Dubrovnik Cornflower, Dusty Miller

GENERAL

Origin : Mediterranean,

sub-tropical, tropical

Humidity : semi-arid, semi-

humid

Propagation: direct sowing, sowing and

pricking out, cuttings, division

Maintenance : low

CONDITIONS

Urban climate : resistant

Dessication : resistant

Stagnant water : vulnerable

Irrigation : low

Salinity/ppm : low (1000 ppm)

Hardiness : -9°C

SHAPE

 Type
 : perennial, sub-shrub

 Height
 : 0.3 m-0.4 m

 Spread
 : 0.3 m-0.6 m

: evergreen

Foliage FLOWER

Colour : yellow Size : 1.5 cm Period : April - May

FRUIT

Type of fruit : achene Fruit size : 1 cm

This is a relatively short-lived perennial, with rosettes of striking, silvery-grey, lobed leaves. It is known commonly as Dusty Miller and has its origin in the Mediterranean and Croatia. It is to be found in Arriyadh in gardens and sometimes parks, where it has adapted well to the desert climate. The plant grows to a height of about 30 cm and produces side-shoots to about the same diameter. The fat, thistle-like, bright-yellow flowers show off well against the grey foliage. Plants thrive and grow fast, at first making compact mounds in dry or minimally irrigated even poor, stony, well-drained soils. Propagation is by seed or cuttings taken by pulling a 'heel' from the parent plant. Cuttings root relatively easily and it is therefore possible to replace the parent plant quickly when it has become worn out. Plants can also be lifted and divided in winter. They are generally frost-tolerant and pest-free. With its silvery foliage, C. ragusina is a useful plant for creating colour contrasts in the garden; it also blends well with desert plants in an arid situation, where such plants often also have grey foliage. Relatively maintenance-intensive, although it can be left to run wild, it does not have any particular landscape value for large-scale schemes.







