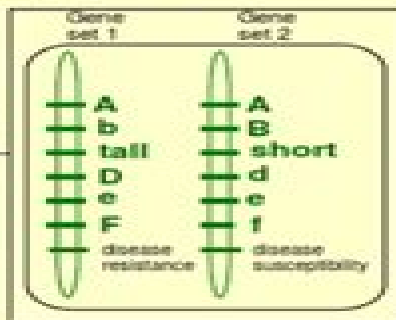
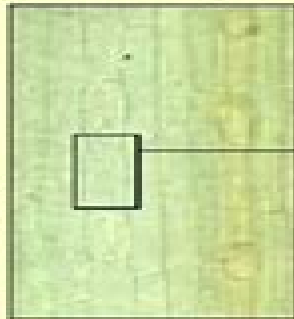
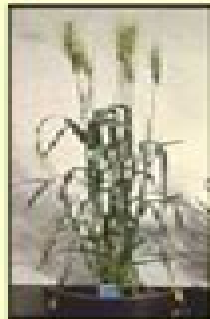


Doubled Haploids in Plant Breeding

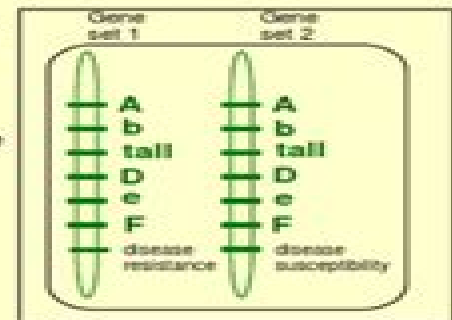
What is a doubled haploid plant?

Cells are the building blocks of plants.



A doubled haploid plant has cells containing 2 gene sets which are exactly identical.

If one gene set has the disease resistance gene, so will the other.



Each cell contains 2 sets of genetic information which are almost (but not exactly) identical.

For example, one gene set may carry a gene for disease resistance when the other set does not.

How do doubled haploids accelerate breeding?

Plants selected from a conventional breeding population do not breed true.

Plants selected from a doubled haploid breeding population always breed true.



This attribute of doubled haploids allows new cultivars to be released 3 to 5 years earlier than with conventional breeding.

Haploids In Plant Breeding

M Planty



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