Bassia eriophora, Chenopodiaceae

Bassia, umm haas

This is a native, halophytic species commonly seen on desert ground on saline and non-saline, sandy soils and in desert wadis in the ArArriyadh Region. Its Arabic name is umm haas. An annual herb with brittle branches and flowers on dense spikes in late spring, it becomes almost completely covered by a white, cotton wool-like fleece. Propagated by seed or annual self-seeding and perpetuating in situ, this is a plant for very extensive use in totally natural situations. When covering gravel or sand like a carpet, its woolly appearance makes it an attractive plant with a potentially high landscape value.

GENERAL

Origin : Mediterranean,

sub-tropical,

tropical

Humidity : extremely arid,

very arid, semi-

Propagation : direct sowing
Maintenance : moderate

CONDITIONS

Urban climate : resistant
Dessication : resistant
Stagnant water : vulnerable
Irrigation : none

Salinity/ppm : high (3500 ppm)

Hardiness : -3°C

SHAPE

Type : annual, biennial Height : 0.15 m Spread : 0.25 m Foliage : evergreen

FLOWER

 Colour
 : white

 Size
 : 0.1 cm - 0.3 cm

 Period
 : March - June

FRUIT

Type of fruit : achene Fruit size : 0.1 cm







