## **Crocus hermoneus hermoneus**

Flowering Time Late Autumn

Distribution Mt Hermon; C Israel; W Jordan

Native Climate Harsh dry continental. Winter rains, summer 6 months

drought

Wild Habitat Rocky places and in scrub, over limestone
Distinctive Features Pale lilac flowers, orange style divided into 6+

branches. Corm tunic mostly fibrous, parallel or weakly

netted

Closest Relatives Crocus cancellatus cancellatus

Cultivation Requirements Winter protection, summer long, warm, dry rest.

Supplementary lighting in winter may be beneficial

when grown in higher latitudes

Availability Rarely available. Sometimes in specialist seed lists

Recently plants have been observed in the region of distribution, which show a range of intermediate corm tunics between that of Crocus hermoneus and Crocus cancellatus cancellatus. The flowers are indistinguishable from each other. Some revision of the taxonomy of these plants may be made in the future.







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