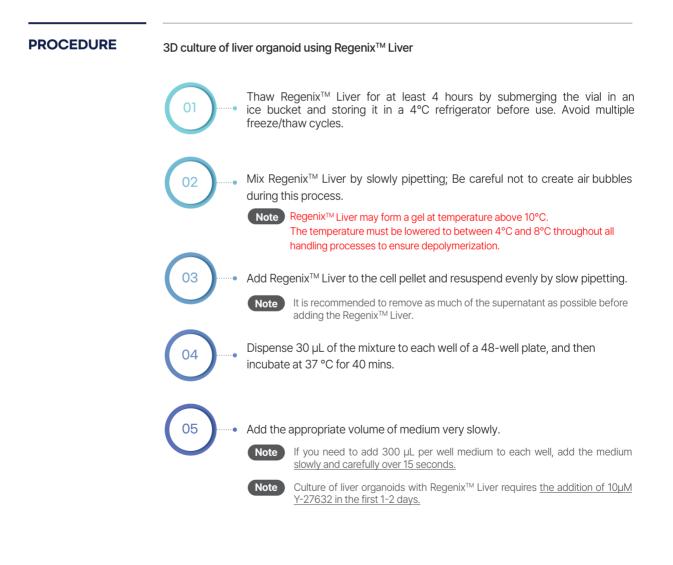


RegenixTM Liver

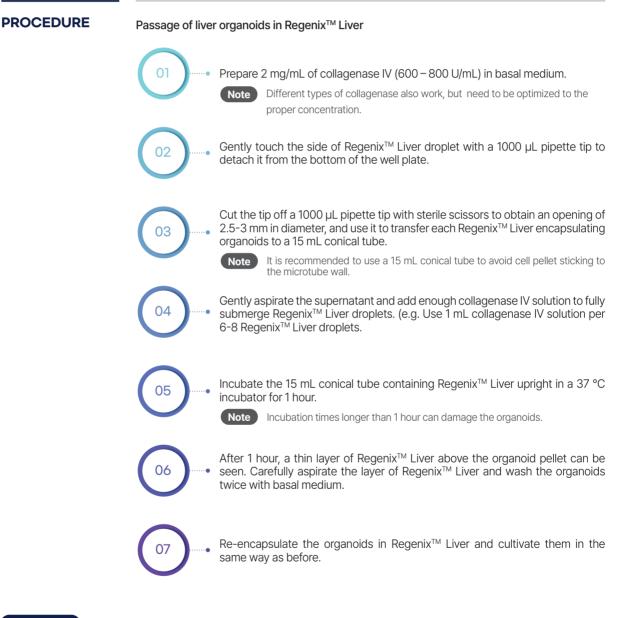
Regenix[™] Liver is composed of various basement membrane proteins separated from liver tissues. Regenix[™] Liver can be utilized for two-dimensional (2D) and three-dimensional (3D) culture of hepatic cells. In particular, Regenix[™] Liver can provide an optimized environment for adult stem cell (AdSC)-derived and pluripotent stem cell (PSC)-derived liver organoids.



For additional product or technical information, visit www.cellartgen.com or contact regenix@cellartgen.com



RegenixTM Liver



CAUTION

* Organoids cultured in Regenix[™] Liver grow slower than in Matrigel, but there is no observable difference in final organoid size. It is recommended to set the analysis/ harvest timepoint 2-3 days later than when using Matrigel. (e.g. Organoids grown in Regenix[™] Liver for 7 days have the same observable size as organoids grown in Matrigel for 5 days)

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