



Developing specific, efficient and accurate methods for measuring your API (biological or small molecule) is the key to successful drug development throughout the pharmaceutical development chain.

With our technical expertise, high knowledgeable teams and bespoke solutions, Triskelion provides the solution you need to produce a successful product.

From discovery through preclinical to the clinic your methods need to be phase-appropriate, matrix-specific and validable.

At Triskelion we have the expertise, state-of-the-art machines and technologies to be fully incorporated into your development of new pharmaceuticals, whether they are biologicals or small molecules. Our experts of industry are challenged on a daily basis, open to your requests and supportive in finding the best, most efficient and cost-effective solutions.

In order to fully support your discovery, preclinical and clinical phases, we offer a comprehensive bioanalytical platform consisting of generic methods. The key advantage is that we are, ultrafast, able to develop and validate methods, suitable for every stage of drug development.



Our key solution areas:

- Development, qualification and validation of bioanalytical methods in any matrix.
- Preclinical sample testing (GLP and non-GLP).
- Clinical sample testing (GLP and non-GLP).

TRISKELION offers testing and consultancy services to clients active in the food, feed, (agro)chemical and pharmaceutical industries. Our goal is to help develop products that improve the health and wellbeing of your customers.

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