

5. Growing on

a. distance between rows and/or plants :

ATUM QIS BOUQUET BLUE
r fresh and dried cutflower use. and carries a cluster of button-formed flowers
ue 0,35 gr for 1000 plants weeks ositae
ant abit is practically daylength neutral. Therefore um is cultivated in greenhouses throughout the the open Ageratum can be transplanted from April until mid June. Time from sowing to anting is 26 to 35 days, depending on sowing

 $32 \text{ pl/m}^2 = 18x18$   $24 \text{ pl/m}^2 = 20x20$  $64 \text{ pl/m}^2 = 12,5x12,5$ 

12,5x12,5 cm.

Always produced in wire netting! Preferably

code: 0160.1500

b. soil : any well-drained soil with a normal fertilization level

can be used

c. irrigation : until the flowerheads appear overhead irrigation can

be used, afterwards soil irrigation or flooding should

be used

d. optimum temperature : 15-18°C

e. diseases/pests : to avoid Pythium after transplanting, the soil should

be treated with a preventive fungicide

f. fertilization : a maintainance fertilization of 20 gr of 12-10-18 per

m² of an N-P-K fertilizer is used. To strengthen plants, an extra gift of potassium is advised. Please always remember to water abundantly after any

fertilizer gift over the growing plants.

6. General advice

a. cutting period : 4-5 weeks

b. cutting stage : when flowers are nearly full flowering

c. post delivery treatment : once cut, the flowers should remain at least 1 night

on water before transport or sale. The flowers will then open better and will be stronger. No special

transport treatment is necessary.

d. general : when early sown/planted outdoors two harvest

periods are possible if Ageratum is uniformly cut back

after the first harvest.

This information is based on West European conditions and is given for general guidance only. No guarantee is given for the result of the crop, nor is liability accepted for the consequences of applying above indications.