STEPLogic Trace

Meet FSMA 204 requirements.
Maximize your food chain visibility.

STEPLogic Trace for Food is an app-based platform designed to help food producers, processors, and distributors meet the FDA's FSMA 204 Food Traceability Rule while improving supply chain efficiency. Built on the same low-code architecture trusted in the pharmaceutical sector, it adapts to your business—not the other way around.

Why STEPLogic Trace?

- Ensures compliance with FSMA 204 ahead of the 2026 enforcement date.

- Reduces recall risk and improves responsiveness with real-time traceability.

- Tracks reusable assets like coolers and totes across the supply chain.

- Adapts to any food category—from fresh produce to frozen meals.

With STEPLogic Trace, food safety isn't a cost— it's a competitive advantage.

Key features

Track Key Data Elements (KDEs) and Critical Tracking Events (CTEs)
Capture, store, and link traceability data from farm to fork.

Cold chain and asset monitoring
Monitor temperature, humidity, and handling data in real time using integrated IoT and sensor tracking.

Seamless system integration
Connect traceability data with WMS, ERP, shipping, and manufacturing systems—no IT overhaul required.

Custom alerts and reporting
Trigger alerts on threshold excursions or missing data; generate FSMA-ready reports on demand.

No-code customization
Build and modify apps and workflows to match your unique supply chain, without developers.

Mobile-friendly tools
Field-ready apps for capturing data at harvest, receiving, repacking, or shipping.

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