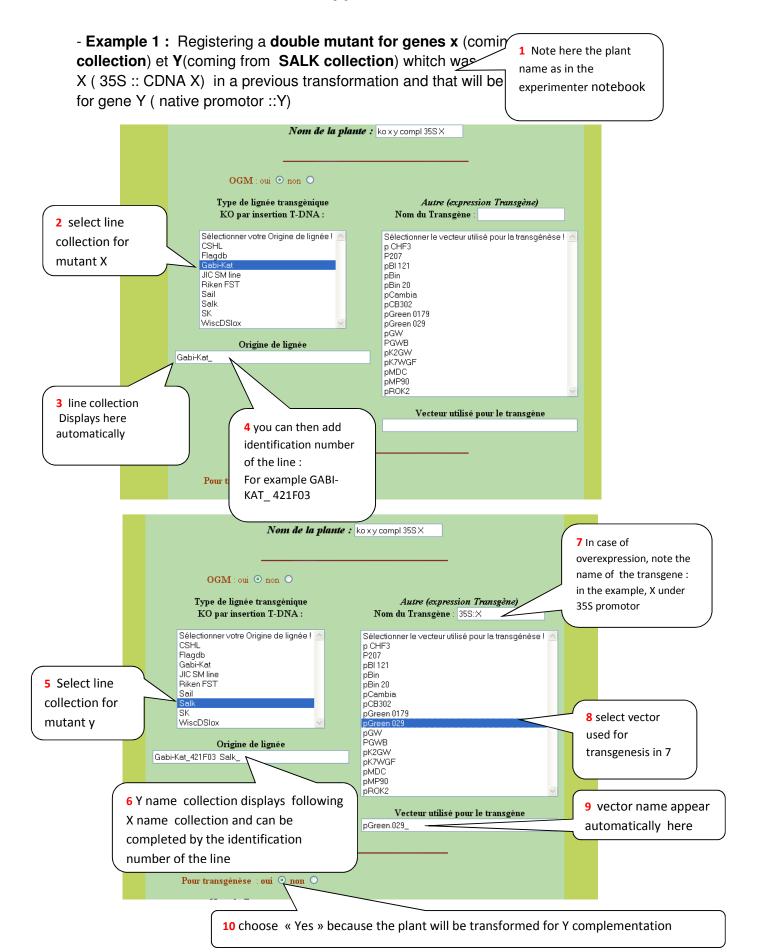
All the cultures that are made in greenhouse must be registered by filling a specific form.

Filling the form for a place reservation in greenhouse has 3 purposes:

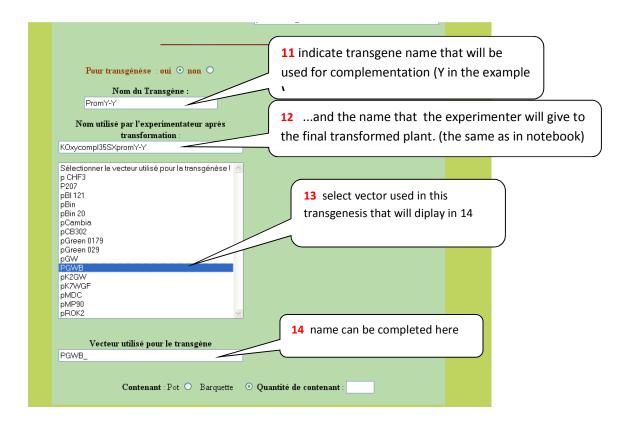
- It is necessary for a good management of culture places, according to rules of greenhouse using.
- It allows registering of OGM plants that are cultured, insuring their traceability in agreement with:
 - Legislative recommendations: "all transgenic plants must be easily identifiable and their history must be easily found". In particular, the identification of gene of resistance introduced is important, that's why information on origin of KO lines and vectors used for transformations are demanded.
 - Requirement of quality approach for management of biological material and of their identification. Informations asked at registering can supply to succinct or incomplete descriptions in laboratory notebooks and avoid loss or sidelining of lines in case of doubts about material badly described.

The form is conceived to collect as many as necessary informations for traceability. That's the reason why it integrates all possibilities of culture (wild type, transgenic plants transformed with one or two genes and containing one or several resistance genes, wild type backgrounds for transformation or transgenic background for transformation) . For help to fill it, see examples in appendix.

Appendix



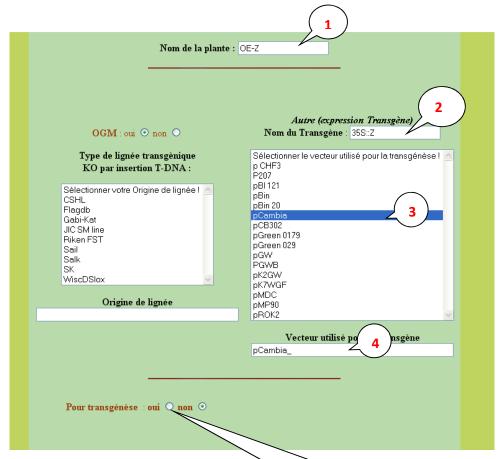
The following screen appear:



Example 2:

Registering of a plant (named OE-Z), overexpressor of Z gene under 35S promotor, in a wild type background.

Do not fill anything in the left insert, but fill in the right part the name of the plant (1), name of transgene (2): It can be Agi° or other if it allow clear identification, the vector used (3) than can eventually completed (4).



If the plant is for a new transformation with another gene, select "yes". A new screen will appear to fill as previously described.