

Ceglu™ multiwell plate, 96well

Cat. Code : ASPL960001 10 plates / box

Ceglu™ is a chemically defined, animal-origin-free scaffold material with excellent homogeneity and storage stability. Ceglu™ multiwell plate is optically clear and pre-coated with Ceglu™, making them ready to use upon opening to support optimal stem cell culture.

Properties

- Storage: Store at 1-30 °C.
- Shelf Life: Stable until expiry date on label.

Precautions

- Single Use Only:
This product is designed for single use only. Do not reuse.
- Intended Use:
This product is for research purposes only and should not be used for therapeutic or diagnostic purposes. The product may not be sold to a third party or used for commercial purposes without our permission.
- Gamma Irradiation Notice:
Yellowing may occur due to gamma irradiation. However, this does not impact its performance.
- Handling Instructions:
Avoid damaging the culture surface by scratching it or exposing it to prolonged sunlight or UV light.

Key Features

- Safety:
Ceglu™ is a fully chemically synthesized scaffold and contains no animal-derived materials. It is also a hydrophobic polymer, which reduces the risk of leaching during culture. This product is Gamma-sterilization and Non-pyrogenic.
- Stability:
It can be stored for long periods at room temperature.
- Culture Quality:
This product enables attachment and proliferation of stem cells and maintenance of undifferentiation.

How to use

- User Guide:
We have published the protocols to culture stem cells on Ceglu™ multiwell plate on our website.



For more information about Ceglu™ and our other products, please visit our website.

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