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Chapter 4

Mapping Eukaryote Chromosomes by Recombination

MULTIPLE-CHOICE QUESTIONS

Section 4.1 (Diagnostics of linkage)

1. A plant of genotype $C/C ; d/d$ is crossed to $c/c ; D/D$, and the F_1 is testcrossed. If the genes in question are unlinked, the percentage of double homozygous recessive individuals in the offspring of the testcross will be:

- A) less than 25%.
- B) about 25%.
- C) more than 25%, but less than 50%.
- D) about 50%.
- E) more than 50% but less than 75%.

Answer: B

2. A plant of genotype $C/C ; d/d$ is crossed to $c/c ; D/D$, and the F_1 is testcrossed. If the genes in question are linked, the percentage of double homozygous recessive individuals in the offspring of the testcross will be:

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