




DIGITALIS purpurea F1-Camelot-Series 'Camelot Lavender'

Foxglove

Item No.: DA365

Portion Price (usually sufficient for approx. 50 plants)	1g Price (0.1-9.9g)	10g Price (10-99.9g)	100g Price (100-999.9g)	1000g Price (1000-9999.9g)	10000g Price (10000-99999.9g)
9,80€	78,00€	-	-	-	-

Plant Description

Article Type	Übersetzung fehlt:pillierte Saat
Life Cycle	Perennial
Family	Scrophulariaceae
Origin	Hybrid Origin
Special Features	A more predictable first year flowering strain with dense spikes and especially large thimble-shaped blooms. Especially large bell-flowers. Healthy and uniform growth, approx. 900 seeds =1 g
Historical	The name Digitalis is derived from digitus, meaning 'finger' in Latin and refers to the shape of the flowers which, more accurately described, look like thimbles.
Basic Colour	(violet)
Flower Colour	lavender
Natural Flowering Period	May - September
Flowering	First year flowering
Winter Hardiness Zones	Z4 - Z8
Foliage	hairy, ovate to rounded basal leaves
Growth Habit	erect
Height with Flowers	120 cm
Spacing between Plants	45 cm
Soil Requirements	dry / well-drained / average
Location	
Characteristics	toxic plant
Usage	suitable for cutting



Cultivation

Grams per 1000 seeds	1.40845 Gram
Seeds per Gram	710 (does not correspond to the number of plants!)
Gram to get 1000 plants	2 Gram (if sown directly into pots etc. you will need a larger quantity)
Sowing Rates/Trays	2 per cell
Plug tray recommended size(s)	128 / 288
Sowing Direction	(15) Rapidly germinating, keep seed in constant moisture (not wet) with temperatures of about +20°C [68°F]. Seeds must be covered thinly. Do not cover very small seeds, but tightly press into the earth. Keep in cooler conditions after germination occurs.

Scheduling

Best Sowing Date	Anytime (northern Hemisphere, Field condition)
Sowing to Germination	1 - 2 weeks
Germination to Transplant	3 - 4 weeks
Transplanting to Potting	4 - 6 weeks

Growing On

Container Size(s)	1-2 plugs per 11/12 cm (4 1/2") / 2-3 plugs per 15 cm (6")
Fertilizer	Medium (150-200 ppm)