



NON-GMO CERTIFICATION **MANAGE YOUR RISK**

Thousands of small, medium and international companies use SGS as their certifying body to perform audits of their safety and quality management systems against various international standards. As the world's leading testing, inspection, verification and certification company, SGS has the unrivalled experience in the areas of safety and quality, with capabilities ranging across diverse and complex supply chains.

NON-GMO CERTIFICATION

The SGS Non-GMO Supply Chain Standard is designed to assist organizations, irrespective of their type or size, supplying non-genetically modified product. Applicable to both food and feed, the scope could include one part of the supply chain, a few pieces, or the entire supply chain of the production process.

From the seed, through the growing process and harvest, transportation, collection, storing and processing to the market channel, we offer independent certification of the quality management systems. Certification also includes the verification of legal requirements relating to the labeling and traceability of GMOs.

Based on EU regulations concerning non-GMO, including Directive 2001/18/EC and regulations 1829/2003 and

1830/2003, our standard can be applied to all processes in the supply chain:

- Seed supply
- Farming
- Trading
- Processing

As well as services to the supply chain:

- Storage
- Transport
- Sampling and analysis

Critical points of the program include the control of parallel production, product traceability and an effective product recall system.

Certification against this standard gives companies the assurance of independent third-party verification by a globally recognized certification company.

Non-GMO supply chain certification does not replace compliance with national and international regulations.

GMO TESTING

The Brookings DNA laboratory has been offering GMO testing for over 10 years. Our trained scientists have been involved in the development and validation of protocols used throughout the industry for GMO detection. Our testing laboratory operates under strict guidelines, is certified to ISO 9001, ISTA, and the Non-GMO Project, and is ISO 17025 accredited.

We use quantitative PCR based DNA detection technology to determine the amount of GMO present in samples. We offer a range of GMO detection services that identify presence of GMOs to levels as low as 0.01%.

Online reporting is accessible 24/7 via a password-protected secure website.



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SGS IS THE WORLD'S LEADING INSPECTION, VERIFICATION, TESTING AND CERTIFICATION COMPANY

WHEN YOU NEED TO BE SURE

SGS