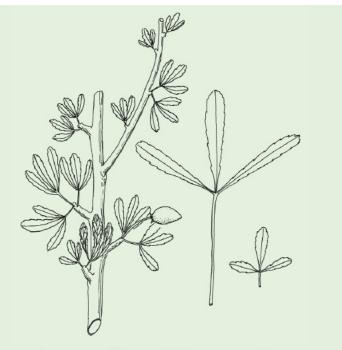
Commiphora oblanceolata

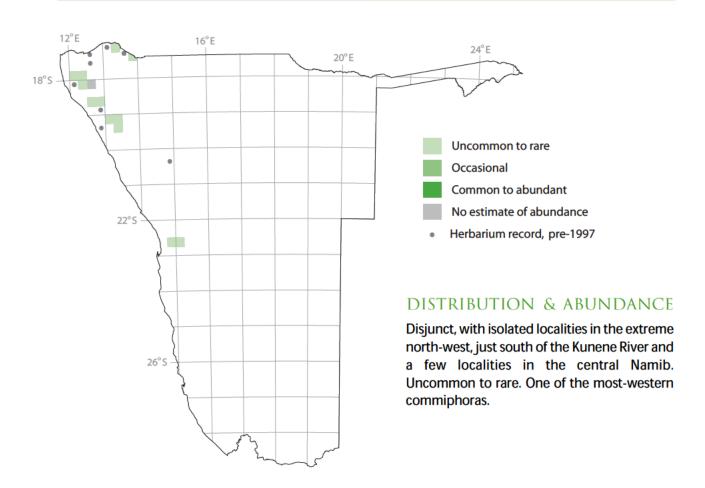
Swakopmund Corkwood

Swakopmundkanniedood (A)

[20 records from 13 (1%) squares]



A densely branched shrub, generally with a swollen base. BARK pale grey to dark grey, smooth, not flaky. Leaves trifoliolate; leaflets almost sessile, narrowly oblanceolate; margin generally irregularly toothed. FLOWERS small and inconspicuous. FRUIT c. 9 x 8 mm; pseudaril with two long arms and 1 or 2 short lobes.



HABITAT

Found on rocky hill slopes or gravel plains.

GROWTH FORM

A shrub, generally up to 2 m, but once recorded as over 3 m.

ANNUAL CYCLE

FLOWERS February and March. FRUIT March, April and July, with old fruit in February. Leaves deciduous.

GENERAL

Possible specialised horticultural potential as bonsai or pachycaul.

CONSERVATION CONCERNS

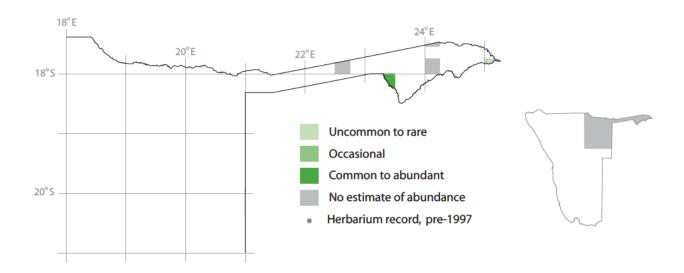
A near-endemic, potentially threatened by illegal collecting for the pachycaul trade. Assessed 'near-threatened' (Craven & Loots 2002).

Commiphora mossambicensis

Pepper-leaf Corkwood

[5 records from 5 (<0.5%) squares]

Tree up to 10 m high. Bark grey, smooth, sometimes peeling. Leaves trifoliolate, with long petiole; leaflet large, broadly ovate to almost circular, drooping; bright, fresh green, shiny, with golden glandular hairs. Flowers small and inconspicuous. Fruit with pseudaril with four lobes, two much shorter than the others.



DISTRIBUTION & ABUNDANCE

Generally uncommon in Caprivi; locally abundant at Lianshulu Lodge (1823AB). The range in Namibia has tentatively been extended westwards from Impalila to western Caprivi, but specimens are required to confirm this.

Continued on page 303.