

MCF10 Cell Complete Medium

Catalog	Unit Size
TBS8024-125	125 mL
TBS8024-500	500 mL

DESCRIPTION

The MCF 10A cell line is a non-tumorigenic epithelial cell line. It is a widely used *in vitro* model for studying normal breast cell function and transformation.

MCF10 Cell Complete Medium is used for MCF10A cell growth and maintenance. This medium consists of all essential components and supplements for MCF10 cell culture. It is a ready-to-use medium for cell culture.

Medium COMPONENTS

DMEM/F12 Insulin Horse serum, Penicillin/streptomycin Other essential supplements

APPLICATION

MCF 10 A cell culture

PACK SIZE

125mL or 500mL/bottle

STORAGE

Store at -20°C for 2 years.

RELATED PRODUCTS

MCF-7 Cell Complete Medium (TBS8047) DMEM Medium (TBS8061) RPMI-1640 (TBS8063) 0.1% Gelatin Solution (TBS8004) 2x HBS, pH7.05 (TBS5076) Cell Culture Grad Water (TBS5050) LB Medium (TBS8056) SOB Medium (TBS8057) SOC Broth Medium (TBS8058) 2xYT Broth Medium (TBS8059)