

Planting the 'right plant in the right place' is the most important piece of advice a gardener can adhere to. Hot, dry, exposed parts of the garden can be very difficult to contend with, but if you cast your mind around the earth's surface, you will find a solution...

Many **New Zealand** natives are well adapted to periods of drought. Hardy Astelia 'Silver Spear', frost tender Poor Knight's Lily and NZ iris (Libertia) are favourites for their spiky foliage. Ground cover coprosmas, Rock lily (Arthropodium), NZ daphne (Pimelia) and acaena are indispensable as weed suppressing ground covers. Puka, kapuka and flaxes are ideal as structural planting.

**South Africa** has a wealth of wonderful dry tolerant plants including vividly coloured gazanias for ground cover, coastal hardy leucospermums, leucadendrons and flannel flower (Phylica) for background shrubs and beautiful winter flowering aloes, which make amazing accent plants.

From the *Mediterranean* we have aromatic lavender and rosemary, which are useful for hedging, mass planting and containers; stunning rock roses (Cistus), which smother themselves in flower from spring to autumn; a range of silver leafed artemisias and highly textural euphorbias; ground hugging Convolvulus sabatius and bushy Convolvulus cneorum.

**Southern USA** and **Mexico** are notoriously dry regions. Spring flowering Mexican orange blossom, blue flowered Californian lilacs, autumn flowering Mexican Bush Sage (Salvia leucantha) and succulent agaves all stand up to these arid climes.

Dry tolerant **Australian** natives include a large range of shrubs from versatile Grevilleas to spectacular bottlebrush, dainty thryptomene, aromatic mint bush (Prostanthera) and coastal rosemary (Westringia).

## Coping with dry soils:

- · condition soil with compost
- add water crystals to planting holes
- · install drip irrigation
- apply Saturaid around newly planted plants
- mulch garden beds with fine bark
- water plants deeply in first two seasons
- plant dense ground cover plants