Crocus serotinus serotinus

Flowering Time	Autumn
Distribution	Portugal
Native Climate	Cool moist winter, warm dry summer
Wild Habitat	Open rocky/sandy places, pinewoods, often in acid soils
Distinctive Features	Flowers in shades of lilac. Corm tunic coarsely netted
	fibres
Closest Relatives	Crocus serotinus clusii;
	Crocus serotinus salzmannii
Cultivation Requirements	Warm dry rest preferred
Availability	Specialist bulb suppliers

The three subspecies of Crocus serotinus are most easily distinguished by their corm tunic. Subspecies serotinus has coarsely netted fibres; subspecies clusii has finely netted fibres; subspecies salzmannii has a membranous tunic splitting into parallel fibres.

All three subspecies can make good garden plants in temperate areas. Those forms from drier native regions need a drier summer rest.



