



## PRODUCT DATA SHEET

### Collagen Cell Carrier "Ready - To - Use" (RTU)

#### Benefits

- ✓ Membranes already attached to the bottom of a multi well plate
- ✓ Time saving when performing experiments

#### Storage

The originally packed 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

Collagen Cell Carrier "Ready - To - Use" (RTU) is intended for research use only. They are 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 Notes Collagen Cell Carrier

#### 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 with his own technical requirements. We shall be glad to answer any queries.

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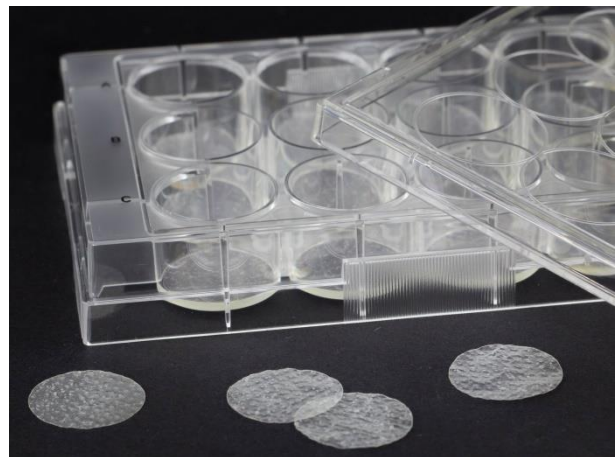
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#### Product Description

Ready-To-Use (RTU) are Collagen Cell Carrier (CCC) membranes already attached to the bottom of a multi well plate. CCCs are ca. 20 µm thick and made of pure collagen type I 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 the recommended user protocol should be used.

#### Applications

The RTU Collagen Cell Carrier spares for the customer the initial step of attaching and conditioning the CCCs before conducting the experiments. This saves time when performing experiments. For information on the applications of the Collagen Cell Carrier, consult the product data sheet of the Collagen Cell Carrier.



We welcome your feedback!

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