

CELLnTEC – a Leading Provider of Precision Cell Culture Technologies

PRECISION MEDIA — CELLS — REAGENTS —

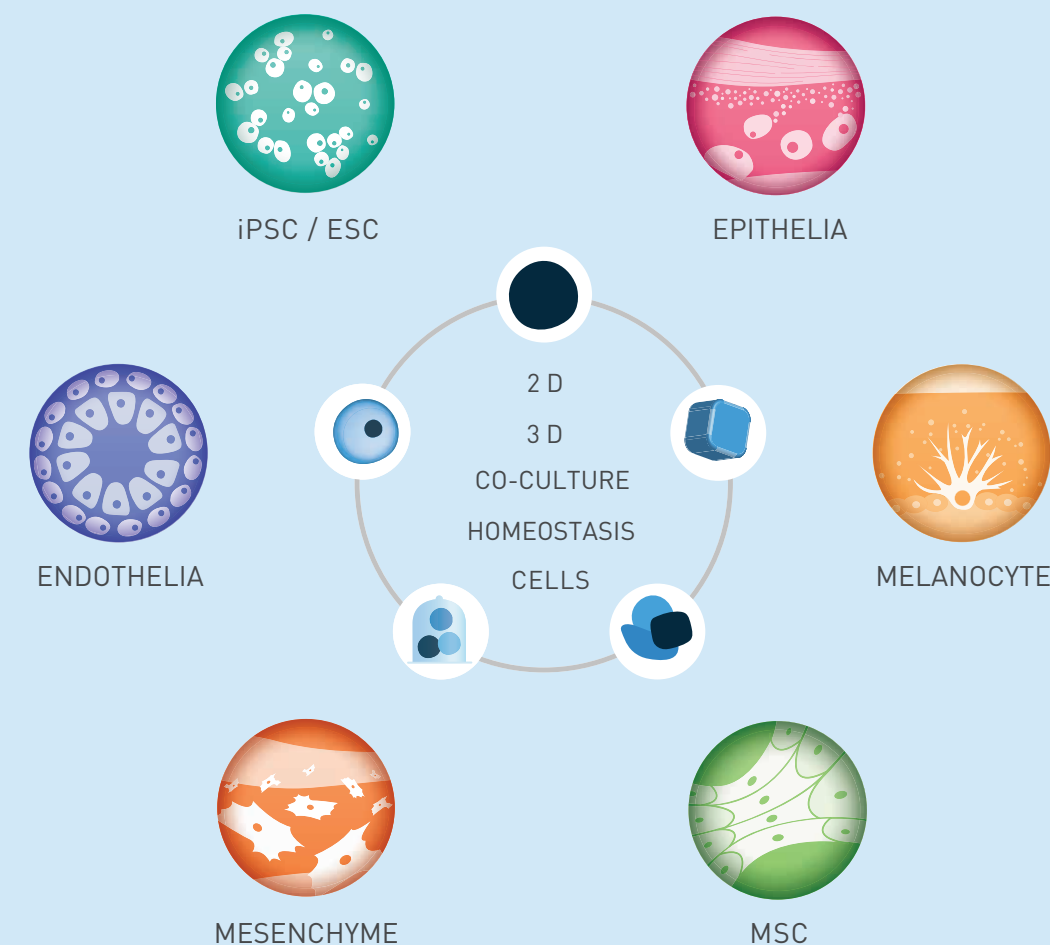
Clinically Upgradable Culture Media

Move seamlessly from basic research into the development of innovative cell therapies and other novel cellular technologies.

- BASIC RESEARCH
- PHARMACEUTICAL & REGENERATIVE MEDICINE
- COSMETICS & COSMECEUTICAL RESEARCH
- 2D / 3D / CO-CULTURE
- ORGANOIDs & ORGAN-ON-A-CHIP
- 3D BIOPRINTING

Solutions Based on Cell Signaling Pathway Science – Culture Cells as if they were *in vivo*

Model *in vivo* environments to perfection. Our media are based on state-of-the-art insights from cell signaling pathway science. Chemically defined, xeno- and animal component-free, and require no coating. Universal basal medium chemistry.



- Signaling pathway-based media designs → Perfectly model the *in vivo* situation and succeed with the most sophisticated differentiation and tissue model projects
- Animal component-free
- Fully defined
- No coating required → Identity and traceability of components secure long-term success when moving from early research to later-stage clinical scope
- Universal base medium → Secure medium continuity and minimize variation throughout the process
- Custom media, “media by design” → Turn your special project into a tailored formulation

Precision Cell Culture

From basic research to innovations in cell therapy – and beyond

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