



Cell Cryopreservation Medium [w/ DMSO & FBS]

Cell Cryopreservation Medium also known as Cell Freezing Medium constitutes FBS and DMSO as the main raw materials. It is suitable for cryopreservation of various mammalian primary cells, passage cell lines and hybridoma cells. It is a ready-to-use sterile reagent with stable storage, easy to use and high cell survival rate.

The method of using Cell Cryopreservation Medium is same as that of other cell cryopreservation solutions. Digest the adherent cells in place, or discard the supernatant after the last centrifugation, add the cell cryopreservation solution, resuspend, blow off the precipitated cells, divide into the cell cryotubes.

Catalog No.	523101
Size	50mL / 100mL
Product Category	Cell Freezing Media
Storage/Stability	-20°C/2 years
Shipping	Gel Packs