CFIA HACCP System

Hazard Analysis Critical Control Point



HACCP (pronounced Has-sip) is an internationally accepted system for control of hazards in food and beverage manufacture. The system identifies, evaluates and controls biological, chemical and physical hazards which are significant to the safety of food or beverage.

CFIA (the Canadian Food Inspection Agency) has the following HACCP System:

HACCP Pre-requisites

HACCP Pre-requisites control hazards in the environment CFIA Preventive Controls

HACCP Plan

HACCP System

HACCP Plan control the hazards in a specific product CFIA Preventive Control Plan (PCP)



GFSI Requirements

GFSI (Global Food Safety Initiative) Standards contain more detailed requirements as detailed below.

Add the following program criteria:



Calibration Equipment

Product

Testing

Medical Screening

Product

Hold and

Release

and **MORE!**

Lab

Testing

In order to discuss your specific food licensing and food safety certifications needed for your food or beverage, please contact us at: admin@atlanticfood.ca. We can provide a listing of food safety professionals that may help guide you for your specific business goals.

The following standards are available from GFSI:

BRCGS

Canada GAP FSSC 22000

Global G.A.P. **Primus GFS**

SQFI

IFS

