

Human Umbilical Cord derived MSC Growth Medium : CEFOgro™ UCMSC

Cat. No. : CB-UCMSC-GM

User Restrictions

This product is distributed only for research purposes only.

Product composition

1. Basal medium : 500ml
2. Supplements : 50ml

- Sterility Testing: Negative for bacterial and fungal growth.
- Cell Testing: The culture of human umbilical cord derived mesenchymal stem cells.

Using

This medium is formulated for the culture of human umbilical cord derived mesenchymal stem cells. It is recommended to add supplements to the basal medium before using it.

According to the sterility of your laboratory environment it is advisable to add antibiotics. (conventional range is 0.5~1% penicillin/streptomycin)

Storage

Basal medium: 4 C° in dark condition for 3 months.

Supplements: -20 C° or less for 6 months.

Keep the medium at 4C° in dark condition for 1 month.

Depending upon your requirements, serial aliquots from the supplements from each tube can be stored.