

Culture Medium Special for Nobimpex MSC Proliferation Xeno-Free

Product Introduction:

MSC proliferation medium is a culture medium developed by our company with confirmed composition. It contains no heterologous sources and no serum. This product also does not contain any foreign animal protein components and does not need to be coated (used in conjunction with mesenchymal stem cell additives). It particularly supports the primary culture of human umbilical cord stem cells and adipose mesenchymal stem cells.

Product Features:

- No need for coating and can be used directly.
- Stable passage and maintenance of stem cell phenotype.
- Promote the proliferation of primary mesenchymal stem cells more effectively and faster.
- Suitable not only for scientific research experiments, but also for industrial cell culture

Application: Used for primary culture and expansion of umbilical cord and adipose mesenchymal stem cells.



Storage Condition: 2-8°C. Away from light.

Shelf Life: 12 months.

- ❖ Medical Device Record No.: Sutaixiebei20200571
- ❖ National Medical Products Administration (NMPA) Medical Device Document Registration No.: M2023045-000

Product Information:

Product Information	Product Introduction	Product NO.	Amount	Price(USD)
Medium KIT for MSC Proliferation	Proliferation Medium Special for Nobimpex MSC (Xeno-free, no needcoating)	N111-500	500ml	Inquiry
	Growth Supplement for MSC	N111-P025	25ml	
Cryopreservation Solution Special for MSC	Suitable for cryopreservation of mesenchymal and various stem cells, with a stable recovery rate and over 90 % vitality	F108-20	20ml	
		F108-100	100ml	