

Ceglu™ Coating Solution

Chemically Defined Scaffold for Stem Cell Culture

High Safety & Stability

Fully chemically defined composition with no animal-derived components
Long-term stability at room temperature



Uniform Culture Surface

Uniform surface formed on coated substrate that ensures stable stem cell culture



Versatile Coating Application

Ceglu™ can be coated onto wide range of surfaces & devices, providing a consistent cell culture environment even when substrates or device change.



*Ceglu™ coating solution is designed for manufacturers of cell equipment and substrates



iPSCs

Dish Woven Fabric Microcarriers

MSCs

Dish Non-woven Fabric Microcarriers

Examples of cell culture on various substrates with Ceglu™

Ceglu™ cultureware

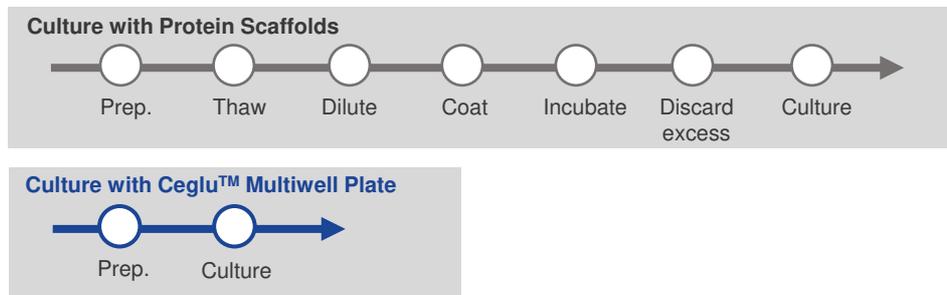
Pre-coated Plate for Easier Stem Cell Culture

Ready-to-use

Room-temperature stable, pre-coated with Ceglu™ and sterilized, Ceglu™ multiwell plate is ready for immediate use in cell culture

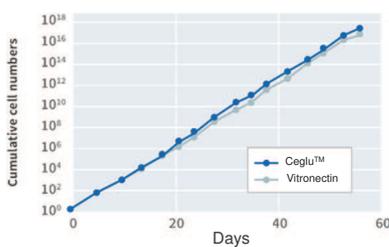
Reduced Experimental Burden, Improved Reproducibility

Eliminates need for manual coating of culture containers, simplifying experiments and enhancing reproducibility.



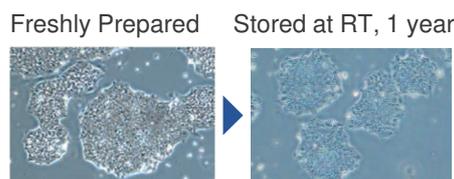
Ceglu™ Features

Long-term Culture of iPSCs*



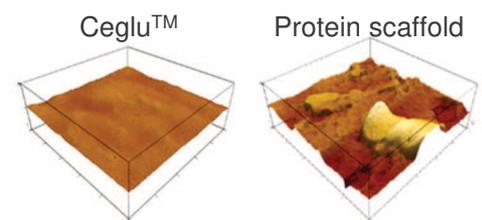
*Tested for MSCs and ADSCs, Data available upon request

Room Temperature Stability



Ceglu™ Storage Test (iPSCs)

Uniform Culture Surface*



*Surface observation by AFM in water

Order information

Product	Plate type	Cat. No.
Ceglu™ coating solution	-	Contact us
Ceglu™ multiwell plate	6-well	ASPL060001
Ceglu™ multiwell plate	96-well	ASPL960001
Ceglu™ dish	100mm dish	ASD1000001



SEKISUI AMERICA CORPORATION

6659 Top Gun Street
San Diego, CA 92121 USA
Contact : support_life@sekisui.com



Visit us online

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Specifications are subject to change without notice for improvement.