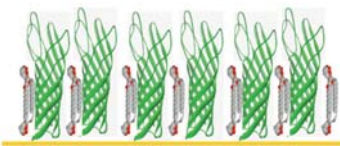




Reproducible, defined, membrane mimics



Orla's technology gives you the ability to create 'membranes' of your choice to study mammalian cell growth or protein-protein interactions.

Choose from a wide range of protein / peptide motifs including Laminin, Collagen, Fibronectin, BMP, FGF1, etc

- All motifs are functional and perfectly presented within a "membrane" monolayer
- Motifs can be in any concentration, mixture or ratio. On glass, gold, polyester or other surfaces
- Great results with cells such as fibroblasts, neuronal cells, hepatocytes & stem cells

Slides, cover slips or 6, 12, 24, 48 and 96 well plates available.

To see how our technology works, view the video at www.orlaproteins.com

