

*Bougainvillea*, Paper Flower, janamiyah

**GENERAL**

Origin	: Mediterranean, sub-tropical
Vigour	: fairly fast growing
Humidity	: semi-arid, semi-humid, very humid
Propagation	: cuttings
Maintenance	: high

**CONDITIONS**

Urban climate	: resistant
Dessication	: vulnerable
Stagnant water	: vulnerable
Irrigation	: medium
Salinity/ppm	: low (1000 ppm)
Hardiness	: -3°C

**SHAPE**

Type	: climbers
Height	: 5 m-12 m
Spread	: 4 m-5 m
Foliage	: semi-evergreen

**FLOWER**

Colour	: purple, violet, magenta, pink, red, orange, white
Size	: 2 cm - 4 cm
Period	: April - June

**FRUIT**

Type of fruit	: achene
Fruit size	: 0.4 cm

*Bougainvillea*, or janamiyah in Arabic, is a woody climber with an armour of strong thorns. It provides vivid splashes of colour in an arid environment and grows well in Arriyadh, although it will tolerate only a few degrees below freezing. On appropriate supports, it may reach a height of 10 metres with relatively fast growth rate. It tolerates full sun, wind if trained well on its support. The plant's vigorous nature necessitates frequent attention and the branches require strong trellises or pergolas. In favourable conditions, the foliage is evergreen, while the tiny flower itself is white and insignificant. Much more spectacular are the clusters of papery bracts that come in shades of violet, magenta, pink, red, orange and white. Good drainage, nutrient-rich soil and frequent irrigation allow it to grow rapidly and produce a multitude of flowers from spring till autumn. During the winter months, the plants survive with little and should not be fertilised, in order to allow the plants to rest. Urban microclimates and drought are also tolerated, but at the cost of appearance. *Bougainvillea glabra* 'Mini Thai' is a dwarf variety with purple bracts. It grows slowly to a hemispherical, compact shrub 1.5 metres high and about 2 metres wide. This plant is best suited to growing in containers. Propagation is easy by means of hardwood cuttings in spring. Offshoots should be covered during rooting to ensure high humidity. Winter pruning of frost-damaged wood should be avoided, because it shelters new growth from surviving wood.

