





ARUM italicum ssp. italicum

Item No.: AA936

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)
4,00€	2,00€	9,60€	78,00€	-	-

Plant Description

Life Cycle	Perennial
Family	Araceae
Origin	South and West Europe
Special Features	Orange-red berries.
Basic Colour	(orange)
Flower Colour	orange-red
Natural Flowering Period	April - May
Winter Hardiness Zones	Z4 - Z9
Foliage	silvery-white veined
Height with Flowers	30 cm
Soil Requirements	moist / average / humus rich, fertile
Location	 
Characteristics	decorative fruit / toxic plant / groundcover
Usage	suitable for cutting

Cultivation

Grams per 1000 seeds	50 Gram
Seeds per Gram	20 (does not correspond to the number of plants!)
Gram to get 1000 plants	100 Gram (if sown directly into pots etc. you will need a larger quantity)



Sowing Direction

(6) These seeds germinate extremely late, sometimes it takes one year or longer before germination starts. To best utilize space and avoid drying out, this seed must be “stratified” (placed in layers of wet sand – alternately a thin layer of seeds and a layer of well-moistened sand, etc.). The stratification boxes have to be kept in the shade to benefit from weather effects – especially winter. A fine wire mesh will protect them from mice and birds. Nurseries have found that concrete boxes are useful for large amounts of seed. In spring frequently check to see if germination has begun. When germination has started, the seeds must be sown immediately in the prepared bed with the moist sand.