

ARID AND SEMI-ARID REGIONS (KAROO, NAMAQUALAND)

Indigenous trees well suited to arid and semi-arid areas e.g. Karoo and Namaqualand regions including Worcester, Robertson, Oudtshoorn, Prince Albert, Willowmore i.e. mild winters, winter-rainfall, long, hot dry summer, well-drained, fertile soils. Also for arid gardens in urban areas.

Acacia erioloba (Camel Thorn) (5-16m) (Water-wise)

Acacia karroo (Sweet Thorn) (3-8m to 12m) (Water-wise)

Aloe dichotoma (Quiver Tree) (2-4m) (Water-wise)

Aloe pillansii (Giant Quiver Tree) (to 10m) (Water-wise)

Buddleja saligna (False Olive) (3-7m) (Water-wise)

Diospyros lycioides (Karoo Bluebush) (3-7 m) (Water-wise)

Dodonaea viscosa var. *angustifolia* (Sand Olive) (2-5m) (Water-wise)

Euclea crispa (Blue Guarri) (4-6m) (Water-wise)

Euclea pseudebenus (Ebony Tree) (3-10m) (Water-wise)

Euclea undulata (Common Guarri) (to 7 m) (Water-wise)

Ficus burtt-davyi (Veld Fig) (3-5m) (Water-wise)

Ficus cordata (Namaqua Fig) (10m) (Water-wise)

Gymnosporia buxifolia (= *Maytenus heterophylla*) (Common Spike-thorn) (4-5 m) (Water-wise)

Olea europaea ssp *africana* (Wild Olive) (3-14m) (Water-wise)

Pappea capensis (Jacket Plum) (7m) (Water-wise)

Parkinsonia africana (Wild Green-hair Tree) (3-4 m) (Water-wise)

Searsia lancea (= *Rhus lancea*) (Karree) (5-8m) (Water-wise)

Searsia pendulina (= *Rhus pendulina*, *R.viminalis*) (White Karee) (to 10m) (Water-wise)

Schotia afra (Karoo Boer-bean) (3-5m) (Water-wise)

Ziziphus mucronata (Buffalo Thorn) (7-10m) (Water-wise)