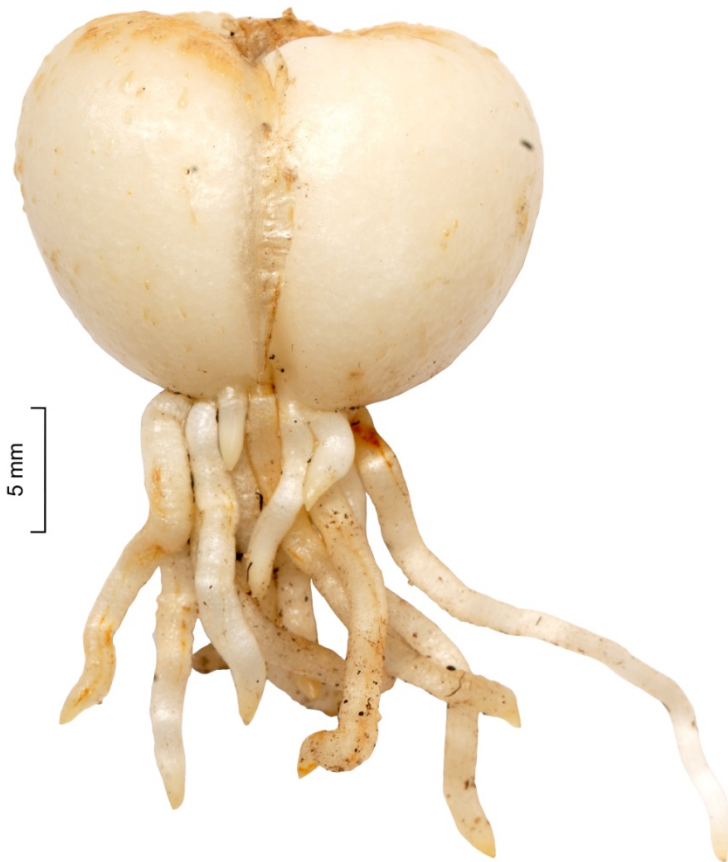




***Fritillaria alfredea* Post subsp. *glaucoviridis* (Turrill) Rix**

Accession number 744
Photo. 02APR2010
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Scientific name of specimen *Fritillaria alfredea* Post subsp. *glaucoviridis* (Turrill) Rix in Kew Bull., 33(4): 598 (1979).

Collectors name and number R Wallis & RB Wallis, RRW 08114

Date of collection 2008

Collection Locality Turkey, Icel, East of Hasanbeyli

Habitat/Ecology Growing under coppiced *Quercus ceris* in soil derived from limestone with a lot of dry humus at 1140 m. Plant association: *Cyclamen coum*, *Crocus kotschyanus* and *Colchicum*s.

Supplementary data Plant material – donated by R Wallis & RB Wallis (2008)

Synonym *Fritillaria glaucoviridis* Turrill in Gard. Chron., Ser. III. 93: 334 (1933), *Fritillaria haradjianii* Briq. In Rech.f. in Arkiv Bot., Stockh., andra ser., 5: 78 (1960). This material form part of the following research: Day et al. (2014) Evolutionary relationships in the medicinally important genus *Fritillaria* L. (Liliaceae), Molecular Phylogenetics and Evolution; Kelly et al. (2015) Analysis of the giant genomes of *Fritillaria* (Liliaceae) indicates that a lack of DNA removal characterizes extreme expansions in genome size, New Phytologist.

Document URL: http://www.fritillariaicones.com/icones/ic700/Fritillaria_Icones744.pdf



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