

DE3 Chemically Comptent Cell (KanR, TetR)

Catalogue No.: abx098104

DE3 Chemically Competent Cell is specifically designed for chemical transformation of DNA. It is resistant to kanamycin (KanR) and tetracycline (TetR) and permits a transformation efficiency of over 107 cfu/μg DNA. Control Plasmid I (Amp+) is used to detect cell expression function, the size of expressed protein is about 25 kDa.

Target: DE3 Chemically Comptent Cell (KanR, TetR)

Storage: Store at -20°C. Stable for 12 months from date of receipt.

Note: This product is for research use only. This product is shipped with dry ice.