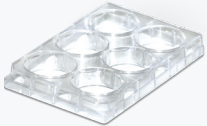




## CELLvo™ Xeno Free Matrix

The CELLvo™ Xeno Free Matrix is an Extracellular Matrix (ECM) of proteins synthesized in vitro by bone marrow stromal cells. This product is composed of more than 150 proteins that were secreted and assembled by the bone marrow cells during the production of the matrix. The CELLvo™ XF Matrix is produced xeno-free allowing easy transition to translational studies. This cell culture substrate provides a native three-dimensional microenvironment which can be used for rapid expansion of high quality mesenchymal stem cells (MSCs) and other adherent cells.



**Product Number:**  
**700-601**  
6 well plate (sleeve of five)



**Product Number:**  
**700-601**  
T75 flask (sleeve of five)



**Product Number:**  
**700-601**  
T150 flask (sleeve of five)

**Product Use: NOT FOR HUMAN USE.**

This product is for research use only. Not to be used for diagnostic or therapeutic applications.

**Presentation:** Dehydrated.

**Safety Information:** Wear appropriate protective eye wear, clothing, and gloves. Handle in accordance with established bio-safety practices.

**Storage and Stability:** Store at 2-8°C and avoid extended exposure to light.

**Rehydration:** Rehydrate using phosphate buffered saline (PBS) or media for 1 hour at 37°C prior to use (2 ml for 6wp, 15 ml for T75, and 30 ml for the T150). Wash 2X with PBS or media before seeding cells. Add cells in cell culture media to the rehydrated plate or flask.

