



FIGURE 22.13. *Galeopsis tetrahit* is a tetraploid species of mint, which was formed by hybridization between the diploid species *Galeopsis pubescens* and *Galeopsis speciosa*. In 1930, Arne Muntzing showed that artificial hybrid tetraploids appear similar to natural *G. tetrahit* and interbreed with them.

22.13, Connecticut Botanical Society, photo courtesy of Eleanor Saulys

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