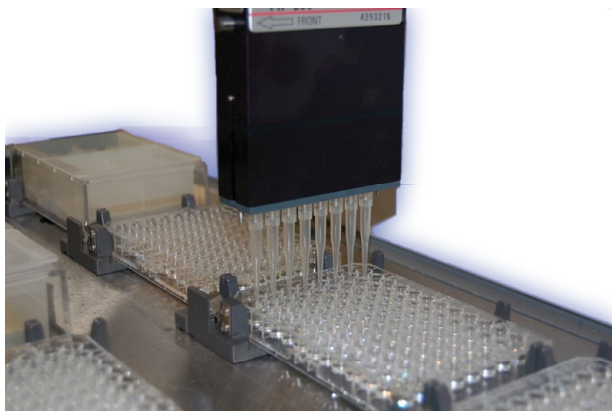


Extracel™ Hydrogel ● ● ● ●

For High-Throughput Screening

For high-throughput applications where speed is critical, consider Extracel Hydrogel your matrix of choice. Extracel Hydrogel offers the advantages of Glycosan's Extracel formula in a convenient, ready-to-use hydrogel. With increased adherence and low background interference in fluorescence assays, Extracel Hydrogel will help your experiments achieve great results. Just remove the plate from its sterile packaging, add cells, and go!

Extracel Hydrogel consists of a hyaluronan-based, semi-synthetic matrix with no murine components. The material is uniform, LDEV free, and ready to use. Cells can be plated directly on the surface of the hydrogel, where they will attach and proliferate on the compliant surface. Extracel Hydrogel is available in 24- and 96-well formats. Other well formats are available upon request.



Advantages

Save Time

96-Well Format

Hyaluronan-Based Hydrogel

Excellent Lot-to-Lot Consistency

Ready-to-Use, Premade Hydrogel

Low Background Noise for Fluorescence Assays