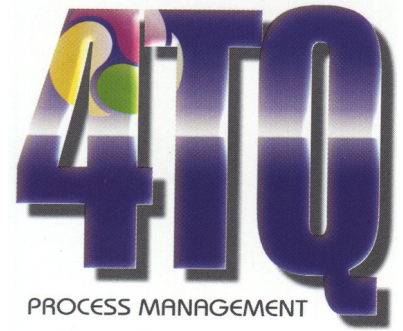


# 4TQHaccp

## Food Production Hazard Analysis



The **4TQHACCP** module is an optional application that integrates with **4TQFlow**. Its role is to provide a record of identified Hazards and the actions required to manage them in accordance with the Codex Alimentarius.

The **4TQHACCP** module supports both food safety (from the Codex) and optionally food quality hazards to provide a single system to manage the overall production of food products.

**Map the Process quickly with 4TQFlow.**

**Add the Hazards for each process step.**

**Ready to use HACCP Table document**

The screenshot displays three windows from the 4TQ software suite. The top window, '4TQFlow - SPM5Y004.FLW\*', shows a process flowchart with steps like 'Product provision of produce or service' and 'Where required verify provision processes'. The middle window, 'HACCP Data Set - 4TQData', is a form for recording hazards, with fields for 'Is a Food Safety Hazard?' and 'Is a Quality Hazard?'. The bottom window, '4TQ WebGen - Micro...', shows a 'Site Plan' and a 'HACCP Table' document, which is a grid with columns for hazard identification, control measures, and critical control points.

## Features

- Direct support for the Codex Alimentarius
- In-built Decision Tree logic
- Supports both Food Safety and Quality.
- Binds the Production Process and HACCP information in to one package.
- Easy to Use.
- Create ready to use HACCP Worksheets.
- Automatically included in 4TQWebgen frameworks.

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Requirements: 4TQToolkit Business Pack 1.  
Windows 98SE or greater  
MSWord 97 or later,

