

Mezenhimālās cilmes šūnas

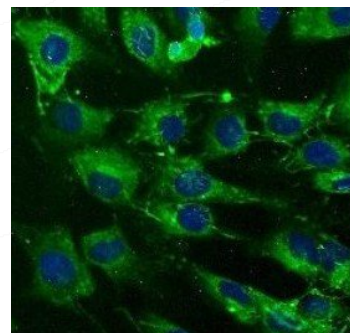
APRAKSTS

Sciencell piedāvā cilmes šūnu produktus šādās kategorijās:

- Kategorizācija
- Mezenhimālās cilmes šūnas
- Barotnes un diferenciacija
- Molekulārā bioloģija

Produkcija:

- [Alcian Blue Staining Kit](#)
- [Alizarin Red S Staining Kit](#)
- [Alizarin Red S Staining Quantification Assay](#)
- [Human Adipose-derived Mesenchymal Stem Cells](#)
- [Human Amniotic Mesenchymal Stromal Cell cDNA](#)
- [Human Amniotic Mesenchymal Stromal Cell Genomic DNA](#)
- [Human Amniotic Mesenchymal Stromal Cell Lysate](#)
- [Human Amniotic Mesenchymal Stromal Cell MicroRNA](#)
- [Human Amniotic Mesenchymal Stromal Cell Total RNA](#)
- [Human Amniotic Mesenchymal Stromal Cells](#)
- [Human Bone Marrow-derived Mesenchymal Stem Cells](#)
- [Human Chorionic Mesenchymal Stromal Cell cDNA](#)
- [Human Chorionic Mesenchymal Stromal Cell Genomic DNA](#)
- [Human Chorionic Mesenchymal Stromal Cell Lysate](#)
- [Human Chorionic Mesenchymal Stromal Cell MicroRNA](#)
- [Human Chorionic Mesenchymal Stromal Cell Total RNA](#)
- [Human Chorionic Mesenchymal Stromal Cells](#)
- [Human Liver-derived Mesenchymal Stem Cells](#)
- [Human Mesenchymal Stem Cell Adipogenesis Detection qPCR Kit](#)
- [Human Mesenchymal Stem Cell Chondrogenesis Detection qPCR Kit](#)
- [Human Mesenchymal Stem Cell Osteogenesis Detection qPCR Kit](#)
- [Human Mesenchymal Stem Cell-adipose cDNA](#)
- [Human Mesenchymal Stem Cell-adipose Genomic DNA](#)
- [Human Mesenchymal Stem Cell-adipose Lysate](#)
- [Human Mesenchymal Stem Cell-adipose MicroRNA](#)
- [Human Mesenchymal Stem Cell-adipose Total RNA](#)
- [Human Mesenchymal Stem Cell-bone marrow cDNA](#)
- [Human Mesenchymal Stem Cell-bone marrow Genomic DNA](#)
- [Human Mesenchymal Stem Cell-bone marrow Lysate](#)
- [Human Mesenchymal Stem Cell-bone marrow MicroRNA](#)
- [Human Mesenchymal Stem Cell-bone marrow Total RNA](#)
- [Human Mesenchymal Stem Cell-hepatic cDNA](#)
- [Human Mesenchymal Stem Cell-hepatic Genomic DNA](#)
- [Human Mesenchymal Stem Cell-hepatic Genomic DNA](#)
- [Human Mesenchymal Stem Cell-hepatic Lysate](#)
- [Human Mesenchymal Stem Cell-hepatic MicroRNA](#)
- [Human Mesenchymal Stem Cell-hepatic Total RNA](#)
- [Human Pulmonary Mesenchymal Stem Cell cDNA](#)
- [Human Pulmonary Mesenchymal Stem Cell Lysate](#)
- [Human Pulmonary Mesenchymal Stem Cell MicroRNA](#)
- [Human Pulmonary Mesenchymal Stem Cell total RNA](#)
- [Human Pulmonary Mesenchymal Stem Cells](#)
- [Human Scalp Fibroblast-fetal MicroRNA](#)
- [Human Umbilical Mesenchymal Stem Cell cDNA](#)



- [Human Umbilical Mesenchymal Stem Cell genomic DNA](#)
- [Human Umbilical Mesenchymal Stem Cell Lysate](#)
- [Human Umbilical Mesenchymal Stem Cell MicroRNA](#)
- [Human Umbilical Mesenchymal Stem Cell Total RNA](#)
- [Human Umbilical Mesenchymal Stem Cells](#)
- [Human Vertebral Mesenchymal Stem Cell cDNA](#)
- [Human Vertebral Mesenchymal Stem Cell genomic DNA](#)
- [Human Vertebral Mesenchymal Stem Cell Lysate](#)
- [Human Vertebral Mesenchymal Stem Cell MicroRNA](#)
- [Human Vertebral Mesenchymal Stem Cell Total RNA](#)
- [Human Vertebral Mesenchymal Stem Cells](#)
- [Mesenchymal Stem Cell Adipogenic Differentiation Medium](#)
- [Mesenchymal Stem Cell Chondrogenic Differentiation Medium](#)
- [Mesenchymal Stem Cell Medium](#)
- [Mesenchymal Stem Cell Medium-animal component free](#)
- [Mesenchymal Stem Cell Medium-serum free](#)
- [Mesenchymal Stem Cell Osteogenic Differentiation Medium](#)
- [Oil Red O Staining Kit](#)
- [Safranin O Staining Kit](#)