



Milne Fruit Products Formulation & Compounding Juice HACCP Regulation, 21CFR120

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Date:	December 4, 2024
Juice Product:	All aseptically packed juices, purees and blends
Location:	Milne Fruit Products, Inc
Address:	804 Bennett Ave, Prosser, WA 99350
President:	Michael Sorenson
HACCP Team Leader:	Edward W. Thomas
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Milne Fruit Products Formulation and Compounding has implemented a Hazard Analysis and Critical Control Point (HACCP) program both compliant with, and in the spirit of, the 21CFR120 food safety management system regulation. Our manufacturing facilities have applied technical and scientific principles to this common sense approach to keeping our food safe. Utilizing the preventive and systematic approach of the 7 principles of HACCP, it is determined that this process has one Critical Control Point (CCP) located at the aseptic processor. This processor delivers a thermal treatment adequate to achieve minimum 5-log pathogen reduction as defined by 21 CFR 120 (critical limit of 163 °F for 6 seconds).

The following points were assessed, developed, or enhanced during HACCP Plan development.

- Management is strongly committed to the HACCP Program.
- A solid foundation of pre-requisite programs is the basis to the development and implementation of our HACCP Plan.



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Corporate Headquarters: 804 Bennett Ave Prosser, WA 99350

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- Preliminary HACCP Plan tasks were completed - team assembled, food and distribution were described, the intended use and consumers were described, and a general flow diagram was developed and verified.
 - A thorough Hazard Analysis (HA) was conducted. A hazard is defined as a biological, chemical, or physical agent that is likely to cause illness or injury in the absence of its control. Hazards were identified and evaluated at each process step of the food operation.
 - Sanitation standard operating procedures (SSOP's) have been reviewed to assure conformance.
 - With respect to our role as a juice supplier, regardless of any heat treatment during manufacture for pathogen control or as an integral processing step, it is incumbent on the purchaser to ensure the thermal (or equivalent 5-log reduction) process is applied to any 100% juice beverage made from our juice ingredients.

Edward W Thomas

Director, Technical Services