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Cordyline

Genus

Cordyline is a genus of about 15 species of woody monocotyledonous flowering plants in family Asparagaceae, subfamily Lomandroideae. The subfamily has previously been treated as a separate family Laxmanniaceae, or Lomandraceae. Other authors have placed the genus in the Agavaceae. Cordyline is native to the western Pacific Ocean re...

- Higher classification: [Lomandroideae](#)
- Scientific name: Cordyline
- Family: [Asparagaceae](#)
- Kingdom: [Plant](#)
- Order: [Asparagales](#)
- Biological rank: [Genus](#)



Aloe Vera

Succulent Plant Species

Aloe vera is a succulent plant species of the genus Aloe. An evergreen perennial, it originates from the Arabian Peninsula, but grows wild in tropical, semi-tropical, and arid climates around the world. It is cultivated for agricultural and medicinal uses. The species is also used for decorative purposes and grows successfully indoors as a potted plant.

- Higher classification: [Aloe](#)
- Scientific name: Aloe vera
- Family: [Asphodelaceae](#)
- Kingdom: [Plant](#)
- Order: [Asparagales](#)
- Biological rank: [Species](#)

BLACK PRINCE

Echeveria

Plant



Echeveria is a large genus of flowering plants in the family Crassulaceae, native to semi-desert areas of Central America, Mexico and northwestern South America.

- **Higher classification:** [Crassulaceae](#)
- **Scientific name:** Echeveria
- **Order:** [Saxifragales](#)
- **Kingdom:** [Plant](#)
- **Biological rank:** [Genus](#)
- **Lower classification:** [Echeveria Elegans](#)

SAGO PALM



Cycas Revoluta

Plant

Cycas revoluta, is a species of gymnosperm in the family Cycadaceae, native to southern Japan including the Ryukyu Islands. It is one of several species used for the production of sago, as well as an ornamental plant.

- Higher classification: [Cycas](#)
- Scientific name: *Cycas revoluta*
- Order: [Cycad](#)
- Kingdom: [Plant](#)