

With L-glutamine, HEPES, sodium pyruvate, and phenol red

Catalog	Unit Size
TBS8033-500ML	500 mL

DESCRIPTION

Ham's Nutrient Mixture F-10 (Hams F-10 Medium) is designed to support the serum-free growth of Chinese Hamster Ovary (CHO) cells. F-10 has since been used for serum-free growth of CHO cultures as well as serum-supplemented growth of other mammalian cells, including COS-7, primary rat astrocytes, and rat prostate epithelial cells.

Compared to other basal media, F-10 contains a wider variety of components, including zinc, hypoxanthine, and thymidine.

PACK SIZE

1x 500mL/bottle or 1x1 L/bottle, Store at 2-8°C in dark till use.

pH: 7.4 ± 0.2

APPLICATION

Chinese Hamster Ovary (CHO)

Chondrocytes

Rat prostate epithelial cells

Lung cells

Mouse L-cells.

Research use only.

RELATED PRODUCTS

MSC Medium (TBS8021)

DMEM Medium (TBS6061)

Chondrogenic Differentiation Medium (TBS8062)

RPMI16040 Medium (TBS8063)

Hybridoma Growth Medium (TBS8074)

DMEM-F12 Mixture (TBS8083)

ESC/iPSC-qualified FBS (TBS8002)

Adipocyte Differentiation Cocktail (TBS8017)

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)