

Product Information

MAV203 Competent Cell

Cat. No.: **HN-1224-TT36**

This product is for research use only and is not intended for diagnostic use.

Product Overview

The MAV203 strain is a strain used in the GAL4 system yeast hybrid experiment, of MAT α type, and can be directly transformed into plasmids for protein interaction verification or screening library experiments. MAV203 has four reporter genes: Ura, HIS, Trp, Leu.

MAV203 competent cells were prepared using special techniques and can be stored at -80 °C for 12 months. The pGADT7 plasmid detection showed a transformation efficiency of >104 cfu/ μ g DNA.

Applications

Y2H interaction library screening

Content

MAV203 strain
Carrier DNA (10 μ g/ μ l)
PEG/LiAC

Size

100 μ l \times 10 vial/100 μ l \times 50 vial

Storage

-80°C