REAL-TIME FOOD SAFETY ASSURANCE

The Food Safety Operating System for Every Day

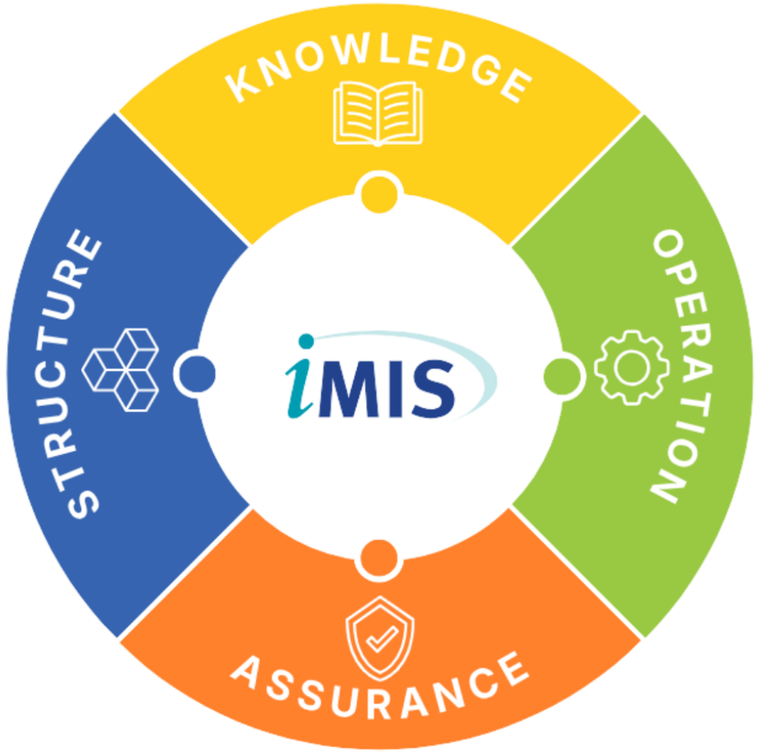
iMIS Food connects structure, knowledge, operation and assurance in one platform, so you stay in control every day, not just on audit day.

20+
Years in Rotterdam

150+
Systems globally

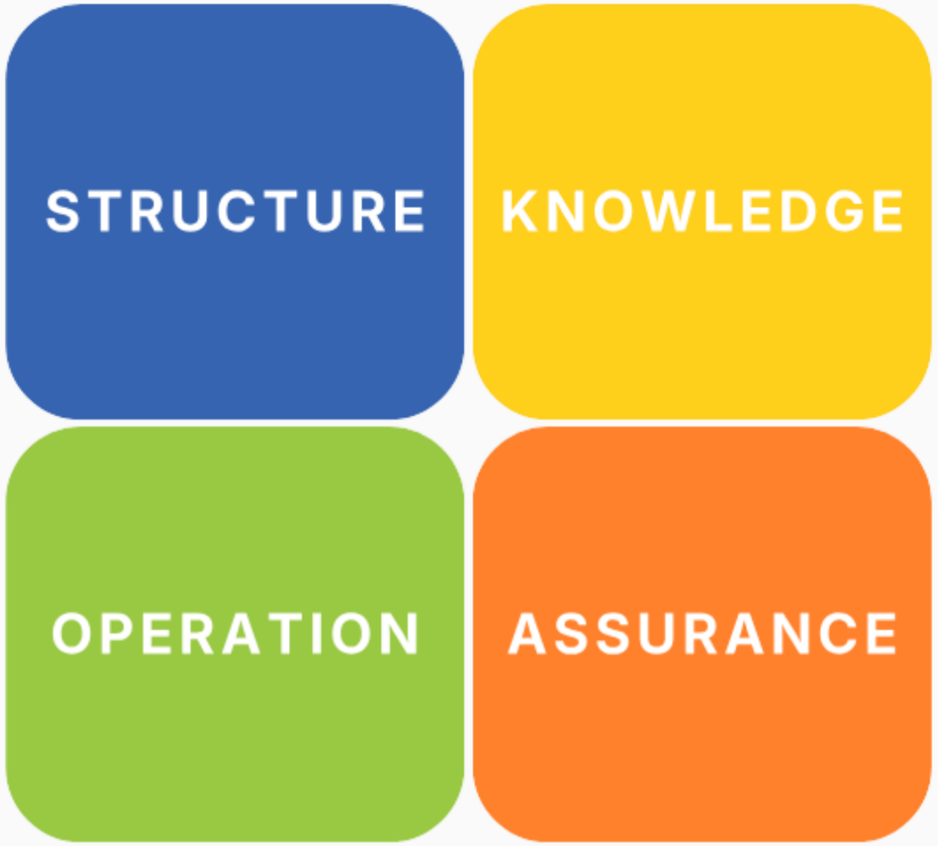
1,000+
GFSI audits

10+
Countries



Your global Food Safety Operating System

Food Safety made simple



iMIS Food Offers:

- The knowledge, content, infrastructure, systems, and real-time updates required for **food safety compliance**.
- **Continuous compliance** with the latest European Union legislation and evolving standards.
- Direct access to dedicated **food safety experts** for personalized guidance and system support.
- An **integrated software system** that operates reliably offline on the factory floor during connectivity drops.
- Content available in Dutch, English, German, and French.

Food Safety Operating System

Structure

Centralizes organizational hierarchy to fill core databases and eliminate fragmented shadow systems.

Knowledge

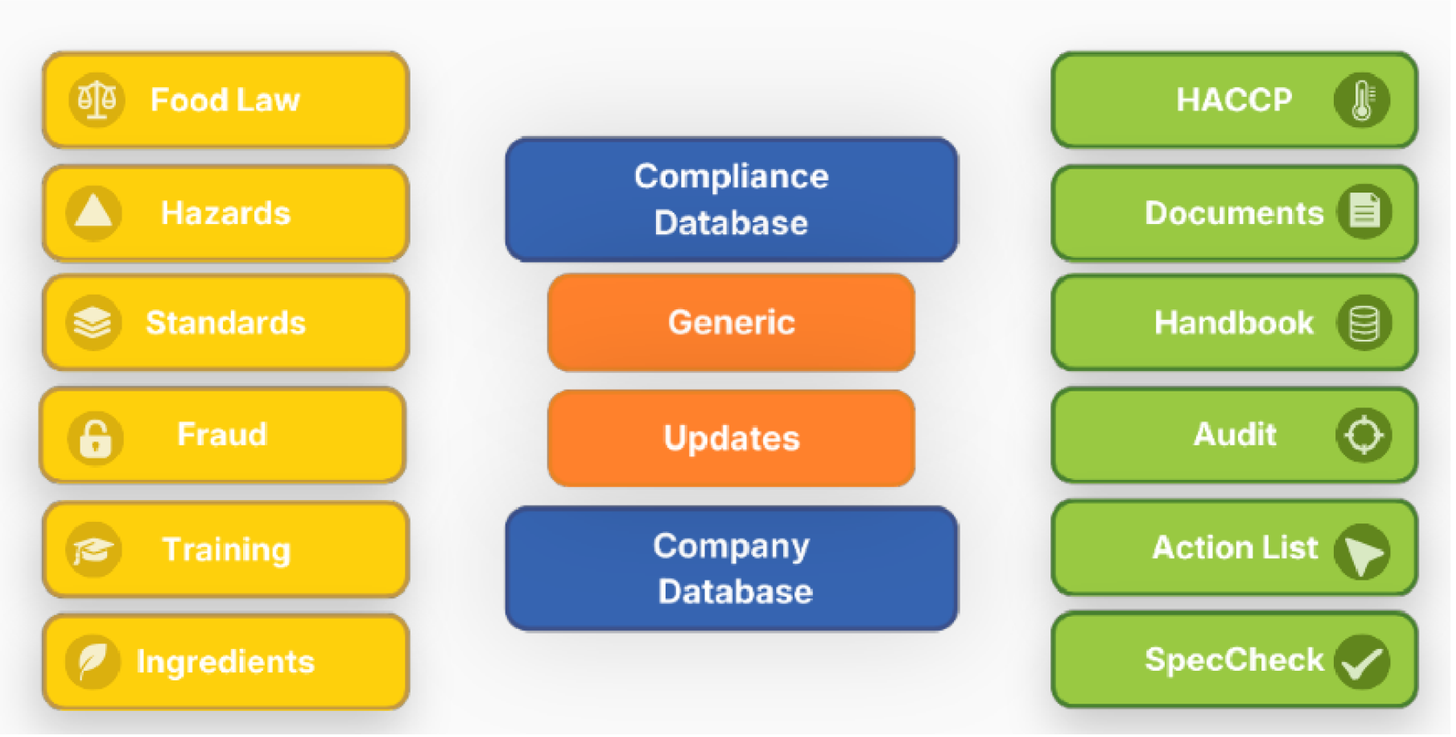
Maps quality protocols directly to live legislation and hazard libraries for active compliance.

Operation

Digitizes HACCP plans and operational audits via mobile apps for real-time production checks.

Assurance

Generates autonomous evidence and continuous logs to keep the facility audit-ready at any moment.



Professional onboarding

Go live with iMIS Food!

01 Structure setup

Converts static documents into a centralized, dynamic system that makes your company organization clear.

- HACCP plan and PRPs
- Process flows
- Product specifications
- Task ownership and SOPs

Robust digital backbone for food safety management

02 Knowledge activation

Connects the database to live rules, ensuring your safety requirements always stay up to date.

- Legislation and standards
- GFSI scheme requirements
- Internal quality standards
- Hazard libraries

Knowledge-driven, not memory-driven compliance

03 Operational embedding

Integrates protocols into daily factory workflows, shifting food safety from the office to the production floor.

- Digital checks
- Non-conformity management
- Corrective actions
- Monitoring tasks

Seamless safety integration with digitized floor protocols

04 GoLive²

Transforms floor data into instant dashboard insights, providing clear proof of control at any moment.

- Live performance dashboards
- Instant audit evidence
- Trend analysis
- Real-time assurance status

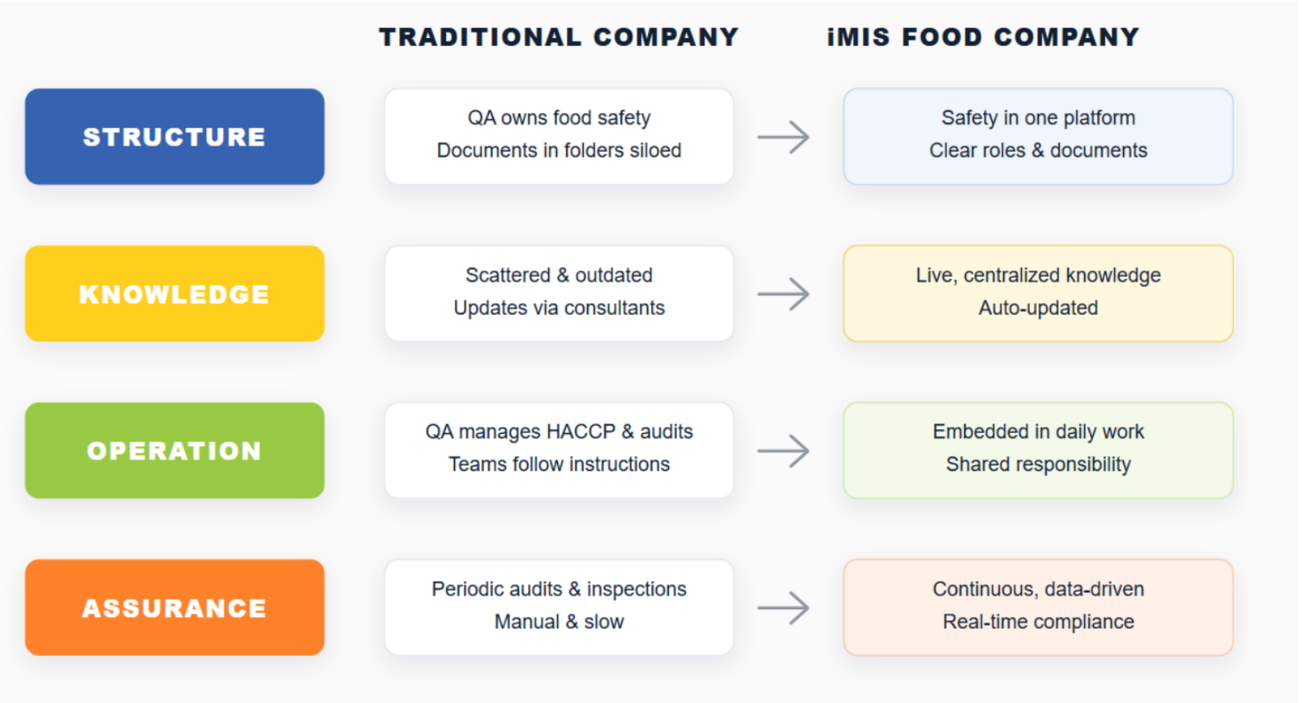
Permanent audit readiness via real-time insights

Yes, I want to go live in 4 weeks!

Transformation

iMIS Food transforms your organization from fragmented responsibilities and external dependency to clear internal ownership.

It turns certification from a periodic objective into visible proof of daily control.



Platform for AI

iMIS Food is the platform for practical AI in food safety, built on one unified live environment for compliance and PLM management.

By connecting product data, legislation, standards, HACCP, documents, audits and actions, the platform creates the structured intelligence AI needs to support real-time assurance.

The Future of Food Safety is Real-Time

Real-Time Compliance

Food factories stream live data directly to regulators, reducing manual paper audits.

Digital Product Passports (DPP)

Every product carries its complete history: origin, allergens and risk, accessible via a QR code.

Smart PLM Integration

Automatic, continuous compliance checks throughout the product development cycle.

Decentralized Infrastructure

Affordable, open-source and trusted technology empowers even small producers to meet global standards.