

Innovation in cryopreservation

upstream downstream single-use services

Advancing post-thaw cell recovery and growth with HyCryo and HyCryo-STEM cryopreservation media

Imagination at work.

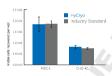
HyCryo medium Superior recovery for standard cell lines

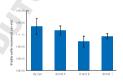
Animal origin-free and serum-free cryopreservation medium for general use

With GE Healthcare HyCrya cryopreservation medium, you can store your samples with even more confidence, knowing that our validated media design advances the post-thaw recovery, viability, and growth of your cells.

HyCryo medium is a serum-free, animal origin-free product intended for cryogenic and preservation storage and biomanufacturing needs for your standard cell lines. With HyCryo medium, your precious cells are faithfully preserved

for your future research. Using HyCryo has been shown to increase recovery of viable cells versus results from other cryopreservation media alternatives.





Ordering information

Product	Description	Size	Code no.
HyCryo	Cryopreservation medium for general use	100 mL	SR30001.02
HyCryo-STEM	Cryopreservation medium for stem cells	100 mL	SR30002.02

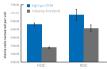


HyCryo-STEM medium Designed specifically for stem cell storage

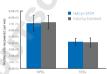
Serum-free formulation minimizes spontaneous differentiation

GE Healthcare HvCrvo-STEM medium provides impressive post-thaw cell recovery and growth of pluripatent stem cells (ESC and iPSC) and neural progenitor cells such as mouse cortical stem cells IMCSCs) and rat cortical stem cells IRCSCs). The serum-free formulation maintains differentiation potential and minimizes spontaneous differentiation of stem cells.

Post-Thaw Recovery

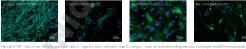


HyCrys-STEY med umwas shown to enable areater recovery of



HyCrya-STEM medium achieves similar recovery of wable human stem cells

Post-thaw differentiation















Hydryd-STEM medium maintaine differentiation patential of human stem cells past-traw. Human ES del scrawn on MEEs past-thaw retained their plur patency and we're suppressfully differentiated into the three aerm layers

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