

快速、安全、高效的非整合重编程技术

Long-term storage solution

Revive Organtech

organ preservation solution / tissue and cell cold preservation media
tissue and cell cryo preservation media / cold and cryo human hepatocyte



CELL FREEZING MEDIA

COLD STORAGE



- 缓慢冻存 hiPSC/ESC 及各种细胞
- 可用于组织保存
- 抑制 DMSO 毒性达 4 小时
- 化学成分确定

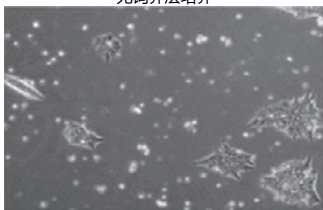
产品编号	产品名称	规格
RO10003-01	CRYO-GOLD™	100 ml

用于多种细胞缓慢冻存

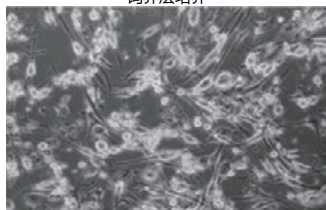
人 iPSC

90% FBS + 10% DMSO + 10 μ M ROCK inhibitor

无饲养层培养

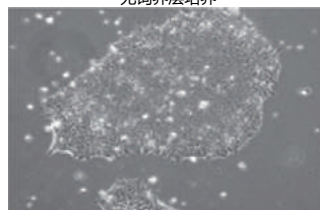


饲养层培养

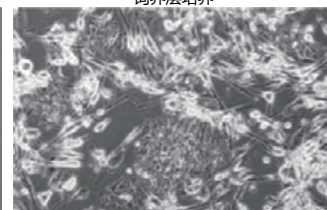


CRYO-GOLD

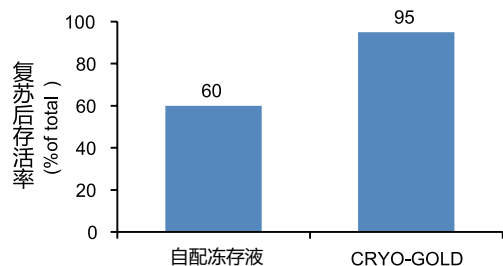
无饲养层培养



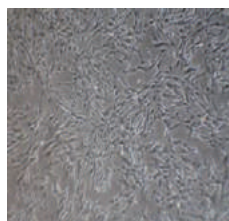
饲养层培养



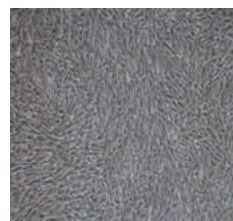
大鼠原代肝细胞



人羊水干细胞

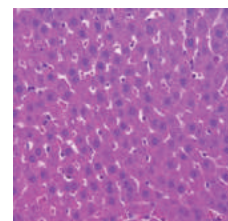


20% FBS+10% DMSO

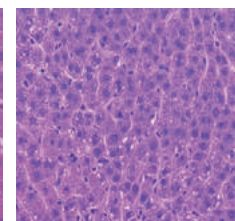


CRYO-GOLD

大鼠肝组织



新鲜肝组织

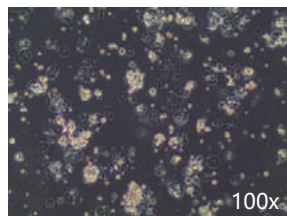
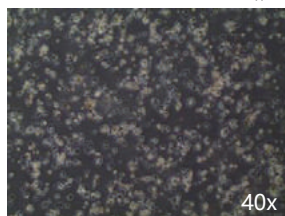


-80°C 冻存 7 天后

猪原代肝细胞

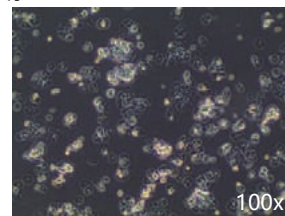
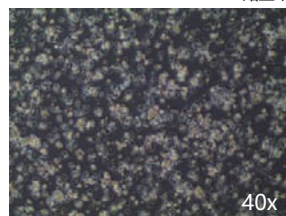
HTK+12% DMSO + Albumin

贴壁率约 60%

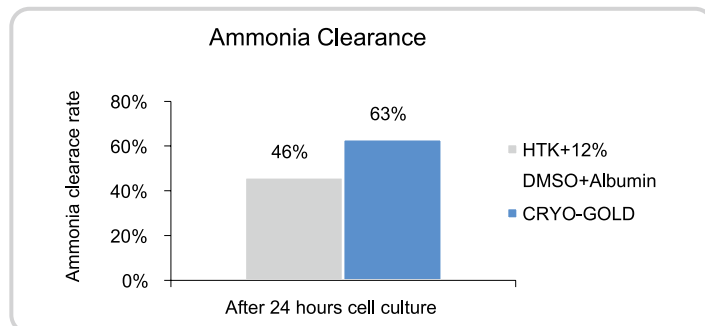
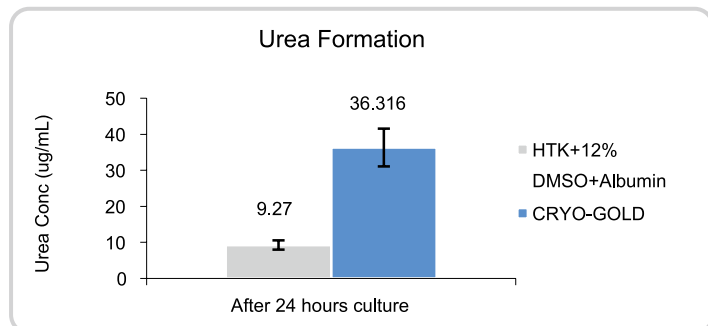
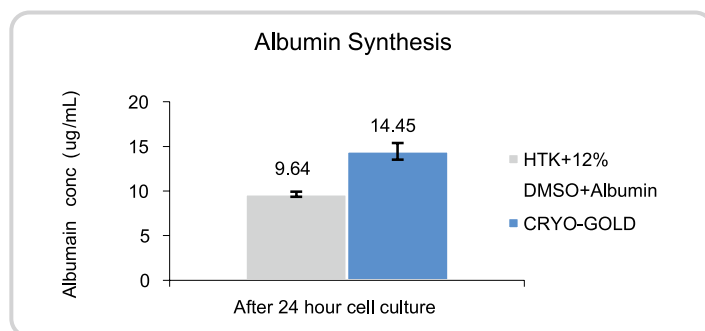
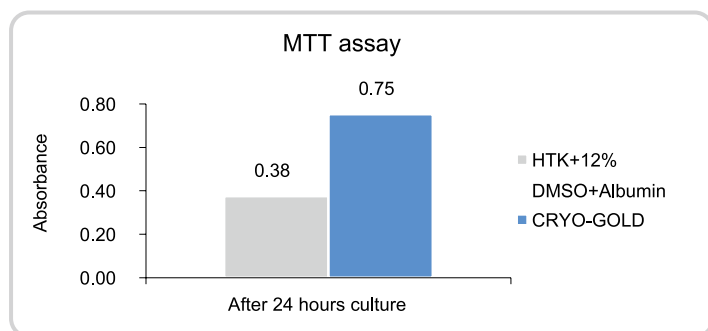


CRYO-GOLD

贴壁率大于 80%

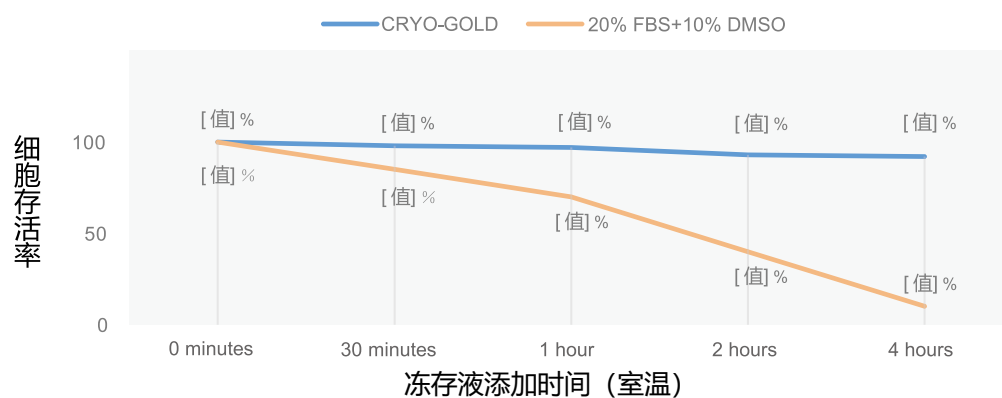


猪原代肝细胞



抑制 DMSO 毒性达 4 小时

大鼠原代肝细胞



已使用过的细胞 / 组织 (截至 2015 年 2 月)

人	大鼠	小鼠	其他
iPS 细胞	肝细胞	皮肤成纤维细胞	肝细胞 (猪)
ES 细胞	肝组织	神经干细胞	胚胎 (马, 牛, 狗)
骨髓细胞	肾组织		CHO
上皮细胞	心脏组织		MDCK
脂肪细胞			Vero
胚胎			



For Research Use Only

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