

TREES OF NATURE'S VALLEY

a checklist 2018



In support of conservation

INTRODUCTION

This tree checklist includes all indigenous trees of Nature's Valley. It was first compiled by Elna Venter in 2008.

This booklet has been revised by Kellyn Whitehead (NVT) and includes name changes, IUCN status and endemism.

 Key:

Names in **GREEN** = endemic to South Africa

(E) = endangered

(P) = Protected

TREES SPECIES

1. Common poison-bush/ Gewone gifboom
Acokanthera oppositifolia



2. False current/ Valstaaibos
Allophylus decipiens



3. White pear/ Witpeer
Apodytes dimidiata subsp. *dimidiata*



4. Water white alder/ Waterwitels
Brachylaena neriifolia



5. False olive/ Witolienhout
Buddleja saligna



6. Wild pomegranate/ Wilde granaat
Burchellia bubalina



7. Cape chestnut/ Wilde kastaiing
Calodendrum capense



8. Turkey-berry/ Bosklipels
Canthium inerme



TREES SPECIES

9. Rock-alder/ Klipels
Canthium mundianum



10. Wild caper bush/ Wilde kapperbos
Capparis sepiara var. citrifolia



11. Num-num/ Noem-noem
Carissa bispinosa



12. Forest spoon-wood/Bastersaffraan
Cassine peragua subsp peragua



13. Spoon-wood/ Lepelhout
Cassine schinoides



14. White stinkwood/ Witstinkhout
Celtis africana



15. Cape pock-ironwood/ Kaapse pokysterhout
Chionanthus foveolatus subsp. tomentellus



16. Common lightning bush/ Bliksembos
Clutia pulchella



TREES SPECIES

17. Cape rattle-pod/ Kaapse klapperpeul

Crotalaria capensis



18. Red alder/ Rooiels

Cunonia capensis



19. Assegai/ Assegaai

Curtisia dentata

P



20. Cape coastal cabbage tree/ Kaapse kuskiepersol

Cussonia thyrsoiflora



21. Forest tree fern/ Bosboomvaring

Cyathea capensis



22. Star-apple/ Sterappel

Diospyros dichrophylla



23. Bladdernut/ Swartbas

Diospyros whyteana



24. Sourberry/ Suurbessie

Douyalis rhamnoides



TREES SPECIES

25. Cape ash/ Essenhout
Ekebergia capensis 
26. Saffron wood/ Saffraan
Elaeodendron croceum 
27. Dune guarri/ Duinghwarrie
Euclea racemosa subsp. *racemosa* 
28. Common guarri/ Gewone ghwarrie
Euclea undulata subsp. *undulata* 
29. Veld fig/ Velduy
Ficus burtt-davyi 
30. Broom cluster fig/ Besemtrosuy
Ficus sur 
31. Kamassi/ Kamassie
Gonioma kamassi 
32. Cross-berry/ Kruisbessie
Grewia occidentalis var. *occidentalis* 



TREES SPECIES

33. Spike-thorn/ Pendoring
Gymnosporia buxifolia



34. White forest spike-thorn/ Witbospendoring
Gymnosporia nemorosa



35. Tree fuchsia/ Notsung
Halleria lucida



36. False horsewood/ Valsperdebos
Hippobromus pauciflorus



37. Cape holly/ Without
Ilex mitis



38. Wild peach/ Wilde perske
Kiggelaria africana











39. Coalwood/ Koolhout
Lachnostylis hirta



40. Climbing saffron/ Ransaffraan
Lauridia tetragona



TREES SPECIES

- 41. Iron martin/ Ystermartiens
Laurophyllus capensis 
- 42. Gum-leaved cone bush/ Grootgeelbos
Leucadendron eucalyptifolium 
- 43. Common pincushion/ Gewone luisiesbos
Leucospermum cuneiforme 
- 44. Forest bush-cherry/ Witboshout
Maerua racemulosa 
- 45. Silky-bark/ Rooisybas
Maytenus acuminata var. *acuminata* 
- 46. Cape blackwood/ Kaapse swarthout
Maytenus peduncularis 
- 47. Dune koko tree/ Duinekokoboom
Maytenus procumbens 
- 48. Kubu-berry/ Koeboebessie
Mystroxylon aethiopicum subsp. *aethiopicum* 




TREES SPECIES

49. Forest elder/ Bosulier
Nuxia floribunda 
50. Cape redwood/ Kaapse rooihout
Ochna arborea var. *arborea* 
51. Black stinkwood/ Swart stinkhout
Ocotea bullata   
52. False ironwood/ Basterysterhout
Olea capensis subsp. *capensis* 
53. Ironwood/ Ysterhout
Olea capensis subsp. *macrocarpa* 
54. Dune olive/ Duinolien
Olea exasperata 
55. Hard pear/ Hardepeer
Olinia ventosa 
56. Bush-tick berry/ Bietou
Osteospermum monilifera 





TREES SPECIES

57. Cape sumach/ Pruimbas
Osyris compressa 
58. Cheesewood/ Kasuur
Pittosporum viridiflorum  
59. White alder/ Witels
Platylophus trifolius 
60. Outeniqua yellowwood/ Kalander
Podocarpus falcatus  
61. Real yellowwood/ Opregte geelhout
Podocarpus latifolius  
62. September bush/ Septemberbossie
Polygala myrtifolia var. *myrtifolia* 
63. White sugarbush/ Witsuikerbos
Protea mundii 
64. Bearded protea/ Blousuikerbos
Protea neriifolia 



TREES SPECIES

65. Quar/ Kwar 
Psydrax obovata subsp. *obovata*
66. Candlewood/ Kershout 
Pterocelastrus tricuspidatus
67. Mock spike-thorn/ Valspendoring 
Putterlickia pyracantha
68. Cape beech/ Kaapse boekenhout 
Rapanaea melanophloeos
69. Dogwood/ Blinkblaar 
Rhamnus prinoides
70. Common forest grape/ Bosdruif 
Rhoicissus tomentosa
71. White silky-bark/ Witsybas 
Robsonodendron eucleiforme
72. Red currant/ Bostaaibos 
Searsia chirindensis



TREES SPECIES

73. Dune crow-berry/ Duinekraaibessie
Searsia crenata



74. Blue kuni bush/ Bloukoeniebos
Searsia glauca



75. Glossy currant/ Blintaaibos
Searsia lucida



76. Eastern kuni bush/ Oostelike koeniebos
Searsia pyroides var. pyroides



77. Real wild currant/ Korentebos
Searsia tomentosa



78. Red pear/ Rooipeer
Scolopia mundii



79. Thorn pear/ Doringpeer
Scolopia zeyheri



80. Cat-thorn/ Katdoring
Scutia myrtina



TREES SPECIES

81. White milkwood/ Witmelkhout
Sideroxylon inerme subsp. *inerme*

P



82. Cape stock-rose/ Kaapse stockroos
Sparrmannia africana



83. Cape wild banana/ Kaapse wildepiesang
Strelitzia alba



84. Cape teak/ Kaapse kiaat
Strychnos decussata



85. Coastal camphor bush/ Kuskanferbos
Tarchonanthus littoralis



86. Black hazel/ Swarthaselaar
Trichocladus crinitus



87. Wild mulberry/ Wilde moerbeï
Trimeria grandifolia subsp. *grandifolia*



88. White ironwood/ Witysterhout
Vepris lanceolata



TREES SPECIES

89. Pink keurboom/ Pienk keurboom

Virgilia divaricata



90. Mountain cypress/ Bergsipres

Widdringtonia nodiflora



91. Forest knobwood/ Bosknophout

Zanthoxylum davyi



BIBLIOGRAPHY

1. **Trees of the Garden Route: Mossel Bay to Storms River, Venter E.. Briza Publications, Pretoria, South Africa (2012)**
2. **SANBI red list - <http://redlist.sanbi.org/>
*ICUN status and endemism.**



