

SPECIES COMMON NAME ORIGIN DESIGN USE Cordyline terminalis 'Rubra' Palm Lily The range of natural distribution is from Lismore to near Bundaberg, Queensland. Evergreen Shrub



HEIGHT It grows to around 4m.

SPREAD

HABIT

It is a resilient plant and can tolerate neglect. Occassionally hybridizes with Cordyline petiolaris in the wild.

FORM

Cordyline rubra is mainly identified by the leaf stems, which grow from 5 to 20 cm (2–8 in) long. They are flat or somewhat concave in shape. The leaves 15 to 50 cm (6–20 in) long, and 3 to 5.5 cm (1.4–2.2 in) wide, narrow elliptic in shape.

FLOWERS

Flowers being lilac in colour.

FLOWERING PERIOD

It occurs at summer.

FRUIT

The fruit is a bright red berry, 10 mm (0.4 in) in diameter. They grow on panicles 10 to 40 cm (4–16 in) long.

CLIMATIC TOLERANCES

It is well suited to gardens with moist soils and semi shade. Also suited as an indoor pot plant. Found in warm rainforest and moist eucalyptus forest.

HORTICULTURE

This species propagates easily from seeds or stem cuttings.

REFERENCES

http://en.wikipedia.org/wiki/Cordyline_rubra

www.LA3.com.au