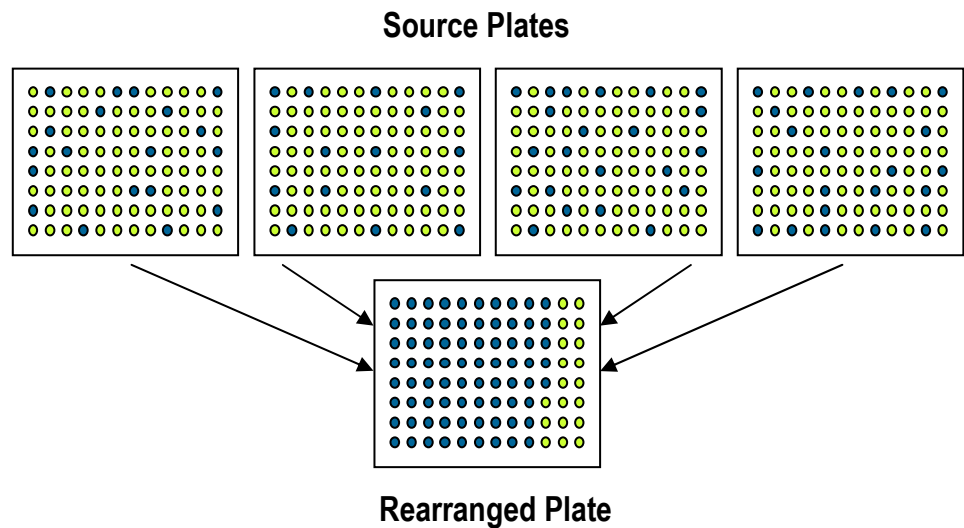


The CNRGV can reorganize recombinant clones from plant genomic collections conserved at the centre, or from your own collections..

Procedure

The rearrangement of clones makes it possible to select a subset of clones from within a given library. Based on a predefined list, the selected clones are reorganized on 96-well or 384-well microtiter plates identified by a unique bar code.



The rearranged plates are sent to the client together with the associated documentation.

Quality Control

Clones are rearranged with a high-throughput automated QpixIXT Genetix station, guaranteeing the traceability and faithful reproduction of the rearranged samples.

Service request

All requests for the rearrangement of libraries available from the CNRGV or other specific libraries can be formulated via our website:

<http://cnrgv.toulouse.inra.fr/>