



# HACCP System

## Introduction

The company is committed to supplying safe products for consumption. As part of this commitment, all products and processes used in the manufacture of food products are subject to hazard analysis based on the Codex Alimentarius HACCP principles and the requirements of international standard IFS Food.

The Food Safety Manual demonstrates due diligence of the company in the effective planning, development and implementation of the food safety management system. These documents are fully supported by the completion of a HACCP plan and the records specified in this manual for the monitoring of planned activities, maintenance and verification of control measures and by taking effective actions when non-conformity is encountered. All food safety hazards, that may reasonably be expected to occur, are identified by this process and are then fully evaluated and controlled so that our products do not represent a direct or indirect risk to the consumer.

The Food Safety Management System is fully supported by established verification procedures and validation of the control measures/combination of control measures that are implemented through the HACCP plan.

## Management Commitment

We are a leading food company committed to produce safe and legal products in line with legislation and to continuously improve our standards of hygiene, quality and safety in relation to both our product range and the environment in which we manufacture these products.

## HACCP principles

HACCP is a system, which identifies specific hazards and implements measures for their control. All the HACCP's contained in this manual have been developed taking legislation requirements into consideration and using the seven basic principles detailed below: -





# HACCP System

## Principle 1

Prepare a flow diagram of the steps in the process. Conduct a hazard analysis by identifying potential hazards. Assess likelihood of occurrence of these hazards and identify control options

## Principle 2

Identify the Critical Control Points in the process using the decision tree

## Principle 3

Establish critical limits, which must be met to ensure each Critical Control Point is under control

## Principle 4

Establish a monitoring system to ensure control of the Critical Control Point by scheduled testing or observations

## Principle 5

Establish the corrective action to be taken when monitoring indicates that a particular Critical Control Point is moving out of control

## Principle 6

Establish documentation concerning all procedures and records appropriate to these principles and their application

## Principle 7

Verify that HACCP is working effectively



The HACCP System is implemented by the HACCP Manual documents including:

- HM 1 HACCP System
- HM 2 HACCP Team
- HM 3 HACCP Prerequisites
- HM 4 HACCP Scope and Product Information
- HM 5 HACCP Intended Use
- HM 6 HACCP Flowcharts
- HM 7 HACCP Flowchart Verification
- HM 8 Hazard Identification
- HM 9 Hazard Assessment
- HM 10 Identification and Assessment of Control Measures
- HM 11 Identification of Critical Control Points (CCPs)
- HM 12 Establishing Critical Limits for each CCP
- HM 13 Establishing a Monitoring System for each CCP
- HM 14 Establishing a Corrective Action Plan
- HM 15 Establishing Verification Procedures
- HM 16 Establishing HACCP Documents and Records
- HM 17 Review of the HACCP Plan
- HM 18 Flow Diagram
- HM 19 Product Description
- HM 20 Hazards
- HM 21 HACCP Validation
- HM 22 HACCP Plan
- HM 23 HACCP Verification Audit Summary
- HM 24 HACCP Instruction 1
- HM 25 HACCP Instruction 2
- HM 26 Hazard Instruction 3
- HM 27 HACCP Definitions
- HM 28 HACCP Verification Record
- HM 29 HACCP Steering Group Review
- HM 30 Raw Material Summary
- HM 31 Finished Product Summary
- HM 32 Decision Tree
- HM 33 HACCP Planner