



ARABELLA

*home to fynbos & fine living*

# LANDSCAPING GUIDELINES



## THE PURPOSE OF THE LANDSCAPING GUIDELINES

### INTRODUCTION

Arabella Country Estate is situated within the Kogelberg Biosphere Reserve within the Cape Fynbos Region. This is one of the richest plant kingdoms in the world with an incredible variety of flowers and shrubs. It is an area that is also prone to long dry periods with variable or no rainfall.

As a part of the Biosphere Arabella is committed to protecting the biodiversity of plants and animals within the reserve and to co-operating in avoiding the introduction of plants or animals which may pose a threat to this diversity. The Estate is also committed to the conservation and wise use of water resources.

Additionally, South Africa has promulgated Regulations in terms of the Conservation of Agricultural Resources Act (CARA). The Schedules to this Act set out plants, not allowed on private land. Failure to remove such plants is an offence and landowners are liable to prosecution. It is in our interest to comply with these regulations.

The Landscaping Guidelines are intended to help private homeowners:

- Help the Estate contribute to the goals of the Biosphere Reserve
- Avoid breaching the CARA Regulations, and
- Have a water wise garden that will save water and thus save money.

WHEN STARTING A GARDEN IT IS STRONGLY RECOMMENDED THAT a qualified landscaping consultant is employed to guide you in your choices. Many of the surrounding nurseries or landscaping contractors have the knowledge to advise you in your planting.

## **1. PRIVATE HOME GARDENS**

### **1.1 Plant Material**

- 1.1.1 Only South African indigenous plants may be used, preferably those, which are endemic (Cape Flora). Endemic plants are better suited to local climate conditions and are also water wise. Non indigenous may be planted with discretion in non-visible areas.

### **1.2 Recommended Plants**

- 1.2.1 An extensive recommended plant list is attached to these guidelines; copies are available from the estate office.

### **1.3 Road Verges**

- 1.3.1 No lawn may be planted on the 3m estate road verges. Servitude planting of the verges is however encouraged and should follow sub paragraph 1.1 as set out above. The planting of trees/shrubs with an aggressive root system is however discouraged due to the possible future damage of infrastructure. If gravel stone is to be used it must be no less than 19mm and brown of colour (grey concrete stone is definitely not permitted). The covered area should not exceed 50% inclusive of driveway).

### **1.4 Water Management**

- 1.4.1 In view of the estate being in a low rainfall area water consumption must be managed with care. The installation of all irrigation systems must be approved by estate manager prior to installation. All automatic irrigation systems must be fitted with rain sensors. In summer irrigation systems should be programmed to run during the night (less evaporation) and over watering should be avoided at all times.
- 1.4.2 All irrigation systems must be fitted with an isolation valve situated next to or not more than 1 meter from the mains water supply meter and within the estate servitude area.

### **1.5 Weed and Pest Control**

- 1.5.1 It is the responsibility of homeowners to ensure the proper control of weeds and pests on their property, avoiding spreading onto estate land. Driveways and paths should be kept weed-free at all times. Environmentally friendly products only should be applied. A list of appropriate products is available from the Estate office.

### **1.6 Garden Maintenance**

- 1.6.1 Homeowners are responsible for regular upkeep of gardens i.e. mowing and edging of lawns, weeding of beds, etc.
- 1.6.2 It is the responsibility of the homeowner or the garden contractor to remove all garden waste, grass cuttings and weeds, etc from the premises/estate.

## **2. COMMUNAL ESTATE LAND**

The Vision for the communal property is the creation of a country estate landscape which takes its cues from the indigenous, natural character of the surrounding region and promoting the use of local and indigenous vegetation (fynbos/renosteveld).

Designated communal areas are to be manicured but the majority are kept in a natural state.

The HOA will use its discretion on what plants/trees should be removed or pruned on the communal land. Primarily all invasive species will be controlled and other dead and diseased plant material removed.

- 2.1 No lawns will be permitted beyond the boundaries of private properties.
- 2.2 No trees may be removed or felled without Home Owners Association Directors approval.
- 2.3 No plants or bulbs may be removed or transplanted.
- 2.4 Estate or golf course irrigation lines may not be operated by homeowners.
- 2.5 No private garden waste or soil may be dumped in this area.
- 2.6 No hard landscaping allowed in above areas unless approved by estate management (e.g. paving, paths, water features, steps, benches, sleepers, retaining walls, bridges and sculptures).
- 2.7 No berms may be constructed in this area.
- 2.8 No blocking, re-directing or any interference of the estate swale system is permitted.
- 2.9 No sleeves installed for estate purposes may be used by landscape contractors for irrigation or other purposes.

## **3. DEVELOPING OF OUT OF PLAY AREAS**

- 3.1 Limited development of estate land immediately adjoining the homeowner's property may be permitted with the consent of the estate landscaping committee; Applications must be submitted to the estate office for consideration. The application must be submitted in writing and must include a scaled layout plan(s) clearly showing the intended development and nature and types of plants, paving and any other features envisaged. No fences, bridges, ponds or berms will be permitted and planting must be informal. If a landscaping contractor is used for such work a fee of R500.00 will be payable together with a refundable deposit of R5000.00 to the estate office. This is to cover the cost of any repair work to possible damage caused on surrounding land.
- 3.2 Any areas outside of private erven may not be fenced off from surrounding land.
- 3.3 There may be no visual intrusion to, the view from neighbouring properties. Planting should be in line with the rules applying to private home gardens – indigenous etc. and kept below 1 meter in height.
- 3.4 Only hand watering is allowed in these areas. No irrigation systems may be installed. The development of these areas will be carried out under strict control of estate management.

#### **4. VACANT ERVEN**

- 4.1 All erven must be kept free of any alien invasion in accordance with CARA Regulations. (see attached).
- 4.2 No dumping of litter or building rubble is allowed.
- 4.3 Any possibility of soil erosion on vacant erven must be monitored.
- 4.4 Erven must be free of any dangerous trees that may cause damage to neighbouring properties.
- 4.5 Erven must be free of any stagnant water that may cause excessive breeding of insects (mosquitoes, etc).

#### **5. GENERAL RULES FOR PRIVATE LANDSCAPING**

- 5.1 When first developing a garden, it is recommended that homeowners employ the services of a professional with knowledge of the area and plants that should be used.
- 5.2 Homeowners should then inform the estate manager of their proposed plant list and design for approval prior to any activity onsite.
- 5.3 Small scale vegetable gardens will be permitted providing they are not visible from the road or golf course.
- 5.4 All private landscaping contractors must register with the estate manager for permission to operate on the estate. During this introduction the landscaper will be familiarised with all rules and regulations.
- 5.5 No plants contained in the first schedule of the CARA regulations are allowed on the estate. Homeowners will be required to remove such plants. A copy of the CARA regulations is held at the estate office.
- 5.6 The rules and code of conduct applicable to building contractors and sub-contractors as contained in the building guidelines apply to landscaping contractors as well.

#### **6. RULES FOR PRIVATE LANDSCAPING CONTRACTORS**

- 6.1 Working hours – Monday to Friday between 07h00 to 18h00 (no work on weekends or public holidays)
- 6.2 No advertising boards may be displayed anywhere on the estate.
- 6.3 No cold canvassing is allowed on estate.
- 6.4 The movement of staff is restricted to the site being landscaped.
- 6.5 All rubble must be removed from the site and estate immediately upon completion of the contract.
- 6.6 No rubble is to be dumped on vacant erven or estate property.
- 6.7 The use of alcohol is strictly forbidden.
- 6.8 No firearms are allowed on the estate.
- 6.9 Staff to stay properly dressed at all time.
- 6.10 Speed limits on the estate are to be adhered to:- Main routes 40km/h, residential areas 25km/h.

**NEW PLANTS TO BE INTRODUCED PAGE 1**

NAME	COMMON NAME
<b>ALOES / SUCCULENTS</b>	
Aloe arborescens rycroft	Krantz Aloe
Aloe arborescens pearson	Krantz Aloe
Aloe arborescens phillip le roux	Krantz Aloe
Aloe arborescens huntley	Krantz Aloe
Aloe arborescens compton	Krantz Aloe
Aloe ferox	Bitter Aloe
Aloe maculata	Soap Aloe
Aloe mitriformis	-
Aloe gracilis	Gracile Aloe
Aloe plicatilis	Fan Aloe
Aloe succotrina	Kogelberg Aloe
Aloe tenuior	Slender Aloe
<b>ANNUALS</b>	
Arctotis hirsuta	Gousblom
Carpanthea pomeridiana	Vetkousie
Dimorphotheca pluvialis	-
Dimorphotheca sinuata	-
Dorotheanthus bellidiformis	Bokbaai Vygie
Heliophila coronopifolia	Sporrie
Senecio arenarius	Hongerblom
Senecio elegans	Wild Cineraria
Ursinia spp	-

NAME	COMMON NAME
<b>AQUATIC</b>	
Aponogeton nistachyos	Waterblommetjie
Cyperus textilis	Matjiesgoed
Gunnera perpensa	River Pumpkin
Onixotis triquetra	Sterretjie
Nymphoides indica	Water Lily
Nymphaea nouchali	Water Lily
Schoenoplectus scirpoides	Biesiegoed
<b>BULBS</b>	
Albuca spp	Rooikanol
Amaryllis belladonna	
Babiana thunbergii	Rooibobbejaantjie
Brunsvigia josephinae	Kandelaarblom
Brunsvigia marginata	Kandelaarblom
Brunsvigia orientalis	Kandelaarblom
Cyrtanthus obliquus	Fire Lily
Eucomis autumnalis	Pineapple Flower
Eucomis regia	Pineapple Flower
Gladiolus carneus	Sword Lily
Gladiolus cunonius	Sword Lily
Gladiolus natalensis	Sword Lily
Haemanthus coccineus	Powder Brush
Haemanthus sanguineus	Powder Brush

NEW PLANTS TO BE INTRODUCED CONTINUED PAGE 2

NAME	COMMON NAME
<b>BULBS CONT.</b>	
Lachenalia	Violtjies
Nerine sarniensis	-
Veltheimia capensis	Sand Lelie
Wachendorfia thyrsiflora	-
Watsonia aletroides	Pypies
Watsonia angusta	Pypies
Watsonia borbonica	Pypies
Watsonia coccinea	Pypies
Watsonia dubia	Pypies
Watsonia humilis	Pypies
Watsonia hysteranthia	Pypies
Watsonia laccata	Pypies
Watsonia pillansii	Pypies
Watsonia stenosphon	Pypies
Watsonia strictiflora	Pypies
<b>GROUND COVER</b>	
Arctotis auriculata	
Arctotis stoechadifolia	Rank Gousblom
Carpobrotus spp	Perdevy, Wild Fig
Cotyledon orbiculata	-
Crassula arborescens sub sp arborescens	-
Crassula arborescens sub sp undulatifolia	-

NAME	COMMON NAME
<b>GROUND COVER CONT.</b>	
Crassula densiflorus	
Crassula lactea	
Crassula multicava	
Crassula nudicaulis	
Crassula perfoliata var minor	
Crassula pubescens sub sp radicans	
Crassula rubricaulis	
Crassula subalata	
Crassula tetragona sub sp tetragona	
Gazania rigens	Strand - Botterblom
Hermannia saccifera	
Heterolepsis aliena	
Jordaaniella anemoni florus	Anemony Mesemb
Plectranthus neochilus	Muishondblaar
Ruschia lineolata	
Senecio serpens	
Skatophytum tripolium	
<b>RESTIO</b>	
Thamnochortus insignis	Dekriet
Thamnochortus spicigerus	Olifantsriet
<b>SHRUBS &amp; PERENNIALS</b>	
Elaeodendron croceum	Forest Saffron

**NEW PLANTS TO BE INTRODUCED CONTINUED PAGE 3**

NAME	COMMON NAME
<b>SHRUBS &amp; PERENNIALS</b>	
Freylinia densiflora	Langeberg Honey-Bell
Freylinia helmei	Botrivier Honey-Bell
Freylinia longiflora	Kogelberg Honey-Bell
Freylinia undulata	Overberg Honey Bell
Freylinia visseri	Suurlat
Halleria elliptica	
Helichrysum petiolatum	Kooigoed
Heterolepis aliena	
Lobelia valida	Galjoenblom
Maytenus oleoides	Rock False Candlewood
Nylandtia spinosa	Skilpadbessie
Pelargonium spp	
Pterocelastrus tricuspidatus	Candlewood
Robsonodendron maritima	
Robsonodendron parviflora	
Salvia africana-lutea	Bruinsalie
Salvia chamelaeagnea	Bloublommetjie-Salie
Salvia lanceolata	Strandsalie
Salvia muirii	Witoogsalie
Salvia thermarum	Goudini Sage
Scabiosa incisa	

NAME	COMMON NAME
<b>TREES</b>	
Apodytes geldenhuysii	Cape White Pear
Cassine parvifolia	Mountain Spoonwood
Cassine peragua sub sp Barbara	Dune Spoonwood
Cassine schinoides	Spoonwood
Cryptocarya angustifolia	Blue-Laurel
Cussonia arenicola	Cabbage Tree
Cussonia gamtoosensis	Cabbage Tree
Cussonia nicholsonii	Cabbage Tree
Cussonia thyriflora	Dune Cabbage Tree
Euclea racemosa	Dune Quarry
Maytenus lucidus	Cape Koko Tree
Maytenus procumbens	Dune Koko Tree
Metrosideros angustifolius	Cape Metrosideros
Olea Exasperata	Snake Olive
Podocarpus falcatus	
Salix mucronata sub sp Hirsuta	Cape Silver Willow
Trichilia Dregeana	Forest Natal Mahogany
Widdringtonia schwarzii	Willowmore Cedar



PERMITTED PLANT FOR HOUSE GARDENS PAGE 1

NAME	HEIGHT	COMMON NAME
<b>TREES</b>		
<b>A</b>		
Acacia karroo	6m	Sweet thorn
Acacia xanthophloea	12m	Fever tree
Alberta magna	3m	Natal flame
Aloe bainesii	8m	Tree aloe
<b>B</b>		
Brabeium stellatifolium	4,5m	Wild/Cape almond
Brachylaena discolor	7m	Wild silver oak
Buddleia saligna	4m	Mock olive
Buddleia salvifolia	5m	Sage wood
Burchellia bubalina	3m	Wild pomegranate
<b>C</b>		
Canthium inerme/ ventosum	3 – 8m	Cape date
Cassine peragua	11m	Lepelhout
Celtis africana	8m	White stinkwood
Chionanthus foveolatus	9m	Bastard ironwood
Combretum spp.	10m	
Cunonia capensis	12m	Rooi els
Curtisia dentata	9m	Assegai
Cussonia spicata	3 – 10m	Cabbage tree
<b>D</b>		
Dais cotinifolia	6m	PomPom tree
Diospyros whyteana	7m	Wild coffee
Dodonaea viscosa	5m	Sand olive
Dombeya rotundifolia	6m	Wild pear

NAME	HEIGHT	COMMON NAME
<b>TREES CONT.</b>		
Dovyalis caffra	5m	Kei apple
<b>E</b>		
Ekebergia capensis	8 – 10m	Cape ash
Erythrina caffra	8m	Coral tree
<b>F</b>		
Ficus natalensis	25m	
Ficus sur	12m	Common cluster fig
<b>H</b>		
Halleria lucida	4m	Tree fuchsia
Harpephyllum caffrum	10m	Wild plum
<b>I</b>		
Ilex mitis	15m	Cape holly
<b>K</b>		
Kiggelaria africana	15m	Wild peach
<b>L</b>		
Loxostylis alata	5m	Tierhout
<b>M</b>		
Maurocena frangularia	4m	Hottentots cherry
Myrsine africana	4m	Cape myrtle
<b>N</b>		
Nuxia floribunda	4 – 5m	Wild elder
<b>O</b>		
Olea africana	6 -10m	Wild olive
Olinia cymosa	10m	Hard pear

**PERMITTED PLANT FOR HOUSE GARDENS PAGE 2**

NAME	HEIGHT	COMMON NAME
<b>TREES CONT.</b>		
<b>P</b>		
Phoenix reclinata	6m	Wild date palm
Pittosporum viridiflorum	7m	Cheesewood
Podocarpus spp.	6m	Yellowwood
<b>R</b>		
Rapanea melanophlaeos	8m	Cape beech
Rhus lancea	8m	Karee
Rhus lucida	8m	Rhus lucida
Rhus pendulina / viminalis	8 – 10m	
Rothmannia capensis	6m	Mock gardenia
<b>S</b>		
<b>Sideroxylon inerme</b>	8m	White milkwood
Syzygium cordatum	10m	Water berry
<b>T</b>		
Tarchonanthus camphoratus	5m	Camphor bush
<b>V</b>		
Virgilia oroboides	8m	Keurboom
<b>W</b>		
Widdringtonia nodiflora	6m	Mountain cypress
<b>SHRUBS</b>		
<b>A</b>		
Acokanthera oppositifolia		Boesmans gif
Agathosma spp.		Boegoe
Anisodonteia spp.		
<b>B</b>		
Barleria spp.		

NAME	HEIGHT	COMMON NAME
<b>SHRUBS CONT.</b>		
<b>B</b>		
Buddleia spp.		
Buxus macowanii		Cape box
<b>C</b>		
Carissa spp.		Num-num
Chrysanthemoides spp.		Bietou
Clerodendron spp.		
Coleonema spp.		Confetti bush
Cyclopia spp.		Honey bush
<b>D</b>		
Dodonaea angustifolia		Sand olive
Draceana hookeriana		
<b>E</b>		
Erica spp.		
Eriocephalus africanus		Wild rosemary
Euryops spp.		
<b>F</b>		
Felicia spp.		
Freylinia spp.		
<b>G</b>		
Gnidia oppositifolia		
Grewia occidentalis		Cross berry
<b>H</b>		
Halleria elliptica		Bush honeysuckle
Hermannia spp.		
Helichrysum spp.		

PERMITTED PLANT FOR HOUSE GARDENS PAGE 3

NAME	HEIGHT	COMMON NAME
<b>SHRUBS CONT.</b>		
<b>H</b>		
Hibiscus pendunculatus		Pink hibiscus
Hibiscus tiliaceus		Tree hibiscus
Hypericum revolutum		Curry bush
Hypoestes spp.		Ribbon bush
Hibiscus pendunculatus		Pink hibiscus
<b>L</b>		
Leonotis leonurus		Wild dagga
Lobostemon spp.		
<b>M</b>		
Mackaya bella		Forest bell bush
Metalasia spp.		Blombos
<b>O</b>		
Orphium frutescens		
<b>P</b>		
Pelargonium spp.		
Phygelius spp.		
Plectranthus spp.		
Plumbago spp.		
Podalyria calyptrata		Pink keurtjie
Podalyria sericea		Silver sweet pea
Polygala fruticosa		
Polygala myrtifolia		Blou kappie
Polygala virgata		Purple broom

NAME	HEIGHT	COMMON NAME
<b>SHRUBS CONT.</b>		
<b>R</b>		
Restio species		
Rhus crenata		Dune crow berry
Ruttya spp.		
<b>S</b>		
Salvia africana-lutea		Beach salvia
Salvia chamelaeagnea	1,5m	Bloublomsalie
Salvia dodomitica	1m	
Scabiosa africana		
Schlerochiton harveyanus	1,5m	Blue lips
Selago spp.		
Sparmannia africana		Cape stock rose
Stoebe plumosa	1,2m	Slangbos
Strelitzia spp.		Crane flower
Sutherlandia frutescens		Kankerbos
<b>T</b>		
Tecomaria spp.		Honeysuckle
Thunbergia natalensis	1m	Natal blue bell
<b>CLIMBERS CLIMBERS CLIMBERS</b>		
<b>C</b>		
Clematis brachiata		
<b>G</b>		
Gloriosa superba		Flame lily

PERMITTED PLANT FOR HOUSE GARDENS PAGE 4

NAME	HEIGHT	COMMON NAME
<b>CLIMBERS CONT.</b>		
<b>J</b>		
Jasminum multipartitum		
<b>S</b>		
Senecio spp.		
<b>R</b>		
Rhoicissus spp.		
<b>T</b>		
Thunbergia spp.		Blackeyed susan
<b>V</b>		
Vernonia mespilifolia		Swart teebossie
<b>GROUND COVERS AND PERINNIALS</b>		
<b>A</b>		
Arctotis spp.		
Asystasia gangetica		
<b>C</b>		
Chlorophytum comosum		
Cineraria saxifraga		
<b>D</b>		
Dymondia margaretae		
<b>F</b>		
Falkia repens		
<b>G</b>		
Gazania spp.		
Geranium incanum		

NAME	HEIGHT	COMMON NAME
<b>GROUND COVERS AND PERINNIALS CONT.</b>		
<b>H</b>		
Helichrysum cymosum		
Hermannia spp.		
Hypoestes forskoolii		
<b>I</b>		
Impatiens zombensis		
<b>L</b>		
Lobelia spp.		
<b>M</b>		
Monopsis spp		
<b>O</b>		
Osteospermum spp.		
<b>S</b>		
Scabiosa columbaria		Butterfly blue
Sutera spp.		
<b>BULBS</b>		
<b>A</b>		
Agapanthus spp.		
Amaryllis belladonna		Belladonna lily
Aristea spp.		
<b>B</b>		
Boophane disticha		Kopseerblom
<b>C</b>		
Chasmanthe spp.		
Clivia spp.		Bush lily

PERMITTED PLANT FOR HOUSE GARDENS PAGE 5

NAME	HEIGHT	COMMON NAME
<b>BULBS CONT.</b>		
<b>C</b>		
Crinum spp.		
Crocasmia aurea		Falling stars
Cyrtanthus spp.		
<b>D</b>		
Dierama spp.		Harebells
Dietes spp.		Wild iris
<b>F</b>		
Freesia alba		Wild freesia
Freesia fergusoniae		Riversdale freesia
<b>G</b>		
Gladiolus carinatus		Blue afrikaner
Gladiolus odoratus		Aandblom
Gladiolus tritis		Aandblom
<b>I</b>		
Ixia spp.		
<b>K</b>		
Kniphofia spp.		Red hot poker
<b>N</b>		
Nymphaea capensis		Blue water lily
Nerine spp.		
<b>O</b>		
Ornithogalum thrysoides		Chinkerinchee
Oxalis spp.		

NAME	HEIGHT	COMMON NAME
<b>BULBS CONT.</b>		
<b>S</b>		
Scadoxus puniceus		Paint brush
Scilla natalensis		
<b>T</b>		
Tritonia crocata		Venstertjies
Tulbagia sp.		
<b>V</b>		
Veltheimia bracteata		Forest lily
<b>W</b>		
Wachendorfia thyrsiflora		
Watsonia sp.		
<b>Z</b>		
Zantedeschia sp.		Arum lily
<b>FERN LIKE PLANTS AND FERNS</b>		
<b>A</b>		
Asparagus spp.		
Asplenium lobatum		Carrot fern
Adiantum spp.		
<b>B</b>		
Blechnum spp.		
<b>C</b>		
Cyathea dregei		Tree fern
Cyrtomium falcatum		Holly fern
<b>P</b>		
Pteris spp.		

PERMITTED PLANT FOR HOUSE GARDENS PAGE 6

NAME	HEIGHT	COMMON NAME
<b>FERN LIKE PLANTS AND FERNS CONT.</b>		
<b>R</b>		
Rumohra adiantiformis		Seven week fern
<b>S</b>		
Streptocarpus hybrids		
<b>T</b>		
Todea barbara		
<b>SUCCLENTS</b>		
<b>A</b>		
Aloe spp.		
Aptenia cordifolia		

NAME	HEIGHT	COMMON NAME
<b>SUCCLENTS CONT.</b>		
<b>B</b>		
Bulbine alooides		
Bulbine frutescens		
<b>C</b>		
Carpobrotus edulis		Sour fig
Cotyledon orbiculata		Pigs ears
Crassula ovata		
<b>D</b>		
Delosperma species		
<b>L</b>		
Lampranthus spp.		Vygies
<b>P</b>		
Portulacaria afra		Elephant food

**SUMMER AND WINTER FLOWERING PLANTS PAGE 1**

NAME	COLOUR	COMMON NAME
<b>SUMMER FLOWERING PLANTS</b>		
<b>A</b>		
Agathosma collina	Yellow-green	Agathosma collina
Anisodonteia spp.	Pink	Anisodonteia spp.
<b>B</b>		
Barleria rosea	Flame red	Barleria rosea
Buddleja glomerata	Yellow	Buddleja glomerata
Buddleja salviifolia	Lilac	Buddleja salviifolia
<b>C</b>		
Carissa spp.	White	Carissa spp.
Crocosmia Africa Gold	Golden yellow	Crocosmia Africa Gold
Crocosmia Fire King	Red	Crocosmia Fire King
<b>D</b>		
Diascia	Pink, white, salmon	Diascia
Dietes bicolor	Yellow with black	Dietes bicolor
Dietes grandiflora	White with purple	Dietes grandiflora
Dombeya rotundifolia	Cream white	Dombeya rotundifolia
<b>E</b>		
Erica spp.	Various	Erica spp.
<b>F</b>		
Felicia spp.	Blue, white	Felicia spp.
Freylinia tropica	Blue, white	Freylinia tropica
<b>G</b>		
Gnidia spp.	Yellow, pink	Gnidia spp.

NAME	COLOUR	COMMON NAME
<b>SUMMER FLOWERING PLANTS CONT.</b>		
<b>H</b>		
Halleria elliptica	Red	Halleria elliptica
Hibiscus pedunculatus	Pink	Hibiscus pedunculatus
Hypericum revolutum	Yellow	Hypericum revolutum
<b>M</b>		
Mackaya bella	White	Mackaya bella
Metalasia muricata	White	Metalasia muricata
<b>O</b>		
Orphium frutescens	pink	Orphium frutescens
<b>P</b>		
Pelargonium spp.	Pink, white, purple, red	Pelargonium spp.
Phygelius capensis	Yellow, red	Phygelius capensis
Plumbago auriculata	Blue, white	Plumbago auriculata
Podalyria calyptata/sericea	Pink	Podalyria calyptata/sericea
Polygala myrtifolia	Magenta, pink	Polygala myrtifolia
<b>R</b>		
Ruttya spp.	Yellow	Ruttya spp.
<b>S</b>		
Salvia africana-lutea	Brown	Salvia africana-lutea
Salvia chamelaeagnea	Blue, white	Salvia chamelaeagnea
Salvia dolomitica	Pastel pink	Salvia dolomitica
Scabiosa	Pink	Scabiosa
Sclerochiton harveyanus	Blue	Sclerochiton harveyanus

**SUMMER AND WINTER FLOWERING PLANTS PAGE 2**

NAME	COLOUR	COMMON NAME
<b>SUMMER FLOWERING PLANTS CONT.</b>		
<b>S</b>		
Selago spp.	Purple, blue, white	
Strelitzia spp.	Orange, purple	
Sutherlandia frutescens	Orange, red	
<b>T</b>		
Tecoma	Various	
<b>BULBS</b>		
<b>A</b>		
Agapanthus spp.	Blue, white	
Aristea spp	Blue	
<b>C</b>		
Clivia spp.	Orange, yellow	
Crinum spp.	Pink, white	
Crocasmia aurea	Orange, yellow	
Cyrtanthus spp.	Red, yellow, pink	
<b>D</b>		
Dierama spp.	Mauve, pink	
Dietes spp.	White, yellow	
<b>F</b>		
Freesia fergusoniae	Creamy yellow	
<b>G</b>		
Gladiolus tristis	Yellow	
Gladiolus spp.	Various	

NAME	COLOUR	COMMON NAME
<b>BULBS CONT.</b>		
<b>I</b>		
Ixia spp.	Various	
<b>K</b>		
Kniphofia linearifolia	Orange	
Kniphofia rooperii	Orange	
Kniphofia uvaria	Orange	
<b>N</b>		
Nerine spp.	Pink, white, red	
<b>O</b>		
Ornithogalum thrysoides	White	
<b>S</b>		
Scadoxus puniceus	Scarlet, orange	
Scilla natalensis	Blue	
<b>T</b>		
Tritonia crocata	Orange	
<b>W</b>		
Wachendorfia thyrsiflora	Yellow	
Watsonia spp.	Various	
<b>Z</b>		
Zantedeschia spp.	White	
<b>CLIMBERS</b>		
<b>C</b>		
Clematis brachiata	Cream	



**SUMMER AND WINTER FLOWERING PLANTS PAGE 3**

NAME	COLOUR	COMMON NAME
<b>CLIMBERS CONT.</b>		
<b>P</b>		
Podranea ricasoliana	Pink	
<b>T</b>		
Thunbergia alata	Yellow, orange	

NAME	COLOUR	COMMON NAME
<b>SUCCULENTS</b>		
<b>A</b>		
Aptenia cordifolia	Pink	
<b>C</b>		
Cotyledon orbiculata	Red, orange	
<b>L</b>		
Lampranthus spp.	various	

SUMMER AND WINTER FLOWERING PLANTS PAGE 2

NAME	COLOUR	COMMON NAME
<b>WINTER FLOWERING PLANTS</b>		
<b>A</b>		
Agathosma ciliaris	White	
Agathosma glabrata	Lilac	
Agathosma ovata	Pale pink white	
<b>B</b>		
Barleria obtusa	Blue	
Barleria obtusa	Pink	
Barleria Purple prince	Purple	
Barleria repens Tickled pink	Pink	
Buddleja auriculata	Yellow	
<b>C</b>		
Chrysanthemoides monilifera	Yellow	
Coleonema Sunset Gold	Pink	
Coleonema pulchellum	Pale pink	
Coleonema album	White	
<b>E</b>		
Erica sessiliflora	Yellow	
Erica caffra	White	
<b>F</b>		
Felicia spp.	Blue, white, purple	
<b>H</b>		
Hypoestes aristata	Purple, white	
<b>L</b>		
Leonotis spp.	Orange, yellow, white	

NAME	COLOUR	COMMON NAME
<b>WINTER FLOWERING PLANTS CONT.</b>		
<b>P</b>		
Plectranthus ecklonii	Pink, white, purple	
Polygala myrtifolia/frutico	Magenta pink	
Polygala virgata	purple	
<b>S</b>		
Salvia africana – lutea	Brown	
<b>BULBS</b>		
<b>A</b>		
Amaryllis belladonna	Pink	
<b>C</b>		
Chasmanthe spp.	Orange yellow	
<b>F</b>		
Freesia alba	White	
<b>G</b>		
Gladiolus carinatus	Blue	
<b>O</b>		
Oxalis spp.	Yellow	
<b>V</b>		
Veltheimia bracteata		
<b>CLIMBERS</b>		
<b>J</b>		
Jasminum multipartitum (late winter)	White	
<b>S</b>		
Senecio tamoides (autumn)	Yellow	
Senecio macroglossus	yellow	

**SUMMER AND WINTER FLOWERING PLANTS PAGE 3**

NAME	COLOUR	COMMON NAME
<b>CLIMBERS CONT.</b>		
<b>T</b>		
Thunbergia alata	Yellow/orange orange	

NAME	COLOUR	COMMON NAME
<b>SUCCULENTS</b>		
<b>A</b>		
Aloe spp.		
<b>C</b>		
Crassula ovata		