



GMO Testing & DNA Isolation

Efficient Analytical Solutions For GMO Testing Laboratories

In many countries, consumers take a strict attitude when it comes to genetically modified organisms (GMOs). Labelling a product as "Non-GM" increases the value of that product for customers as well as for producers. In an ever more complex environment with a continuously growing number of approvals and commercially planted GMOs, reliable GMO testing is essential in order to meet customer demands and legal requirements.

Additionally, the availability of high quality DNA is a pre-requisite for subsequent nucleic acid based analytical technologies, especially when targeting to detect the single GMO grain in 10000 others. A high variability in food and feed sample matrix types such as low vs. high DNA rich samples, or raw vs. highly processed samples require solutions developed to meet those challenges.

Key Benefits Of GMO Testing Kits



Comprehensive solution with our *GMOScreen*, *GMOIdent* and *GMOQuant* product lines



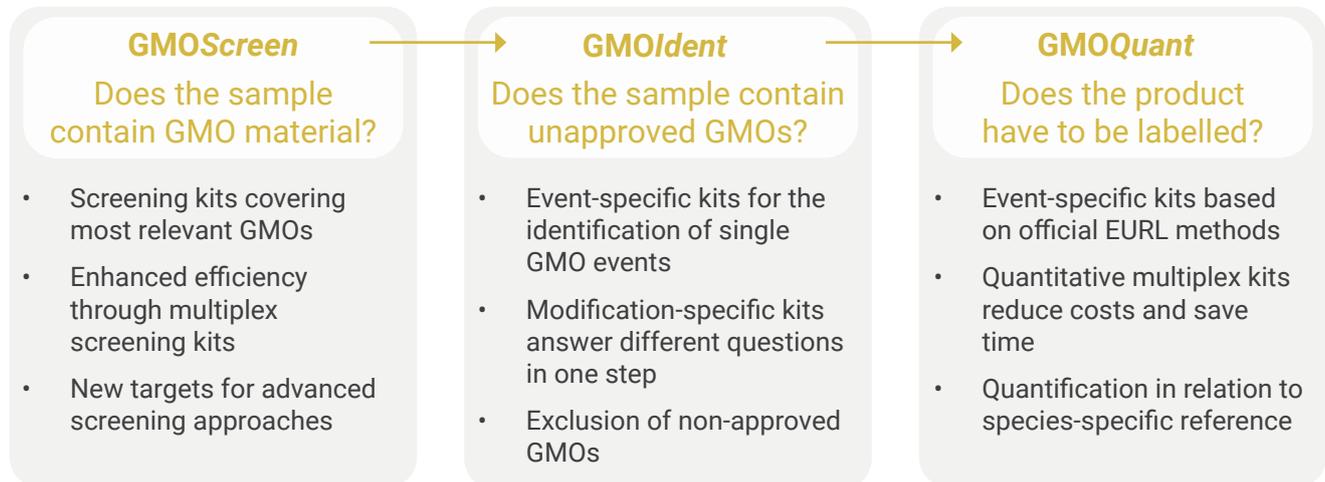
Time- and cost efficient by using multiplex assays and advanced screening targets



Flexible combination of our GMO testing kits with our DNA isolation portfolio

**Contact us to find your perfect customised
GMO testing & DNA isolation strategy.**

The Three Pillars of GMO Testing



DNA Isolation For Genetically Modified Organisms



Our GMO testing kits can be easily combined with the DNA isolation portfolio to offer the perfect solution for the analysis of food and feed matrices.

