

## 3D Cell Culture Gel (Col-Tgel) (real 3D and save)

	<b>101Bio 3D Col-Tgel</b>	<b>Matrigel</b>
Component	<b>Collagen, real 3D</b>	Gelatinous protein, not real 3D
Price	<b>Save</b>	Expensive
Growth factor	<b>Free, no background</b>	Growth factor reduced
Handle at	<b>Room temperature</b>	On ice
Stiffness	<b>3 stiffness (Soft, Medium, Hard)</b>	1 stiffness
Experiment time	<b>60 minutes, 3 steps</b>	130 minutes, multiple steps
Transparency	<b>Yes, easy observe under microscope</b>	Semi-transparent
Solidification time	<b>Controllable, easy to use</b>	Un-controllable

3D Cell Culture Gel (Col-Tgel) – 8 Citations



### Exosome Kits – 14 Citations mentioned

PureExo® Exosome Isolation (cell media) Cat.#: P100



### Protein Extraction Kits – 2 Citations

Plasma Membrane Protein Extraction Kit Cat.#: P503



Cytoplasmic & Nuclear Protein Extraction Cat.#: P504

