Abstract

METHOD FOR SELECTING RECOMBINANT MICRO-ORGANISMS OF WHICH THE SURFACE COMPRISES AT LEAST ONE MOLECULE HAVING ENZYMATIC ACTIVITY

A method for selecting recombinant micro-organisms of which the surface comprises at least one molecule having enzymatic activity, wherein the recombinant micro-organisms are immobilized on a solid support by a covalent inhibitor of the active site of said molecule, which is connected to the solid support by an arm; the recombinant micro-organisms are recovered and all or part of their genome is isolated and cloned.

Figure 10

This Sheet Has Been Replaced

This is the replacement sheet

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