GMOMETHODS: The European Union Database of Reference Methods for GMO Analysis

The GMOMETHODS database provides reliable and harmonized information on EU reference methods for detection of genetically modified organisms (GMOs). These methods are DNA-based polymerase chain reaction (PCR) assays that have been validated according to the principles and requirements of international standards and can assure therefore consistent and reproducible results in the analysis.

**Acronym:**
GMOMETHODS

**URL:**
**GMOMETHODS (GMO detection method database)**

**External partners:**
ENGL (Europeal network of GMO Laboratories)

**Science Areas:**


**Links**