

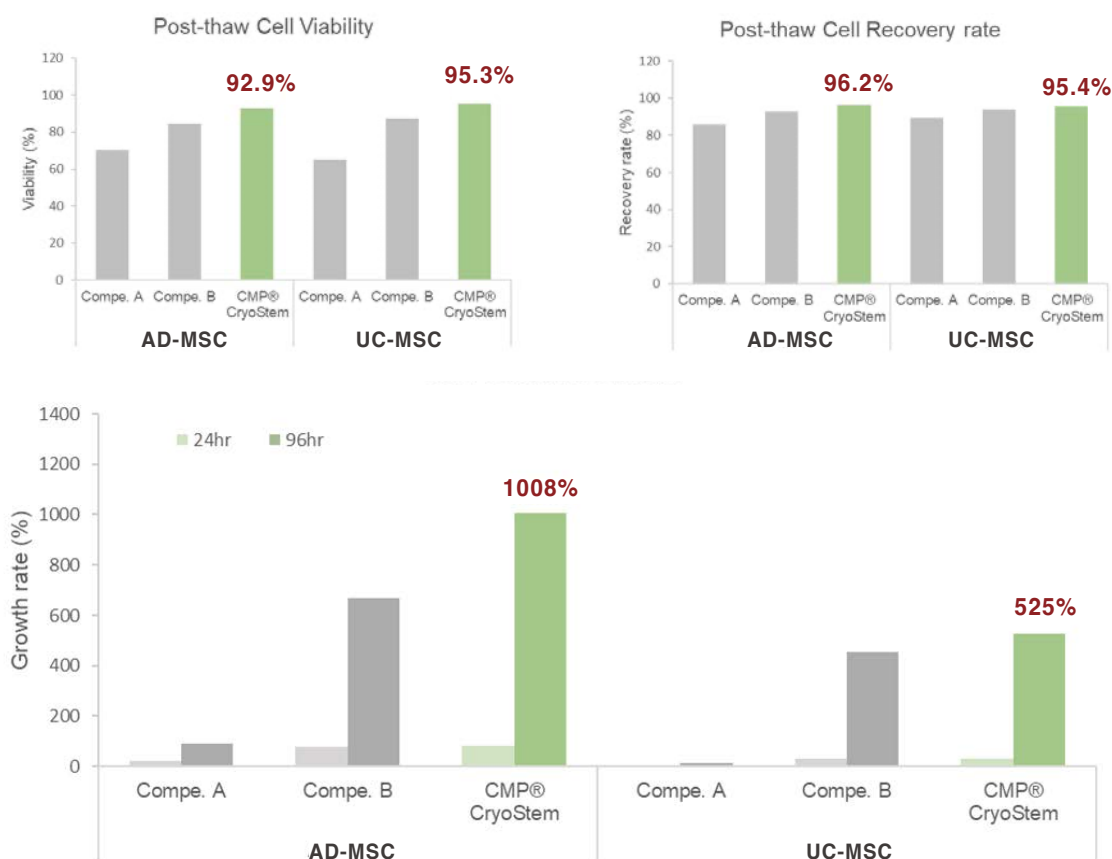
CMP[®] IVD Cryoprotection

DMSO-Free, Chemically Defined, and Xeno-Free Cryopreservation Solution cGMP-Compliant Manufacture

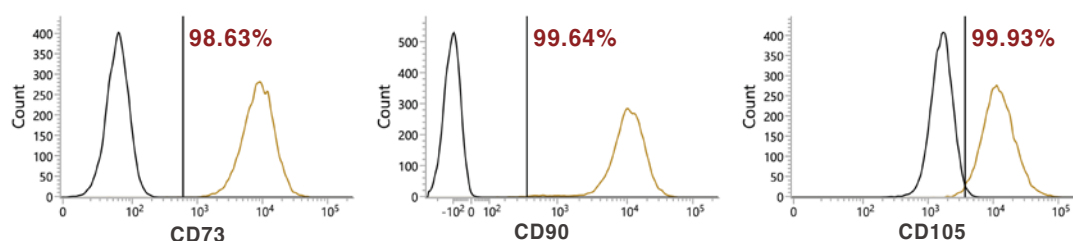


- Reliable protection – High cell viability & recovery through freeze–thaw
- Consistent performance – Cells retain function after thawing & wash steps
- Broad compatibility – Applicable to diverse cell types (stem cell, immunology, epithelial biology)
- Temperature stability – Designed for long-term preservation under low-temperature conditions (–80 °C to –196 °C)
- cGMP quality – DMSO-free, xeno-free, chemically defined, USP-grade

• CMP Cryoprotection delivers superior MSC protection, preserving cell quality and integrity.



• CMP Cryoprotection Preserves the Characteristic MSC Surface Marker Profile

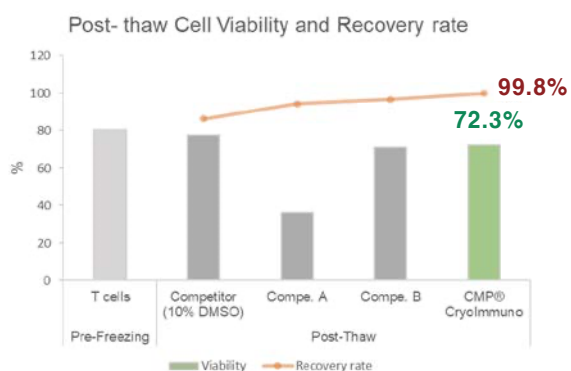


CMP[®] IVD

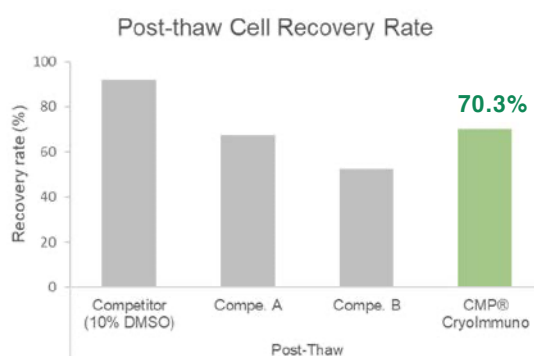
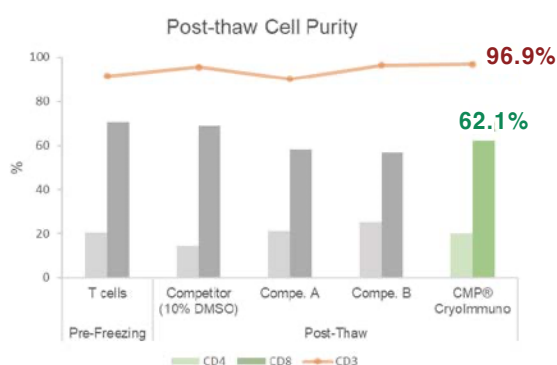
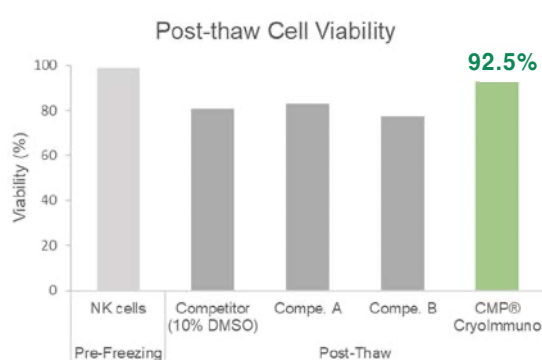
Cryoprotection

Powerful protection for immune cells, preserving high viability and stable performance of T cells and NK cells.

T Cell Performance



NK Cell Performance



Product	Suitable Cell Types	Size
Cryoprotection-CryoStem	Stem cells (AD-MSC, UC-MSC)	10 mL vial 100 mL bottle
Cryoprotection-Cryolimmuno	T cells, NK cells	10 mL vial 100 mL bottle
Cryoprotection-CryoDMSO	Cell lines, Stem cells	100 mL bottle