



Bambanker™

Freezing media.

Get the best cell survival.

Serum-free freezing media for long storage of cells



Bambanker™

Standard for all cell lines.

Bambanker™ Direct

For hybridoma cells.

Bambanker™ hRM

For ES and iPS cells.

Bambanker™ DMSO Free

For highly sensitive cells.



NO STEP-WISE FREEZING

The protective characteristics of Bambanker™ also allow a freezing of cultured cells without stepwise or programmed freezing. This will make your freezing process so much easier.

BEST RECOVERY RATE

Bambanker, a serum-free freezing medium, is able to show a much higher survival rate in more than 1,400 different cell lines.

NO LIQUID NITROGEN

Bambanker™ has a unique chemical formulation allowing the storage even of very sensitive cells at -80 °C, without causing cell death or differentiation.

READY TO USE

Bambanker™ Medium is delivered in a ready-to-use state. No more preparation is needed. Just open the bottle and you are ready to freeze your cells.

>1,400 different cell lines successfully frozen
 >1 million successfully frozen samples per year
 >250 peer-reviewed scientific publications

Cell Type	Bambanker™			
	Standard	Direct	hRM	DMSO-Free
CAR-T-cells	✓			
Cell Lines (1400+)	✓ ¹	✓ ²	✓ ³	✓ ⁴
Embryonic Stem Cells	✓			
Heparinized Blood		✓		
Human Primary Cells			✓	
Human Stem Cells			✓	
Human iPSCs			✓	
Hybridomas		✓		
Organoids (whole)	✓		✓	
PBMCs	✓		✓	

¹ Includes: over 1400 standard and unique lines

² Includes C2C12, Daudi, HEK293, HEK293T, HeLa/HeLa S3, HepG2, Jurkat, K562, KATO, MDCK, NIH3T3, OKT4, OP9, PC12, SNL, MES, MEF, Vero, OP9, P3U1 and many more.

³ Includes: most human-derived cell lines

⁴ Includes: Jurkat, PC12, HepG2, HeLa S3, HEK293T, OKT4, Vero P4, MDCK, NIH3T3 or cells susceptible to differentiation via DMSO-containing freezing medium.