



Cryopreservation Media

| A Leading Cryopreservation Technology
| Platform for Biological Samples

Ice Controlling Technology
For a Better Life

Catalog Products

01 For Immune Cells

- **PBMC Cryopreservation Medium** CS-PM-D1 100mL/bottle
For the cryopreservation of PB- and CB- derived mononuclear cells and buffy coats
- **Immune Cell Cryopreservation Medium** CS-AT-D2 100mL/bottle
For the cryopreservation of immune cells such as $\alpha\beta$ -T, CAR-T, NK, iNK, CAR-NK, $\gamma\delta$ -T cells, etc.



FDA DMF NMPA

02 For Stem Cells

- **Stem Cell Cryopreservation Medium** CS-SC-D1 100mL/bottle
For the cryopreservation of mesenchymal stem cells (MSCs) derived from various sources, iPSC, HSC derived from peripheral blood, etc.
- **Stem Cell Cryopreservation Medium (DMSO-free)** CS-SC-N1 100mL/bottle
For the cryopreservation of mesenchymal stem cells (MSCs) derived from various sources, such as umbilical cord and bone marrow



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FDA DMF

03 For Tissue/Organoid

- **Organoid Cryopreservation Medium** CS-OG-D1 100mL/bottle
For the cryopreservation of various organoids

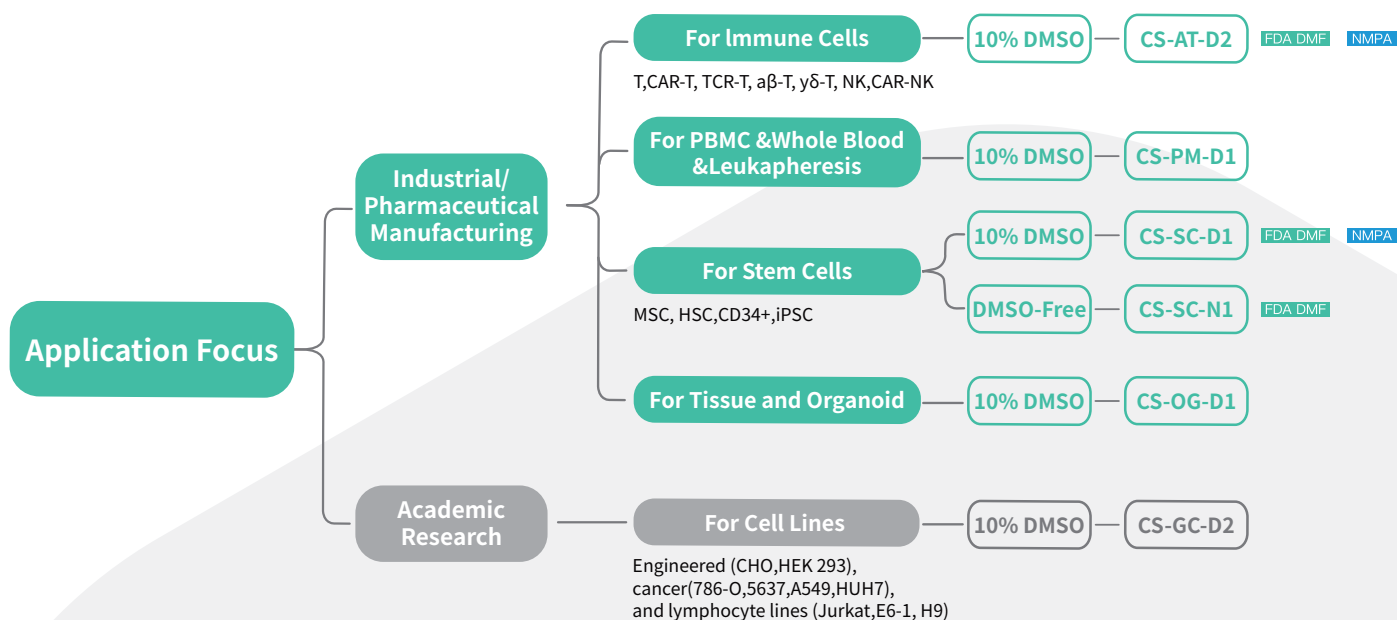


04 For Research & Academic

- **Enhanced Cell Cryopreservation Medium (RUO Grade)** CS-GC-D2 100mL/bottle
For the cryopreservation of various cell lines, primary cells, organoids, and other special and difficult-to-freeze cells (RUO Grade)



CellStore Cryopreservation Portfolio & Application Mapping



Note

All our products are GMP-compliant.

NMPA -Officially registered as pharmaceutical excipients in full compliance with Chinese regulatory standards.

CellStore Biotechnology specializes in cryopreservation media for sensitive cells and advanced cell-related workflows, offering both DMSO-containing and DMSO-free options. Our products are widely used in applications involving immune cells, stem cells, PBMCs, and other research or early translational settings where post-thaw performance, consistency, and workflow compatibility are critical.



Global Trial Support Program

At CellStore, we provide simple and accessible evaluation pathways for global partners to validate cryopreservation performance in real application workflows. We support fast trial access across research, translational, and manufacturing applications.

Global Trial Support

Free international shipping for trial orders — even for a single bottle
Application-based product recommendation for different cell types
Technical data, protocols, and validation support
Fast response for technical and evaluation inquiries

Supported Applications

Immune cell cryopreservation (T cells, NK, CAR-T, CAR-NK, TCR-T)
PBMC and whole blood workflows
Stem cell preservation (MSC, HSC, CD34+, iPSC)
Tissue-derived primary cells and organoids
Cell line research applications

Evaluation Workflow

Step 1 — Small-scale trial (1–5 bottles)
Step 2 — Post-thaw functional assessment
Step 3 — Workflow integration feedback
Step 4 — Scale-up discussion

Response Time

Technical inquiry: within 24 hours
Trial arrangement: 3–5 working days

Let the data speak
— start your evaluation with CellStore.



 www.cellstore-global.com

