Efficient Project Management

With our robust project management, we ensure **timely and efficient delivery** of your custom peptides. Our **dedicated project managers** work closely with you to understand your requirements, provide regular updates, and **ensure that all milestones are met**.

The Benefits of Choosing Eurogentec

One-Stop Provider

We offer a **5-in-1 solution**, including GMP **manufacturing**, Analytical Method **Validation**, **Stability** Programs, **CMC** assistance for IND filing, and **GLP study** packages.

Small to Large Scale

Our end-to-end approach, provides a **single point of contact** for process development, manufacturing validation, and quality control—streamlining your workflow.

Fast Lead-Times

Quick delivery of peptide API for clinical use, emergency IND use, API precursors and excipients, and other critical raw materials.

Quality Management

Our comprehensive **QMS policy** ensures **top-quality products** from raw materials to manufacturing, QA, QC, shipping, and beyond.

Transparent Communication

We provide **fast, responsive**, and **transparent communication**, with access to key team members. Client audits are always welcome.

Made in the USA

Our state-of-the-art facility in **Silicon Valley houses all departments**, including manufacturing, QA, QC testing, EH&S, and materials management.

Eurogentec

eurogentec.com

GMP Peptides

One-Stop Service Provider

We specialize in **GMP peptide manufacturing**, leveraging decades of expertise, a rigorous quality management system, and state-of-the-art facilities to deliver **complex-modified peptides** and **peptidomimetics** tailored to your unique requirements.

30 years of experience

mg to kg net quantity

Fast lead-times

Made in the **USA**

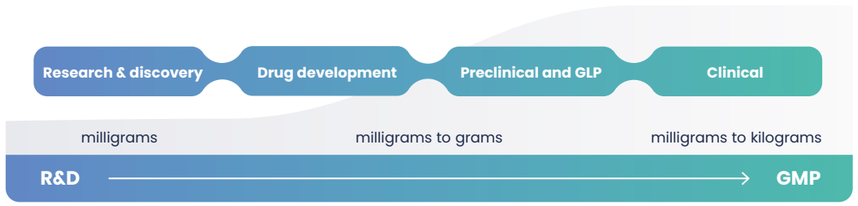
↖ SCAN THIS CODE AND

Discover more about our services

THE-EN-FLY-GMP-PEPTIDES-A4-OCT2024-V1

Get the right quantity and quality, at the right time.

to
98%
purity by HPLC



Comprehensive GMP Peptide Manufacturing Services

Our fully customizable GMP peptide service is **designed to meet the diverse requirements of our clients, delivering high-quality peptides at the scale** that suites your specific needs.

We **support each stage** of your GMP **peptide drug development**, from early **R&D to clinical**, ensuring consistent quality and compliance throughout your project's lifecycle.

From milligrams to kilograms

We produce peptides in quantities ranging **from milligrams to kilograms**, in our facilities equipped to handle both **small-scale** production and **large-scale** manufacturing.

We offer both **Gross and Net quantities** of peptides, packaged in the amount per vial as requested.

Our **flexible production capabilities** ensure you receive the **right peptide quantity and quality** according to your specifications.

IN-VIVO & GLP STUDIES
We give you access to *in vivo* and *in vitro* preclinical studies prior to progress to clinical trials.

PEPTIDE MODIFICATION EXPERTS

Our expert team brings decades of experience in peptide synthesis and purification of highly modified peptides including:

Labeled
- Fluorescent Dyes
- FRET
- TR-FRET
- Heavy isotope

Structural
- Lactam ring cyclic
- Disulfide-bridge
- Stapled
- Thioether-bridge
- Thiolactone cyclization

Conjugated
- Drug-Peptide (PDC) Chelation
- Peptide-Oligo Conjugates
- Carrier Proteins

Specialized
- Unusual Amino Acids
- Lipopeptides
- Phosphorylated
- Glycosylated
- Peptidomimetics

Each peptide we produce undergoes rigorous testing to ensure it meets your pre-established acceptance criteria.

State-of-the-Art Manufacturing Facilities

Our cutting-edge **44,000-square-foot** facility in California's Silicon Valley is designed to support high-quality GMP peptide production with state-of-the-art equipment and **ISO 7** cleanrooms.

We adhere to strict **GMP guidelines**, including secure **airlock** entry, rigorous environmental **monitoring**, and thorough **segregation** of processing areas.

Solid Quality Assurance

Our comprehensive Quality Management System (QMS) adheres to 21 CFR 210 and 211 as well as ICH Q7 guidelines, applicable for products intended use.

Key elements of our QMS include :

- **Regulatory Compliance** : We follow GMP standards and undergo regular audits to ensure quality.
- **Raw Material Control** : We verify the quality of starting materials and qualify suppliers.
- **In-Process Control** : Robust controls during production ensure our products meet specifications.
- **Quality Control** : We use qualified analytical methods to verify peptide quality.
- **Stability Testing** : Stability samples are maintained and monitored in validated storage chambers, upon request.
- **Documented Process** : Our GMP manufacturing process is meticulously documented and archived for five years, with redacted records available for transparency.