

STEMCELL Technologies is committed to making sure your research works. As Scientists Helping Scientists, we support our customers by creating novel products with consistent unfailing quality and by providing unparalleled technical support.

Generation of Human iPS Cells:

- TeSR™-E7™ (Cat #05910) for reprogramming fibroblasts
- ReproTeSR™ (Cat #05920) for reprogramming blood cells, use alone, or as part of an integrated workflow with the Erythroid Progenitor Reprogramming Kit (Cat #05924) or CD34+ Progenitor Reprogramming Kit (Cat #05925)

Maintenance of Human ES and iPS Cells:

- mTeSR™1 (Cat #05850), the most published feeder-free hPSCs maintenance medium
- TeSR™2 (Cat #05860), a more defined and xeno-free version of mTeSR™1
- TeSR™-E8™ (Cat #05940), a simplified, xeno-free maintenance medium for hPSCs

Differentiation of Human ES and iPS Cells:

- STEMdiffTM Neural System for generation, expansion, differentiation, characterization and cryopreservation of NPCs
- STEMdiff™ Definitive Endoderm Kit (Cat #05110/05115) for differentiation to multipotent definitive endoderm
- differentiation protocols by adding cytokines or small molecules