

Product Information

Y2HGold-GAL4 Yeast 2 Hybrid Interaction Validation Kit

Cat. No.: HN-1224-TT1

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

Product Overview

The Y2HGold yeast, MATa type, is a strain used in the GAL4 system yeast hybrid experiment. It can be directly transformed plasmids or perform protein interaction verification or screening experiments with the MATa type yeast strain Y187 through yeast mating. The transformation marker is; Trpl, Icu2, reporters are AbAr, HIS3, ADE2, MEL1.

Applications

Nuclear protein interaction test

Content

Culture Medium Self-activation inhibitor BD plasmid, AD plasmid Control plasmids Competent cell

Size

1Set

Storage

Please refer to the manual.

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