

Specialised molecular diagnostic support services offered to CROs and industrial partners for the development of new biological products.

Summary

Profile type

Technology offer

Company's country

Greece

POD reference

TOGR20251128013

Profile status

PUBLISHED

Type of partnership

Commercial agreement with technical assistance

Targeted countries

• World

Contact Person

[Enrico FRANZIN](#)

Term of validity

28 Nov 2025
28 Nov 2026

Last update

28 Nov 2025

General Information

Short summary

A Greek biotechnology company offers development and manufacturing support services, acting as a Contract Development and Manufacturing Organisation (CDMO). Its services include feasibility and validation studies for small-scale diagnostic tests, development of enzyme-based reagents, structured technical documentation and laboratory support. The company seeks collaborations with CROs and industrial partners under commercial agreements with technical assistance.

Full description

A Greek biotechnology company specialising in enzyme discovery, engineering and production develops high-performance enzymes and enzyme-based solutions for applications in research, diagnostics and industrial use. It combines bioinformatics, laboratory screening and process optimisation to identify and adapt enzymes to diverse operational conditions, and supports in-house manufacturing of molecular biology reagents and tailored enzymatic workflows.

The company provides development and manufacturing support services, acting as a Contract Development and Manufacturing Organisation (CDMO). These services combine laboratory, technical and documentation expertise to support partners in enzyme reagent development, molecular workflows and diagnostic kit manufacturing. Services

include feasibility and validation studies involving small-scale diagnostic tests, enzyme assays, reagent optimisation and scientific evaluation to help partners assess methodological options, optimise reagent performance and make informed decisions prior to scale-up or product launch.

In addition, the company prepares structured technical documentation packages for biotechnology and biomedical projects, organising experimental workflows, data, protocols and supporting information in a clear, standardised and traceable format. It also provides laboratory support for research, diagnostic or pre-clinical development activities, especially where enzyme-based workflows and comprehensive documentation are required for validation, product release or regulatory purposes.

The company is interested in collaborating with Contract Research Organisations (CROs) engaged in pre-clinical, diagnostic or molecular biology studies and with industrial partners active in biotechnology, life sciences, diagnostic reagent production or related fields. Collaborations are expected under commercial agreements with technical assistance, through which the company acts as a reliable CDMO partner offering flexible, technically driven services tailored to each project's objectives.

Advantages and innovations

The Greek company leverages advanced bioinformatics and enzyme engineering to design and manufacture high-performance molecular biology and diagnostic reagents with superior stability and efficiency. Its in-house manufacturing under ISO 9001:2015 certification (ISO 13485:2016 complied) ensures scalability and quality control. By integrating reagent development, laboratory workflows and structured documentation, the company offers a unique end-to-end service that accelerates project timelines and reduces partner risk. Its flexibility allows adaptation to diverse project scopes, making it a standout CDMO partner in biotechnology and diagnostics.

Technical specification or expertise sought

Stage of development

Already on the market

IPR Status

No IPR applied

IPR Notes

Sustainable Development goals

- **Goal 3: Good Health and Well-being**
- **Goal 9: Industry, Innovation and Infrastructure**

Partner Sought

Expected role of the partner

The company is interested in collaborations with organisations involved in research, development or evaluation activities that require external expertise in enzyme-based reagents, molecular assay workflows or structured technical documentation. Ideal partners include Contract Research Organisations (CROs) conducting pre-clinical or molecular diagnostic studies, as well as industrial actors in biotechnology, life sciences or diagnostic reagent production. Partners should be interested in reliable development and manufacturing support for feasibility studies on small-scale diagnostic tests, validation activities, workflow optimisation and preparation of technical documentation packages. Collaboration will be established under commercial agreements with technical assistance, ensuring efficient, high-quality project execution and effective knowledge exchange.

Type of partnership

Commercial agreement with technical assistance

Type and size of the partner

- **SME 11-49**
- **Big company**
- **Other**
- **R&D Institution**
- **SME 50 - 249**
- **University**
- **SME <=10**

Dissemination

Technology keywords

- **06001005 - Diagnostics, Diagnosis**
- **06002004 - Protein Engineering**
- **06002009 - Molecular design**
- **06002003 - Enzyme Technology**
- **06002002 - Cellular and Molecular Biology**

Targeted countries

- **World**

Market keywords

- **05001005 - Molecular diagnosis**
- **04011 - Molecular design**
- **04006 - Cellular and Molecular Biology**
- **04007 - Enzymology/Protein Engineering/Fermentation**
- **05001001 - Diagnostic services**

Sector groups involved

- **Health**