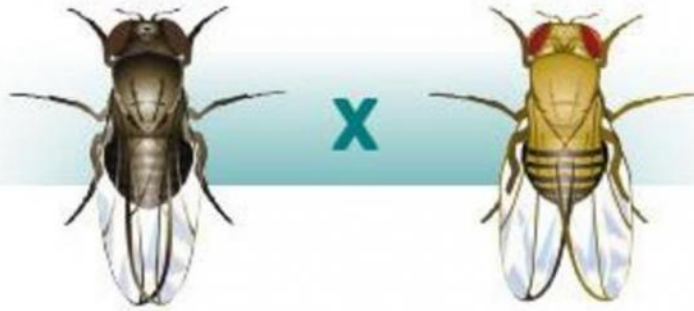


KIT NO. 8: SEPIA EBONY X WILD LONG DISTANCE BETWEEN GENES

References : 101/K8, KITBC/K8



Les mutations et leurs effets phénotypiques

In order to study intrachromosomal and interchromosomal mixing, different kits are proposed depending on the location of genes involved in different visual phenotypes.

Composition :

The kits consist of 12 cross tubes made by us, 40 to 100 flies will develop in each of them.
Each kit comes in two versions:

Classic version:

- 1 tube from each parent
- 2 F1 generation tubes
- 5 F2 generation tubes
- 3 Back-Cross tubes

Back-Cross Version:

- 1 tube from each parent
- 2 F1 generation tubes

- 8 back-cross / test-cross tubes

Back-Cross Kit

**Drosophila is a great pedagogical tool for awakening the interest of all students.
Do not miss it!**

Réf : KITBC/K8

Classic kit

Drosophila is a great pedagogical tool for awakening the interest of all students. Do not miss it!

Réf : 101/K8