

Creative Bioarray Elevates Drug Permeability Testing with Expertise in Parallel Artificial Membrane Permeability Assay

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NEW YORK CITY, NY, UNITED STATES, November 29, 2024 /EINPresswire.com/ -- Creative Bioarray, a leader in innovative bioanalytical services, is proud to announce its position as a trusted provider of Parallel Artificial Membrane Permeability Assay (PAMPA) services. With years of dedicated experience in the field, Creative Bioarray has refined its approach to [drug permeability testing](#), ensuring it meets the diverse needs of pharmaceutical and biotechnology companies globally.

PAMPA is a vital technique utilized in the early stages of drug development, offering insights into the permeability of drug compounds synthesized in laboratories. Traditional methods can often be time-consuming and costly; however, Creative Bioarray's PAMPA technology provides an accelerated and efficient alternative. Through the use of artificial membranes, our [PAMPA assays](#) simulate biological membranes, thereby yielding rapid and reliable data on how potential drug candidates may behave in living organisms.

"We understand the critical role that drug permeability plays in the success of pharmaceutical development," said Hannah Cole, the marketing director at Creative Bioarray. "With our extensive experience, we have established a robust framework that allows us to adapt to each client's unique project requirements while maintaining budgetary constraints. Our commitment to quality and reliability sets us apart in the industry."

Over the years, Creative Bioarray has collaborated with a diverse spectrum of clients, from emerging biotech startups to established pharmaceutical giants. This extensive engagement has enabled the company to enhance its PAMPA offerings continually, integrating feedback and innovations to better serve its clients. Through tailored solutions, Creative Bioarray effectively addresses the specific challenges faced by its customers in drug development.

Our state-of-the-art laboratory is equipped with cutting-edge technology and staffed by a team of experienced scientists and researchers. This ensures that each PAMPA assay we conduct not only meets but exceeds industry standards. Creative Bioarray's commitment to precision and thoroughness in drug testing allows clients to make informed decisions at each development

stage, significantly reducing the risk associated with drug failure.

In addition to PAMPA, Creative Bioarray offers a comprehensive range of services, including solubility assays, permeability assays, stability testing, and custom laboratory services tailored to the specific needs of our clients. This holistic approach enables us to support our partners throughout the drug development lifecycle, enhancing their ability to bring innovative therapies to market.

As we move forward, Creative Bioarray remains dedicated to advancing the field of drug development through innovative solutions and unparalleled customer support. We are excited to continue our mission of delivering quality science and building lasting partnerships in the biopharmaceutical industry.

About Creative Bioarray

Creative Bioarray is a pioneering provider of bioanalytical services that empower pharmaceutical and biotechnology companies to expedite their drug development processes. With a focus on innovation, quality, and customer satisfaction, Creative Bioarray delivers exceptional scientific support for a range of applications.

Hannah Cole

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