eurofins | BioPharma Product Testing



Pharmaceutical-grade glycerol

We offer you the full range of services related to pharmaceutical-grade glycerol. This also includes the tests according to EP, JP or USP, as well as the test according to JECFA or VO 231/2012. In addition to chemical, microbiological and physical examinations, we provide help in all analytical issues. Within the Eurofins Group, more than 375 state-of-the-art laboratories worldwide in over 41 different countries with more than 30,000 committed employees are available to you for this purpose.

Why Choose Eurofins BioPharma Product Testing?

With 28 facilities in 16 countries we are the largest network of harmonized bio/pharmaceutical GMP product testing labs worldwide.

Eurofins BioPharma Product Testing Hamburg can look back on a long tradition. This can be traced right back to the year 1923, when "Fintelmann & Meyer" was founded as a commercial laboratory. We have been authorized for GMP examinations since 1995, and we have been part of Eurofins since 2006.

We offer you a wide range of pharmaceutical analytics. Chemical, physical and microbiological tests are carried out for you at our company.

Pharmaceutical-grade glycerol

Pharmaceutical-grade glycerol is derived from crude glycerol via simple, multistage processing (distillation, deodorization and filtration). It is commercially available in various degrees of purity. The qualities 85% and 100% are described in the pharmacopoeias with various purity criteria.

With more than 900 pharmaceutical-grade glycerol samples annually, which we analyze in our laboratory, we have great expertise and can make the analysis results available to you in just a few days. Try it out!

Range of Services

We can offer you the complete pharmaceutical-grade glycerol analytics according to all common pharmacopoeias. Of course, we also analyze directly according to your own methods. Method transfer, method verification or method validations are not a problem for us.

- Examination according to monographs
  - Properties
  - Identities
  - Degrees of purity
  - Water
  - Related substances and impurity A
  - Diethylene glycol and ethylene glycol
  - Content determination
- Heavy metals screening using ICP-MS (ICH Q3D, USP, EP)
- Viscosities (capillary viscometry and rotational viscometry)

About Eurofins BioPharma Product Testing Hamburg

- Founded in 1923 as a commercial laboratory
- 1993 ISO 17025 accredited
- 1995 GMP laboratory
- 2006 Member of the Eurofins Group
- Instrument-based equipment: HPLC, GC, AAS, ICP-MS, HRGC/HRMS, UV, IR, viscometers

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Comprehensive GMP Testing Services

Method Development & Validation • Release Testing • Raw Materials Testing

Cell Banking Services • Virology Services • Facility & Process Validation

Chemistry • Biochemistry • Molecular & Cell Biology • Microbiology

Stability Testing & Storage • Primary & Secondary Package Testing

Flexible Service Models

Fee For Service (FFS)

Full-Time-Equivalent (FTE)

Professional Scientific Services® (PSS)

Global Facilities

Australia	France	Italy	Sweden
Belgium	Germany	Netherlands	Switzerland
Canada	India	New Zealand	UK
Denmark	Ireland	Spain	US

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