Quotient Sciences

Molecule to cure. Fast.™

Drug Product Development & Manufacturing Services

Bridge the Gaps

Our phase-appropriate focus for drug development personalizes support for your drug program today while looking ahead to future milestones. By anticipating challenges and opportunities, Quotient Sciences streamlines the transitions between each stage of development to help you bring your drug product to market quickly, with no compromises to safety or quality.

Adapt Rapidly

No matter what your drug product requires, we offer flexible solutions for pediatric drug development, clinical trial materials services to support patient trials, and manufacturing technologies to formulate both simple, drug-in-capsule or powder-in-bottle dosage forms up to complex dosage forms requiring modified release or solubility enhancement technologies.

Maximize Efficiency

Our UK and US sites have the experience and capabilities to help you efficiently navigate the development and manufacturing of your drug product, with global teams ensuring cross-disciplinary and geographic collaboration. Our capabilities include scalable batch sizes for different formulations from grams to 500 kg for various indications.

You're in control with data-driven drug development.

Achieve your molecule's next milestone with fit-for-phase drug product formulations, backed by trusted data and the expertise you need to navigate the increasing complexity of small molecule and synthetic peptide therapeutics. Our adaptive approach assures scalable solutions for your molecule's development–from preclinical through commercial drug product formulation, manufacturing, and supply.

Keeping you in control at every stage

From early development to commercial supply, we provide integrated solutions that streamline pharmaceutical development, ensuring a seamless path from formulation to manufacturing.

Preformulation assessment & formulation development

We prioritize data-driven decisions, using key API characterization and the Developability Classification System (DCS) to guide pharmaceutical development. Early-laboratory prototyping helps de-risk scale-up and streamline the path from early clinical success to commercialization.

Clinical development and accelerating to proof-of-concept (POC) studies

Our flexible manufacturing solutions range from large batches to more personalized, smaller, on-demand production. Our small-batch capability conserves API and enables dose flexibility, ensuring efficient supply tailored to patient needs.

Formulation optimization and validation of product performance in humans

We specialize in traditional formulation development and our own Translational Pharmaceutics® platform. Translational Pharmaceutics® integrates drug product and clinical capabilities for a streamlined approach to drug development, cutting development time significantly to get to first-in-human trials and into later stages of clinical trials faster.

Process development, scale-up, and clinical manufacturing for Phase II/III

Leveraging our expertise to scale up manufacturing processes to meet the demands of later clinical trials, we accelerate the transition through clinical development to larger-scale manufacturing and drug product commercialization.

Commercial manufacturing & supply

With expertise in global regulatory filings, including 505(b)(2) programs and post-approval changes, we ensure efficient manufacture of your registration and validation batches for the U.S., U.K., Europe, Japan, China and other global markets. We specialize in manufacture for pediatrics, rare diseases, and other small-scale niche indications.

For a list of our locations visit:
quotientsciences.com/locations

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