

FUSION OF PROTOPLASTS

Reference : FUSION.



This 100ml solution allows the fusion of protoplasts of different plant species (E.g.: cabbage and leek). This kit completes the protoplast kit, it shows how it is possible to create new plant species by reshaping chromosomes.

Composition (100ml of solution):

- 40g PEG (polyethylene glycol)
 - 0.2g of Glucose
 - 0.15g Calcium Nitrate
- Technical and educational instructions available on our website.

Necessary material:

Leaf of leek and fresh cabbage leaf

Conservation: freezer