

Portrett Pharmaceuticals Announces the Launch of a State-of-the-Art Custom Contract Testing Laboratory

Portrett Pharmaceuticals provides affordable custom contract research solutions for virtual pharmaceutical companies and biotech startups



WILMINGTON, NORTH CAROLINA, UNITED STATES, November 1, 2021 /EINPresswire.com/ -- FOR IMMEDIATE RELEASE

“

My goal with Portrett Pharmaceuticals was to provide quality testing with a unique customer service experience. I believe we achieved that, and we are ready to help businesses to achieve their goals.”

*Kimberly Lupo, founder, and
CEO of Portrett
Pharmaceuticals.*

Portrett [Pharmaceuticals](#) Announces the Launch of a State-of-the-Art Custom Contract Testing Laboratory

Portrett Pharmaceuticals provides affordable custom contract research solutions for virtual pharmaceutical companies and [biotech](#) startups

Portrett Pharmaceuticals announced today the launch of its all-in-one laboratory specializing in analytical testing for small molecule active pharmaceutical ingredients.

Portrett Pharmaceuticals is a Wilmington, North Carolina-based contract research organization specializing in testing small molecule active pharmaceutical ingredients. Their

goal is to provide high-quality analytical testing by forming custom partnership experiences with clients ranging from virtual pharmaceutical companies to biotech startups.

Portrett Pharmaceutical is led by Kimberly Lupo, founder, and CEO, who has over 15 years of experience in the pharmaceutical industry. After serving clients at Metrics Contract Services (Mayne Pharma) for 13 years, she opened Portrett Pharmaceuticals to work closely with clients to meet their custom contract research needs.

"When I came up with the concept for Portrett Pharmaceuticals, my goal was to provide quality

testing with a unique customer service experience,” said Kimberly Lupo, founder, and CEO of Portrett Pharmaceuticals. “I believe we achieved that, and we are ready to help those businesses to achieve their goals.”

Portrett Pharmaceuticals stands out amongst its competitors by providing the following unique features and benefits:

- Quick turnaround on testing and method development
- Timely and cost-effective analytical testing
- Providing the following instrumentation: HPLC, GC, and Karl Fisher

Clients working with Portrett Pharmaceuticals felt the most substantial reason for working with Portrett Pharmaceuticals is that it’s a lab you can trust – both in quality, compliance, and science. Portrett Pharmaceuticals provides phase-appropriate support and clearly understands what is needed to help a client be successful.



Kimberly Lupo, founder, and CEO of Portrett Pharmaceuticals

#

About Portrett Pharmaceuticals

Portrett Pharmaceuticals is a contract testing laboratory focusing on small molecule active pharmaceutical ingredients. Services include analytical testing, method development, and method validation. They currently offer the following instrumentation; HPLC (DAD), GC, Karl Fischer (Oven, Coulometric, and Volumetric). Portrett Pharmaceutical also performs compendial testing. For more details, visit www.portrett.com and follow them on Facebook and LinkedIn.

Media Information:

Company Name: BentonNewell Communication

Contact person: Dana Newell

Contact Number: 252-258-7634

Email: dana@bennewcomm.com

Website: www.portrett.com

Location: Wilmington, North Carolina

Dana Newell
BentonNewell Communication
+1 252-258-7634

[email us here](#)

Visit us on social media:

[Facebook](#)

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/555255844>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.