






EASYGEL INX[®]

Easier printing with gelatin

X EASYGEL INX[®] provides all the benefits of gelatin while benefitting from our patented **CURADUO[®]** technology.

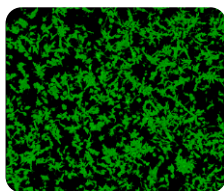
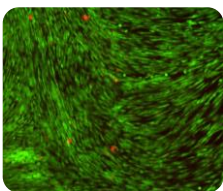
Based on gelatin derived from natural collagen which is modified with photo-crosslinkable functional groups. It can be printed with unprecedented efficiency. It resembles the natural ECM and is characterized by high cell viabilities (> 94% according to ISO 10993-5).

Key Properties:

-  **Biocompatibility:** supports **cell adhesion** and proliferation.
-  **Reproducibility:** Production under **strict quality control**
-  **Biodegradability:** enables **cellular remodelling** of the printed matrix.
-  **Easy handling:** Delivered in a **ready-to-use** cartridge. Ready for printing after heating
-  **UV-crosslinkable:** CURADUO[®] based faster crosslinking

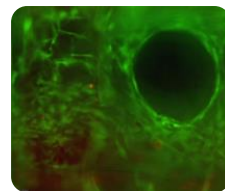
Application potential (under expansion):

Adipose Tissue



ASC

Skin



HFF