



## CORYDALIS acaulis


(PSEUDOFUMARIA alba ssp. acaulis)

Creamy white Fumewort

Item No.: CA652

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)
4,50€	18,00€	-	-	-	-

### Plant Description

<b>Life Cycle</b>	Perennial
<b>Family</b>	Papaveraceae
<b>Origin</b>	Southern and Central Europe: stone walls, cracks.
<b>Special Features</b>	Creamy white Fumewort has a firm growth, strong leaves and a good stability. The racemose inflorescences are embedded in the bluish-green, fern-like foliage until the onset of winter. Excellent for dry stone walls and cracks. Aromatic scent. Attractive for butterflies and other pollinators. Drought tolerant/ for xeriscaping/ water-wise design. Suitable for natural landscaping. Moderate self-sowing at suitable locations.
<b>Basic Colour</b>	(white / cream)
<b>Flower Colour</b>	creamy white
<b>Natural Flowering Period</b>	May - October
<b>Flowering</b>	First year flowering
<b>Winter Hardiness Zones</b>	Z5 - Z8
<b>Foliage</b>	bluish green, feathery, fern like, 3-parted, lobed, wintergreen
<b>Growth Habit</b>	compact / wintergreen
<b>Height with Flowers</b>	25 cm
<b>Spacing between Plants</b>	15 cm
<b>Soil Requirements</b>	dry / well-drained / average
<b>Location</b>	
<b>Usage</b>	for the rock garden

### Cultivation



<b>Grams per 1000 seeds</b>	1.2987 Gram
<b>Seeds per Gram</b>	770 (does not correspond to the number of plants!)
<b>Gram to get 1000 plants</b>	3 Gram (if sown directly into pots etc. you will need a larger quantity)
<b>Sowing Direction</b>	(19) To stop the germination inhibition give seeds a warm compost (about +22°C) [about 72°F] with constant humidity for at least 6 weeks. Then keep cold (-4 to +4°C) [25 to 39°F] for 6–8 weeks. Usually, the germination starts at +4°C [39°F]. Raise temperatures gradually up to +10°C [50°F] until germination is completed. If the warm or cold period was not long enough the seeds will not germinate until the following year. They will then need another warm period (summer) and a cold period (winter). Well-known examples: Cimicifuga and Helleborus.

## Scheduling

<b>Best Sowing Date</b>	Anytime (northern Hemisphere, Field condition)
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## Growing On

<b>Container Size(s)</b>	1 plug per 8/9 cm (3 1/2")
<b>Fertilizer</b>	Light (100-150 ppm)