



Extra Cellular Matrix

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The extracellular matrix (ECM) is a complex network of proteins and carbohydrates that provides structural and biochemical support to cells in tissues. NTHRYS specializes in the production and application of ECM products for regenerative medicine, tissue engineering, and biomedical research. Our ECM solutions are derived from natural sources and are designed to mimic the native environment of cells, promoting cell adhesion, growth, and differentiation. We offer a range of ECM products, including scaffolds, hydrogels, and coatings, for use in cell culture, wound healing, and tissue regeneration. NTHRYS works with researchers and clinicians to develop customized ECM solutions that meet the specific needs of their projects. Our commitment to quality and innovation ensures that our ECM products are reliable, safe, and effective. By leveraging NTHRYS ECM solutions, researchers can advance their work in regenerative medicine and develop new therapies for a range of medical conditions.