ABSTRACT

METHODS AND COMPOSITIONS FOR ULTRA-HIGH THROUGHPUT SCREENING OF NATURAL PRODUCTS

The present invention provides cells having more than two drug resistance genes and at least two different resistance genes that have been recombined into the chromosome of a cell. It also teaches the processes for preparing cells by recombining two or more different drug resistance genes into the chromosome of a cell. The invention further shows a screening method using the cells of described herein that may be used to accomplish high throughput screening of, among other things, natural products and/or whole cells isolated from the environment.

Fig. 1



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