

Product Description

Ready-To-Use (RTU) Collagen Cell Carrier® (CCC) membranes are already attached to the bottom of a multi well plate. CCC scaffolds are ultrathin translucent membranes made of pure collagen type I fibers from bovine dermis without treatment with chemical cross-linkers. The compact fiber network is non-porous but permeable for most soluble factors.

The RTU Collagen Cell Carrier® are delivered dry and sterile, filling all wells of a multi well plate. To ensure good performance of the RTU please follow our user protocol.



RTU CCC for multiwell plates

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APPLICATIONS

The RTU Collagen Cell Carrier® spares the customer the initial step of attaching and conditioning the CCC membranes before conducting experiments. This saves time when performing experiments and reduces the susceptibility to errors.

For general information on the applications of the RTU Collagen Cell Carrier®, consult the product data sheet of the CCC.

BENEFITS

- ✓ Membranes are already attached to the bottom of a multiwell plate
- ✓ Time saving, error-reducing
- ✓ Environment provides natural signals for cells
- ✓ Produced in a standardized, industrial process

ORDERING INFORMATION

Product	Size	Cat. No.
Collagen Cell Carrier (RTU) 6 pcs./unit	Ø 34mm; 6-well plates	500057254
Collagen Cell Carrier (RTU) 12 pcs./unit	Ø 21mm; 12-well plates	500057255
Collagen Cell Carrier (RTU) 24 pcs./unit	Ø 14mm; 24-well plates	500057256
Collagen Cell Carrier (RTU) 48 pcs./unit	Ø 10mm; 48-well plates	500057257



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Storage

The originally packed CCC RTU should be stored dry and in the dark between +15°C and +25°C in closed packaging.

Storage life

24 months after production date.

Intended use

The CCC RTU is intended for research use only. It is neither intended for human nor animal diagnostic, therapeutic use or any other clinical uses!

Corresponding documents

- [User Protocol](#)
Collagen Cell Carrier Ready-to-Use (RTU)
- [Application Note](#)
Detachment of cells cultured on fibrous collagen surfaces
- [Application Note](#)
DilC staining of cells grown on fibrous collagen surfaces
- [Product Information](#)
Primary cells on CCC

Technical support

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Disclaimer

All data and recommendations correspond to the present state of our knowledge; they are published without engagement. We reserve the right to make alterations and additions in line with technical developments without prior notice. The customer is obliged to check whether our products meet the technical requirements. Please contact us for questions or support.