

Life Technologies (India) Pvt. Ltd. is leading supplier of cutting-edge tools and reagents for the life science. In our portfolio we have a wide range of products for stem cell work including specialized media and supplements for Stem cell culture, Stem Cells, iPSC-Derived Neural Cells, metabolic diseased kits and stem cell transfection reagents.

Our product range:

Foetal Bovine Serum For Stem Cell Use



- Mesenchymal Stem Cell (MSC) qualified FBS
- Embryonic Stem Cell- ES Qualified FBS

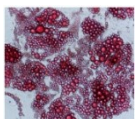
Xeno Free, Stem Cell Media For Bio-Medical Use

- Xeno-Free Medium for Human Mesenchymal Stem Cell Culture
- Xeno-Free Medium for Human ES & iPS Cell Culture (with HSA)
- Xeno-Free Medium for Human ES & iPS Cell Culture (Albumin free)
- NutriStem[®] MSC Culture System
- **NutriStem[®] hESC XF Medium (Defined, xeno-free, serum-free medium)**

Stem Cell Cryopreservation

- hESC (ES cells) cryopreservation-Cryostem
- hMSC (MSC cells) cryopreservation-MSC freezing medium
- Induced Pluripotent Clones / Reprogramming Tools Stem Cells (iPSCs)
- Human Serum Albumin (HSA)
- Mouse Embryonic Stem Cells Medium
- Mesenchymal Stem Cell Media
- Cells - Adipocytes, Preadipocytes, Adult Stem Cells
- Cell Specialized Media
- Stem Cell Antibodies

Stem Cells & Other Media



- BG01V Human ES Cells
- LaminStem[™] 521
- Human Adult Stem Cells
- Human Pericytes

- LC3 line, LB10 line and Primary Rat Neural Stem Cells
- HIP[™] Neural Stem Cells
- Induced pluripotent stem (iPS) cells
- PluriQ[™] Media

Mouse Embryo Media



- CF-1 MEF IRR
- 57BL/6 MEF IRR
- PrimeQ[™] Mouse Embryo Media

Transfection Reagents



- DNA-In[®] Stem Transfection Reagent
- mRNA-In[™] Stem Transfection Reagent

Mycoplasma Family

- Mycoplasma Detection
- Treatment of Mycoplasma-Infected Cells
- Mycoplasma Prevention
- Antibiotics

Related Solutions

- DMEM : Nutrient Mixture F-12 (Ham's) (1:1)
- MEM Non-Essential Amino Acids
- Human Recombinant Insulin Solution
- Serum-Free Cell Freezing Medium
- L-Glutamine Solution
- MEM Non-Essential Amino Acids
- Sodium Pyruvate Solution
- Crystalline Trypsin Solution
- Soybean Trypsin Inhibitor
- Animal Component Free Trypsin Alternatives
- Fibronectin Solution
- Transferrin, Human, Substantially Iron-Free (APO)
- Transferrin, Human, Substantially Iron-Saturated (HOLO)
- Insulin, Human Recombinant
- Basic Fibroblast Growth Factor (FGF)

