

Renal Epithelial Cell Medium Kit

Product Information

Cat. No.	Product Description	Size	Store at
EpiC01-500	Renal Epithelial Cell Medium Kit	500 mL/Kit	
EpiC01-500b	Renal Epithelial Cell Basal Medium (REpiC-b)	500 mL	4°C
EpiC01-GS-5-I	Renal Epithelial Cell Growth Supplement I (REpiCGS I)	for 500 mL	-20°C
EpiC01-GS-2-II	Renal Epithelial Cell Growth Supplement II (REpiCGS II)	for 500 mL	-20°C
FBS-5	Fetal Bovine Serum (FBS)	for 500 mL	-20°C
PS-5	Penicillin-Streptomycin (P/S)	5 mL	-20°C

Product Description

Renal Epithelial Cell Medium Kit consists of Renal Epithelial Cell Basal Medium (REpiC-b), Renal Epithelial Cell Growth Supplement I (REpiCGS I), Renal Epithelial Cell Growth Supplement II (REpiCGS II), Fetal Bovine Serum (FBS-5), and Penicillin-Streptomycin (PS-5). This complete medium is a specialized medium designed to promote rapid attachment and high viability of Renal Epithelial Cell. For the cell thawing and culturing procedure, please follow the instructions in the ***Cryopreserved Renal Epithelial Cell User Guide***.

Add the supplements into Basal Medium to obtain the complete medium. The complete medium should be pre-warmed to 37°C prior to seeding and culturing Renal Epithelial Cells.

Storage & Shelf Life

Upon receipt, store the Renal Epithelial Cell Basal Medium at 4°C, and store Supplement I & II, FBS, P/S at -20°C. Use within one year.

After preparation, keep the complete medium at 4°C in the dark and use within 6 weeks.