

Generating Results “from Benches to Batches” — What you need to seamlessly transition from clinical phases to commercial readiness

Three unique abilities your CDMO must have to complete your project within your timeline are capability, flexibility and availability.

August Bioservices offers a dynamic range of vial, IV bag, and syringe fill/finish capabilities with supporting developmental and analytical services.

August Bioservices is a full-service, US-based provider of expert CDMO services that support pharma and biotech clients all along the drug development pathway. With deep team expertise in developing and manufacturing injectable products “from bench to batch”, August offers unique capabilities in being able to fill vials, syringes and IV bags in an uncommonly wide range of container sizes.

Ryan Downey, Director of Customer Operations, Commercial Development, offered several insights as to why **August Bioservices** has become one of the most sought-after and fastest-growing CDMOs in the industry.

Q: What is something unique about August’s manufacturing services that pharma and biotech companies might not know about today?

One thing that stands out is the breadth and flexibility of our clinical and commercial manufacturing capabilities. We can fill vials from a ½ mL to 500 mL. We can fill syringes from ¼ mL to 50 mL. And we can fill IV bags from 25 mL up to 5 liters. How many other providers do you know that can do all three of those things – across such a wide range of fill volumes? Couple that with our other specialized development and analytical services and you have a true powerhouse in the CDMO market.

Q: What separates August Bioservices from other CDMO providers?

You’d be hard-pressed to find a collection of more experienced, technology-forward and customer-centric professionals than the team at **August Bioservices**. Having worked on both sides of the table over the past 20 years, we know first-hand what is important to clients.

We like to say, “We are building the band we always wanted to see.” That is, August has collected top subject matter experts and invested in cutting-edge technologies that result in a client experience difficult to replicate. We are customer-centric because we value direct client engagement in solving challenges.

(continued on next page)

(continued)

Q: Beyond your manufacturing services, I am hearing a lot of buzz about your formulation capabilities and your analytical testing expertise. What is noteworthy about what August does or how you do it?

We are getting a ton of interest in our Extractables and Leachables offering for three reasons:

1. We have a state-of-the-art Mass Spec system that allows us to detect at extremely low levels.
2. Our E+L team features Mass Spec expertise with hundreds of E+L studies completed over the past two decades across a wide range of components and formulations.
3. Customers are telling us that our speed to test and, therefore, our speed to result, is faster than the market standard by a long shot. In short, we can get your E+L program started right away – no need to wait 8, 10 or 12 weeks.

This service is well complimented by our formulation development expertise because we can make iterative advancements in formulation design in parallel with observations from the E&L work.

Q: Any other capabilities you'd like to touch on?

In addition to our Nashville headquarters facility that houses our manufacturing, formulation and analytical testing services, August also has a dedicated facility in Celina, Tennessee that focuses on *in vivo*, pre-clinical proof of concept testing with mice. This service offers a cost-effective confirmation for clients that can help inform their decision whether to advance a compound to a significantly greater investment in clinical testing.

I invite all CMC and Quality consultants, as well as pharma and biotech executives, to learn more about August and see how we might support their drug development and manufacturing projects.

Email: info@augustbio.com

Get a quote: augustbiospecializedservices.com