Unlock the full potential of your injectable product

Partner with a leading global CDMO for aseptic fill-finish

Rely on us.

VETTER

We're Vetter

Independent, family owned & committed to quality

For 45 years, drug developers around the world have relied on us to put their parenteral therapies on a path to success. We're proud to help our customers advance their valuable products with innovative services, cutting-edge technology, and flexible, robust, scalable processes that set our partnership apart.

As a forward-thinking partner, we proactively invest in the infrastructure we need to sustain our growth and meet global demand for outsourced development, manufacturing, assembly, and packaging. Major expansion of our clinical and commercial manufacturing capacity is currently underway.

As a family-owned company, we have a deep commitment to corporate compliance that shapes our processes, practices, and culture. Our corporate compliance management system spans every aspect of our company, enabling us to proactively identify and prevent misconduct and swiftly respond to potential violations or risks.

7,300+
Employees around the world, and continuing to expand

80%
of active customer projects involve complex biologic products

130+
FDA- and EMA-approved products currently filled at our facilities

Strategic support for every step in your product's life cycle

Clinical development & manufacturing

Get the flexible, customized services you need from preclinical, to early clinical (Phase 1-2), to Phase 3 scale-up, including clinical filling, drug product process development, process performance qualification (PPQ), regulatory support, and comprehensive analytical capabilities.

- Packaging evaluation & process design
- Laboratory qualification
- Clinical manufacturing & scale-up

Commercial manufacturing

Pursue your market goals with an expert partner who offers globally acclaimed quality, deep regulatory expertise, state-of-the-art fill-finish technology, and a robust supply chain.

- Commercial fill-finish
- Visual inspection
- Market supply

Device assembly & packaging

Meet evolving patient and regulatory needs with a range of customized strategies, device assembly processes, and secondary packaging formats—all supported by our global logistics services.

- Device assembly
- Packaging
- Serialization & aggregation

Analytical services • Regulatory support • Logistic services

Preclinical • IND/IMPD/BLA • Ph1-3 • PPQ • Launch • Life cycle

End-to-end expertise

Clinical development & manufacturing

~50
successful commercial launches in the last few years

>35%
of our clinical customers fill multiple compounds with us

~70%
of our early clinical customers have <200 employees

Put clinical success in reach with Vetter Development Service (VDS)

To supply your trials, succeed with regulators, and speed your innovation to patients, you need a responsive CDMO who can meet your timelines, adapt to challenges, and think ahead at every step. We help you navigate key steps, decisions, and transitions across the development cycle, from preclinical to Phase 3.

- **Formulation support**
- **Process development**
- **Clinical manufacturing**
- **Drug delivery systems**
- **Regulatory support**

Development & stability studies (non-GMP & GMP) | **Analytical services**

Our state-of-the-art development sites

VDS Chicago, USA

- Preclinical, Ph1 & Ph2
- 120+ specialists
- Vials & syringes (liquid & lyophilized)

VDS Rankweil, Austria

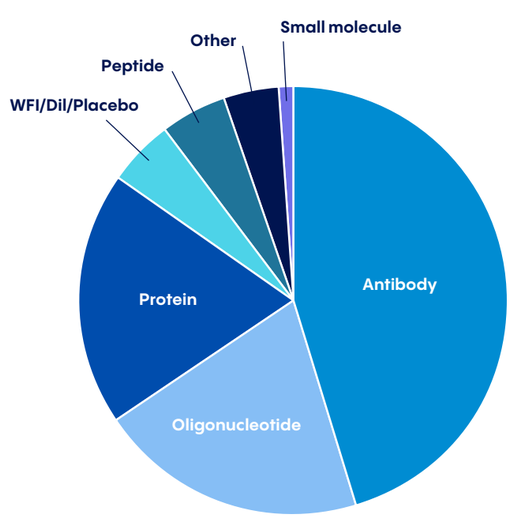
- Preclinical, Ph1 & Ph2
- 110+ specialists
- Vials (liquid & lyophilized)

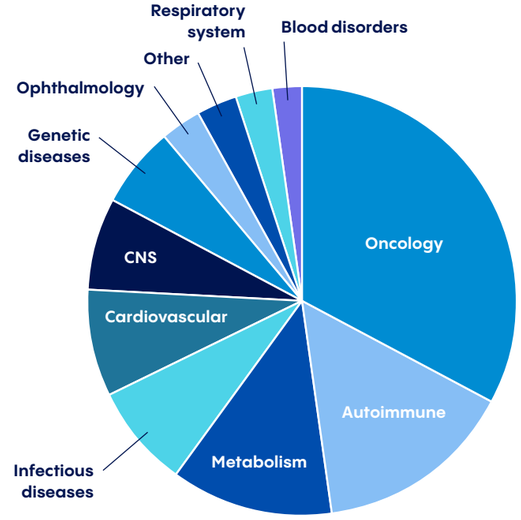
VDS Ravensburg, Germany

- Ph1–3 & life cycle
- 200+ specialists
- Vials, cartridges, syringes & dual-chamber systems (liquid & lyophilized)

Our diversified experience & expertise

We support injectable product candidates across a wide range of therapeutic applications and substance classes. Our flexible services, expert team, and deep experience have helped put hundreds of these products on a path to success in the clinic and beyond.





Scan to discover more

Explore our clinical development and clinical manufacturing services, and how they lay a foundation of scalability, quality, and sustainable value for your parenteral therapy.

Commercial manufacturing

17
filling lines capable of manufacturing a range of batch sizes

~10
successful inspections by international authorities every year

~50
annual customer audits of our facilities

Secure your global supply with our leading aseptic fill-finish services

We're a full-service CDMO that puts quality first at every stage of the aseptic manufacturing process, from concept, to supply chain, to the patient's side. If you're ready to bring your product to the world—or even just a new market—we're here to help you reach your commercial goals.

The Vetter Advantage

Proven track record
Across our industry, the Vetter brand stands for one thing above all: globally recognized quality.

State-of-the-art technology
Our facilities are powered by cutting-edge filling equipment and high-performance processes.

Regulatory expertise
We know your regulators' requirements, preferences, and expectations—in the EU, the US, and around the world.

Our world-class commercial facilities

Schuetzenstrasse
7 filling lines for single-chamber syringes & cartridges

Ravensburg South
6 filling lines (vials, dual-chamber systems, single-chamber syringes & cartridges), manual visual inspection

Langenargen
4 filling lines for vials, single-chamber syringes, & dual-chamber systems

Ravensburg West
9 rooms for manual visual inspection & 5 machines for automated visual inspection

Deliver the highest possible quality in every dose

At every step of your product's life cycle, you need a specialized CDMO who'll hold your product—and themselves—to the highest possible standards. To support that promise, we offer a range of innovative technologies and specialized services designed to optimize quality.

Robust security of supply
With resources and suppliers around the world, we have the technical skill, operational know-how, and logistic expertise you need to support consistent availability of your injectable drug product.

Manual & automated visual inspection
After filling, we visually verify the quality of every product unit we manufacture. We offer both well-established processes for manual visual inspection and automated processes powered by state-of-the-art technology.

Scan to discover more
Explore the commercial manufacturing services our customers trust to sustain a high-quality global supply for their injectable medications.

Device assembly & packaging

~77.2M
units processed in 2025

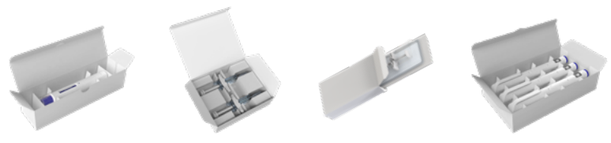
15+
years of experience with autoinjector and safety device assembly

8,900m²
of production space dedicated to secondary packaging

Advance your product's evolution with our strategic & technical expertise

We provide extensive support for many of the patient-friendly injection devices that are reshaping the parenteral drug market, including autoinjectors, injection pens, and safety devices.

Device & Packaging Configurations

	Vials	Syringes	Cartridges
Primary containers			
Assembly options		 Autoinjector  Safety device  Finger flange & plunger rod	 Pen
Packaging options	 Paper inlay in folding carton	 Paper inlay or blister tray in folding box	
Additional services	 Release testing	 Labeling	 Serialization	 Aggregation

Custom secondary packaging development

Step 1:
Process development

As you define your device and assembly strategy, our experts translate your material and design requirements into an efficient and robust manufacturing process.

Step 2:
Process validation

After successful testing and qualification, we then fully validate your product-specific process on our automated manufacturing lines.

Step 3:
Commercial handoff

Once qualification and validation are complete, your integrated device assembly and packaging processes will be ready for commercial production.

Vetter Secondary Packaging: Our flexible, state-of-the-art facility

- Located in Ravensburg, Germany
- Scalable support: Small initial projects to full automation
- Hygienic area E
- Modern testing & analytics
- cGMP compliant

Scan to discover more

Explore our device assembly and packaging services, and how they support your product's life cycle.

Analytical services

We offer comprehensive analytical testing capabilities

Collaborative, experienced, and highly qualified, our scientists maintain expert quality oversight at every step from raw materials to product release. Throughout the product life cycle, we provide ICH-compliant stability programs, comprehensive stability testing, and sample storage that accommodates both standard temperature ranges and special product requirements.

Non-GMP studies (lab scale)

- Feasibility
- Filtration
- Pump & fill accuracy
- Lyophilization cycles
- Thawing
- Compounding
- Product contact material
- Air shipment simulation

Non-GMP & GMP batches

- Material
- Product
- Monitoring
- Release

Non-GMP & GMP analytics

- Microbiology (MET, BET, sterility)
- Functionality
- Bioanalytics
- Physico-chemical methods
- Particulate matter
- Turbidity
- Attributive inspection

Product stability

30+
years of experience with drug product analytics and stability testing

15
development service and quality control laboratories

>400
development service and quality control analysts

~900
ongoing stability studies with various drug product batches

Sustainability & responsibility

We go far beyond legal requirements

Every day, in thought and action, we work to improve the lives of millions of people with the medicines we fill. In all dimensions—economic, ecological and social—we act responsibly, sustainably, and with foresight. To support that effort, we have committed ourselves to following and documenting our corporate alignment with the **UN's 17 Sustainable Development Goals**, and have also joined the **Science Based Targets Initiative (SBTi)**.

Protecting our planet

We aim to achieve climate neutrality by 2050.

Increasing occupational safety

We take responsibility for the wellbeing of our workforce.

Verifying sustainability

Regular audits and inspections confirm our programs' effectiveness.

*Scopes 1 and 2 with compensation measures

~50%
of total energy consumption from renewable sources

CO_2 neutral
across all corporate sites since 2021*

>32M KWh
of energy saved since 2012

45%
recycling rate by 2030

Download our latest sustainability report

Connect with our global team of CDMO experts

They're excited to discuss how we can support the success of your parenteral product.

Scan to get in touch

Rely on us.

vetter-pharma.com

VETTER