Building the Future With Our Partners

Two Locations. One Approach. One Agilent.

Building on our success

- State of the art equipment trains
- World class analytical services
- Consistent approach to process development and scale-up

Boulder, Colorado

Frederick, Colorado

Agilent's Boulder and Frederick, Colorado manufacturing sites are U.S. Food & Drug Administration (FDA) inspected facilities and our business is accredited as a foreign manufacturer for non-sterile drugs by Japan's Pharmaceuticals and Medical Devices Agency (PMDA).

Partner with Agilent's Nucleic Acid Solutions Division and benefit from our industry leading experience. Efficiently advance your lead oligo candidates from clinic to market with a common goal of patient health and safety. Our Colorado manufacturing sites provide:

Purpose-built facilities for nucleic-acid-based therapeutics

- Two facilities and more than 300 employees
- Over 200,000 square feet of cGMP space
- Future expansion design in progress

Full-service CDMO

- Analytical and process development and validation
- Multiple suites to enable the simultaneous manufacture of several products
- Commitment to cGMP compliance
- In-house stability for API and drug product
- Dedicated Project Managers and Product Quality Engineers

Collaboration

- Accelerate speed to clinic and scale-up via an efficient chemical development approach
- Enables cost-effective manufacturing of commercial-scale quantities
- Provides superior product quality
- Gives unparalleled commitment to world-class innovation

Continuing to break new ground in nucleic acid therapeutics manufacturing

When your next clinical trial or patient's wellbeing depends on API availability, assurance of supply is a top priority.

Put your trust in Agilent to meet your clinical and commercial needs.

www.agilent.com/chem/nucleicacid

pdl-boulderinfo@agilent.com

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Agilent
Trusted Answers