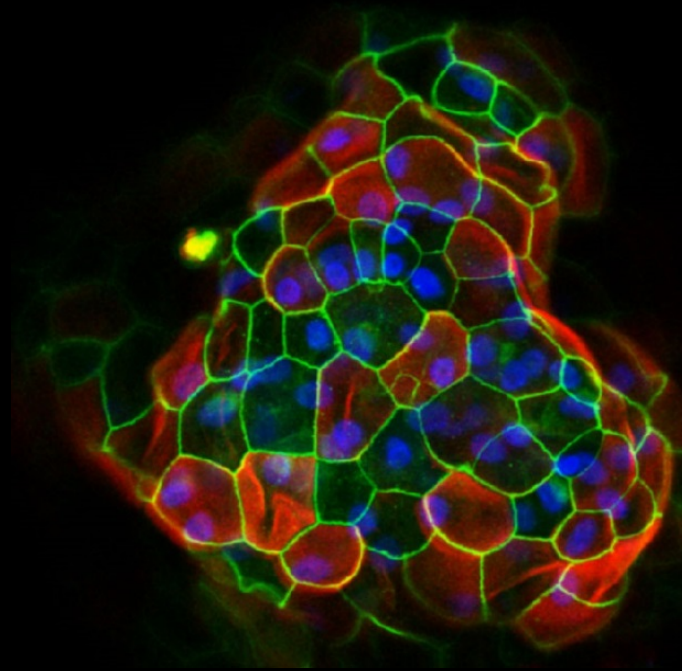








Cryopreservation of Organoids



CELLBANKER[®] Cell Freezing Media
Image courtesy of Meri Huch

Human Liver Organoids stored in CELLBANKER®

	<i>Day 2</i>	<i>Day 4</i>	<i>Organoid Growth Following Freezing</i>
STEM-CELLBANKER® – GMP			✓
CELLBANKER® 2			✓
CELLBANKER® 1			✓

Images courtesy of Robert Arnes (Huch Lab)

“Day 2 and day 4 images clearly show that organoids recovered and grew well in these three CELLBANKER® freezing media”

Meri Huch, Gurdon Institute, Cambridge, UK



- Enables long term cell storage >10 years at -80°C or -196°C
- Consistent high cell viability (> 90%)
- Serum, serum-free and chemically defined formulations
- Simple protocol – ready-to-use
- Tested on many cell types



CELLBANKER[®] Cell Freezing Media:

www.amsbio.com/cellbanker-freezing-media

Product	Pack Size	Product Code
CELLBANKER [®] 1	100ml	11888
CELLBANKER [®] 2	100ml	11891
STEM CELLBANKER [®] – GMP	100ml	11890

Also available in 20ml size



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