

BOTANICAL NAME

COMMON NAME

FLOWER  
COLOR & 

### Ground Covers/Creepers

#### • Acacia

redolens ssp 'Lowboy' Ongerup Yellow FT


#### • Casuarina

cunninghamiana Cousin It FT

#### • Eremophila

glabra prostrata Outback Sunshine Yellow FT 

bisserrata Sunset Carpet Orange FT

serpens Snake Emu Red FT 

subterrefolia Lake King Orange FT

#### • Hardenbergia

violacea Native Wisteria Purple CT

#### • Kennedia

nigricans Black Coral Pea Yellow/Black CT

#### • Myoporum

pavifolium Fine Leaf Australian Racer White FT

pavifolium Pink Australian Racer Pink FT

pavifolium White Australian Racer White FT

#### • Swainsona

formosa Sturt Desert Pea Red/Black CT

### Perennial Grasses

#### • Dianella

tasmanica variegata FT

### Flowering Annuals

#### • Brachycombe

iberidifolia Swan River Daisy Purple

#### • Helichrysum

bracteatum Straw Flower Multi



We research and develop only seeds from Australian plants that have been proven to withstand the extremes of the Arizona desert climate, little rain and temps up to 120 degrees, or plants that can do well in the Northern Alpine climate that includes frost and snow. Our plants are grown locally which means they are already acclimated to the desert. Please check our website for detailed information about plant species and growth habits.

*World's Most Extensive  
Eucalyptus Browse Plantation*



**NO TREE... NO ME!**



# AUSTRALIAN OUTBACK PLANTS

Horticultural Sales Consultant:

**760-803-8288**

## Plant Sizes & Species Guide

*How do you know which  
plant and size to get?*

**EVERGREEN  
FAST GROWING  
SHADE PRODUCING  
DROUGHT TOLERANT  
SPECTACULAR FLOWERS  
HUMMINGBIRD ATTRACTING  
HEAT RESISTANT  
NO THORNS  
LOW WATER USE  
FRAGRANT**

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#### **HARDINESS LEGEND**

CT Cold Tolerant 32 degrees F  
FT Freeze Tolerant Tip burn at 14 degrees F  
FR Freeze Resistant No leaf burn at 12 degrees F  
HR Heat Resistant Most of these plants are HR up to 120 degrees F