

Culture medium for human
retinal pigment epithelial cells
PhenoCULT®-RPE

Product sheet

DESCRIPTION

Product Ref: PhenoCULT-RPE

Culture medium for human retinal pigment epithelial cells. Use according to the PCi-RPE_User's Guide for thawing and culture of retinal pigment epithelial cells (PCi-RPE).

PhenoCULT®-RPE is available in 100 mL or 500 mL format and contains:

Product	Label	Quantity
Basal retinal pigment epithelial cells culture medium	PhenoCULT®-RPE_Basal	100 mL or 500 mL

PhenoCULT®-RPE has been optimized for iPSC-derived retinal pigment epithelial cells and human primary retinal pigment epithelial cells.

Associated Products:

- PCi-RPE: retinal pigment epithelial cells from human iPS cells (1M cells/vial, available in 6M cell format)
- PCi-RPE_KIT: retinal pigment epithelial cells from human iPS cells (1M cells/vial, available in 6M cell format) and PhenoCULT®-RPE

STORAGE AND EXPIRATION

- Storage conditions: < - 20° C. Store upon receipt.
- Expiration: refer to expiration date for each lot. Use within 6 months.

PRODUCT USE

PhenoCULT®-RPE is intended for IN VITRO RESEARCH USE ONLY and is not to be used for any other purpose, which includes but is not limited to, unauthorized commercial uses, in vitro diagnostic uses, ex vivo or in vivo therapeutic uses or any type of consumption or application to humans or animals.

SAFETY PRECAUTIONS

These recommendations are based on prudent application of professional judgment. Wear the appropriate personal protection equipment (PPE) and handle with due caution. Do not ingest. Safety Data Sheets are available on demand.

Phenocell cannot be held liable for any damage or losses resulting from the handling or from contact with the product as described herein.

QUALITY CONTROL

Refer to lot-specific Certificate of Analysis. PhenoCULT®-RPE is tested for bacterial, fungal and mycoplasma contamination, and for pH.

FOR RESEARCH USE ONLY

Not intended for human or animal diagnostic, therapeutic or clinical applications.