End-to-end support for your parenteral oligonucleotide

Quality & reliability at every step from lab to launch

With over a decade of experience in oligo fill-finish, Vetter offers specialized services for every stage of your product's lifecycle. Whether you're preparing for First-in-human, ramping up to commercial launch, or scaling to new markets, we'll support you with the highest possible quality standards, in-depth knowledge, and expert project execution.

Technical batches
Active

Clinical batches
Active & placebo

Process qualification (PQ) batches

Oligo-specific analytical testing: Lab qualification & method transfers

Development: Scalable support for oligo trials

Lifecycle phases: Phase 1-3

Batch sizes: Typically ≤6,000 units

Fill volumes:
- Vials: 0.3- 28.9 mL (2R, 6R, or 10R)
- Syringes: 1.0 mL

API formulations: Liquid & lyophilized

API quantities:
- Small batches (early clinical)
- Commercial ramp-up batches

PQ: Risk-based matrix & bracketing

Quality: Quality by design compliant with ICH Q8 & FDA guidance

Storage:
- Liquid
- Frozen (-20°C and -80°C)
- Lyophilized

Testing:
- Small- & at-scale
- Development, in-process, release, stability
- Mass spectroscopy (in implementation)
- Hyperchromicity-UPLC/HPLC

70+
clinical oligo products supported since 2010

Commercialization: Oligo expertise from approval to market

Lifecycle phases: Phase 3 & commercial

Supported formats: Vials, syringes, dual-chamber syringes, cartridges

API formulations: Liquid & lyophilized

API quantities:
- Ramp-up batches
- Large commercial batches

Quality: Highest possible quality standards for all processes & analytics

Testing:
- IPC, release & stability
- Mass spectroscopy (in implementation)
- Hyperchromicity-UPLC/HPLC

Rely on us.

Get in contact

vetter-pharma.com

VETTER