

Vegetation Units



FYNBOS BIOME

- Sandstone Fynbos**
- FFs 1 Bokkeveld Sandstone Fynbos
 - FFs 2 Graafwater Sandstone Fynbos
 - FFs 3 Ollantsoes Sandstone Fynbos
 - FFs 4 Cederberg Sandstone Fynbos
 - FFs 5 Winterhoek Sandstone Fynbos
 - FFs 6 Piketberg Sandstone Fynbos
 - FFs 7 North Hex Sandstone Fynbos
 - FFs 8 South Hex Sandstone Fynbos
 - FFs 9 Peninsula Sandstone Fynbos
 - FFs 10 Harewood Sandstone Fynbos
 - FFs 11 Kogelberg Sandstone Fynbos
 - FFs 12 Overberg Sandstone Fynbos
 - FFs 13 North Sanderend Sandstone Fynbos
 - FFs 14 South Sanderend Sandstone Fynbos
 - FFs 15 North Langeberg Sandstone Fynbos
 - FFs 16 South Langeberg Sandstone Fynbos
 - FFs 17 Potberg Sandstone Fynbos
 - FFs 18 North Outeniqua Sandstone Fynbos
 - FFs 19 South Outeniqua Sandstone Fynbos
 - FFs 20 Tsitsikamma Sandstone Fynbos
 - FFs 21 North Roodberg Sandstone Fynbos
 - FFs 22 South Roodberg Sandstone Fynbos
 - FFs 23 North Swartberg Sandstone Fynbos
 - FFs 24 South Swartberg Sandstone Fynbos
 - FFs 25 North Kammanassie Sandstone Fynbos
 - FFs 26 South Kammanassie Sandstone Fynbos
 - FFs 27 Kouga Sandstone Fynbos
 - FFs 28 Kouga Grassy Sandstone Fynbos
 - FFs 29 Alpa Sandstone Fynbos
 - FFs 30 Western Altitude Sandstone Fynbos
 - FFs 31 Swartberg Altitude Sandstone Fynbos

- Quartzite Fynbos**
- FFq 1 Stinkfontein Quartzite Fynbos
 - FFq 2 Swartkops Quartzite Fynbos
 - FFq 3 Matjiesfontein Quartzite Fynbos
 - FFq 4 Breede Quartzite Fynbos
 - FFq 5 Grootvlei Quartzite Fynbos
 - FFq 6 Suurburg Quartzite Fynbos

- Sand Fynbos**
- FFd 1 Namaqualand Sand Fynbos
 - FFd 2 Leipoldville Sand Fynbos
 - FFd 3 Hopfield Sand Fynbos
 - FFd 4 Atlantis Sand Fynbos
 - FFd 5 Cape Flats Sand Fynbos
 - FFd 6 Hanglip Sand Fynbos
 - FFd 7 Agulhas Sand Fynbos
 - FFd 8 Breede Sand Fynbos
 - FFd 9 Albertina Sand Fynbos
 - FFd 10 Krans Sand Fynbos
 - FFd 11 Southern Cape Dune Fynbos

- Shale Fynbos**
- FFh 1 Kouebokkeveld Shale Fynbos
 - FFh 2 Matjiesfontein Shale Fynbos
 - FFh 3 Swartberg Shale Fynbos
 - FFh 4 Breede Shale Fynbos
 - FFh 5 Cape Winelands Shale Fynbos
 - FFh 6 Elgin Shale Fynbos
 - FFh 7 Greyton Shale Fynbos
 - FFh 8 Montagu Shale Fynbos
 - FFh 9 Garden Route Shale Fynbos
 - FFh 10 Suurburg Shale Fynbos

- Shale Band Vegetation**
- FFb 1 Northern Inland Shale Band Vegetation
 - FFb 2 Western Coastal Shale Band Vegetation
 - FFb 3 Central Inland Shale Band Vegetation
 - FFb 4 Central Coastal Shale Band Vegetation
 - FFb 5 Eastern Inland Shale Band Vegetation
 - FFb 6 Eastern Coastal Shale Band Vegetation

- Conglomerate Fynbos**
- FFt 1 Kango Conglomerate Fynbos
 - FFt 2 Loric Conglomerate Fynbos

- Alluvium Fynbos**
- FFa 1 Kouebokkeveld Alluvium Fynbos
 - FFa 2 Breede Alluvium Fynbos
 - FFa 3 Swartland Alluvium Fynbos
 - FFa 4 Lourensford Alluvium Fynbos

- Granite Fynbos**
- FFg 1 Kameberg Granite Fynbos
 - FFg 2 Boland Granite Fynbos
 - FFg 3 Peninsula Granite Fynbos
 - FFg 4 Robertson Granite Fynbos
 - FFg 5 Garden Route Granite Fynbos

- Silcrete Fynbos**
- FFc 1 Swellendam Silcrete Fynbos
- Ferricrete Fynbos**
- FFf 1 Elm Ferricrete Fynbos
 - FFf 2 Potberg Ferricrete Fynbos
- Limestone Fynbos**
- FFl 1 Agulhas Limestone Fynbos
 - FFl 2 De Hoop Limestone Fynbos
 - FFl 3 Carca Limestone Fynbos

- Shale Renosterveld**
- FRs 1 Vanrhynsdorp Shale Renosterveld
 - FRs 2 Newoudbult Shale Renosterveld
 - FRs 3 Roggeveld Shale Renosterveld
 - FRs 4 Ceres Shale Renosterveld
 - FRs 5 Central Mountain Shale Renosterveld
 - FRs 6 Matjiesfontein Shale Renosterveld
 - FRs 7 Montagu Shale Renosterveld
 - FRs 8 Breede Shale Renosterveld
 - FRs 9 Swartland Shale Renosterveld
 - FRs 10 Peninsula Shale Renosterveld
 - FRs 11 Western Rens Shale Renosterveld
 - FRs 12 Central Rens Shale Renosterveld
 - FRs 13 Eastern Rens Shale Renosterveld
 - FRs 14 Mossel Bay Shale Renosterveld
 - FRs 15 Swartberg Shale Renosterveld
 - FRs 16 Unondale Shale Renosterveld
 - FRs 17 Langkloof Shale Renosterveld
 - FRs 18 Baviaanskloof Shale Renosterveld
 - FRs 19 Humansdorp Shale Renosterveld

- Granite Renosterveld**
- FRg 1 Namaqualand Granite Renosterveld
 - FRg 2 Swartland Granite Renosterveld
 - FRg 3 Robertson Granite Renosterveld

- Dolerite Renosterveld**
- FRd 1 Newoudbult Roggeveld Dolerite Renosterveld
 - FRd 2 Hartam Plateau Dolerite Renosterveld

- Alluvium Renosterveld**
- FRa 1 Breede Alluvium Renosterveld
 - FRa 2 Swartland Alluvium Renosterveld

- Silcrete Renosterveld**
- FRc 1 Swartland Silcrete Renosterveld
 - FRc 2 Rens Silcrete Renosterveld

- Limestone Renosterveld**
- FRl 1 Kango Limestone Renosterveld

- Western Strandveld**
- FS 1 Lambert's Bay Strandveld
 - FS 2 Saldanha Granite Strandveld
 - FS 3 Saldanha Flats Strandveld
 - FS 4 Saldanha Limestone Strandveld
 - FS 5 Langebaan Dune Strandveld
 - FS 6 Cape Flats Dune Strandveld
 - FS 7 Overberg Dune Strandveld
 - FS 8 Blombos Strandveld
 - FS 9 Groot Brak Dune Strandveld



SUCCULENT KAROO BIOME

- Richtersveld Bioregion**
- SKr 1 Central Richtersveld Mountain Shrubland
 - SKr 2 Upper Amersvlei Succulent Shrubland
 - SKr 3 Goarep Mountain Succulent Shrubland
 - SKr 4 Lekkersing Succulent Shrubland
 - SKr 5 Vytienmyl se Berge Succulent Shrubland
 - SKr 6 Stinkfontein Eastern Apron Shrubland
 - SKr 7 Northern Richtersveld Scorpionstailveld
 - SKr 8 Rosynberg Succulent Shrubland
 - SKr 9 Tattberg Mountain Succulent Shrubland
 - SKr 10 Die Plet Succulent Shrubland
 - SKr 11 Roodberg Quartz Vygveld
 - SKr 12 Kosiessing Succulent Shrubland
 - SKr 13 Southern Richtersveld Scorpionstailveld
 - SKr 14 Southern Richtersveld Inseberg Shrubland
 - SKr 15 Anenous Plateau Shrubland
 - SKr 16 Umsaus Mountains Succulent Shrubland
 - SKr 17 Enniet Plains Succulent Shrubland
 - SKr 18 Bushmanland Inseberg Shrubland
 - SKr 19 Aggenys Gravel Vygveld

- Namaqualand Hardeveld Bioregion**
- SKn 1 Namaqualand Kikloppe Shrubland
 - SKn 2 Namaqualand Shale Shrubland
 - SKn 3 Namaqualand Bioregion



DESERT BIOME

- Southern Namib Desert Bioregion**
- Dn 1 Alexander Bay Coastal Duneveld
 - Dn 2 Namib Lichen Fields
 - Dn 3 Western Gariep Plains Desert
 - Dn 4 Western Gariep Lowland Desert
 - Dn 5 Western Gariep Hills Desert

- Gariep Desert Bioregion**
- Dg 1 Noms Mountain Desert
 - Dg 2 Richtersberg Mountain Desert
 - Dg 3 Richtersveld Sheet Wash Desert
 - Dg 4 Kwaggap Mountain Desert
 - Dg 5 Kahams Mountain Desert
 - Dg 6 Hekskloof Canyon Desert
 - Dg 7 Northern Nababesberge Mountain Desert
 - Dg 8 Southern Nababesberge Mountain Desert
 - Dg 9 Eastern Gariep Plains Desert
 - Dg 10 Eastern Gariep Rocky Desert

- Namaqualand Sandveld Bioregion**
- SKs 1 Richtersveld Coastal Duneveld
 - SKs 2 Northern Richtersveld Yellow Duneveld
 - SKs 3 Southern Richtersveld Yellow Duneveld
 - SKs 4 Richtersveld Sandy Coastal Scorpionstailveld
 - SKs 5 Richtersveld Red Duneveld
 - SKs 6 Oogabes Plains Sandy Grassland
 - SKs 7 Namaqualand Strandveld
 - SKs 8 Namaqualand Coastal Duneveld
 - SKs 9 Namaqualand Inland Duneveld
 - SKs 10 Riethuis-Waalkraal Quartz Vygveld
 - SKs 11 Namaqualand Aird Grassland
 - SKs 12 Namaqualand Spinescent Grassland
 - SKs 13 Klawer Sandy Shrubland

- Knersvlakte Bioregion**
- SKk 1 Northern Knersvlakte Vygveld
 - SKk 2 Central Knersvlakte Vygveld
 - SKk 3 Knersvlakte Quartz Vygveld
 - SKk 4 Knersvlakte Shale Vygveld
 - SKk 5 Vanrhynsdorp Gannabosveld
 - SKk 6 Knersvlakte Dolomite Vygveld
 - SKk 7 Citrusdal Vygveld
 - SKk 8 Piketberg Quartz Succulent Shrubland

- Trans-Escarpment Succulent Karoo Bioregion**
- SKt 1 Western Bushmanland Kipveld
 - SKt 2 Hartam Karoo
 - SKt 3 Roggeveld Karoo

- Rainshadow Valley Karoo Bioregion**
- SKv 1 Dorrigvlei Quartzite Karoo
 - SKv 2 Swartkops Quartzite Karoo
 - SKv 3 Agter-Sederberg Shrubland
 - SKv 4 Tanqua Escarpment Shrubland
 - SKv 5 Tanqua Karoo
 - SKv 6 Koedoesberge-Moorenaars Karoo
 - SKv 7 Robertson Karoo
 - SKv 8 Western Little Karoo
 - SKv 9 Western Gwarienveld
 - SKv 10 Little Karoo Quartz Vygveld
 - SKv 11 Eastern Little Karoo
 - SKv 12 Willowmore Gwarienveld
 - SKv 13 Prince Albert Succulent Karoo
 - SKv 14 Steytlerville Karoo

- Namaqualand Sandveld Bioregion**
- SKn 4 Namaqualand Heuweltjieveld
 - SKn 5 Platbakkies Succulent Shrubland
 - SKn 6 Kameberg Mountains Shrubland

