

Food Safety Policies and Checklist

(January 2025)
V1.2025.01.09



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Local Supplier In-Store Demonstrations – Food Safety Policies

Reminder - Local Suppliers (or employees of the Local Supplier) must be the ones executing the demo, not a 3rd party agency

Food Safety Policies

- Local Supplier personnel at the sample station are required to have their Food Safety Certification (i.e. Basics, TrainCan or Foodwise) readily available for reference
- All samples must be prepared in a food safe environment, and transported safely
- Employees involved in the preparation or distribution of samples must follow Sobeys personal hygiene policies:
 - Wash hands often
 - No bare hand contact – always use disposable gloves when handling ready-to-eat food
 - Change gloves when soiled/contaminated
 - No eating or drinking on sales floor
 - Hair net and/or beard nets must be worn
 - Always wear clean clothes
 - No jewelry, nail polish, nail enhancements or visible piercings
- Samples must be portioned out with single serving cups or utensils (e.g. napkins, toothpicks)
- Ensure lined garbage can is available
- Must have ingredients list available for customer review and allergen sign posted. Product name should call out any priority allergens
- Never hand products to a child, always hand them to the parent
- Never handle Ready-to-Eat food with your bare hands, and ensure proper glove use
- Ensure that equipment, utensils, and any food contact surfaces are cleaned and sanitized prior to use and at a minimum of every 4 hours of continuous use
- Sample temperature sensitive products within 30 minutes to ensure temperatures are properly maintained. Keep hot food HOT & cold food COLD!
 - All samples requiring refrigeration are used immediately or kept at 4°C (40°F)
 - All hot food samples are kept at 60°C (140°F) or higher in a hot holding unit
 - All samples not temperature controlled must be used within a maximum of 30 minutes
- Hot food samples: A Product Template Log is required to be filled out to monitor time and temperatures of products. Please see the next pages for log and example
- All Meat and Seafood being sampled must be pre-cooked
- All food being re-heated must reach an internal temperature of 74°C(165°F).
- A sanitized, calibrated probe thermometer must be used, and temperature recorded for the batch




Food Safety Requirements

✓ Food Safety Certification	✓ Hand Sanitizer
✓ Gloves for food use (<i>store can provide</i>)	✓ Product Temperature Log (if required)
✓ Hair/Beard nets (<i>store can provide</i>)	✓ Sanitized calibrated probe thermometer
✓ Ingredient List	✓ Lined garbage can (<i>store can provide</i>)
✓ Cleaned & Sanitized food handling equipment	✓ Allergy alert signage (<i>store can provide</i>)
✓ Sanitizer and Paper Towel (<i>store can provide</i>)	✓ Portion Cups, napkins, toothpicks etc

Temperature Log - Product Demonstration						Store #: 5555	
Verified By (Mgr): J. Smith						Date: December 4, 2018	
Temperature Used °C or °F (Circle) (See bottom of page for Standards)	Demo Time		Cooking			Corrective Actions	
Product Demonstrated (Brand, Product Name, Department (if store made))	Start Time	Target Temp	Product Temp	Staff Initials	Finish Time	Include date, time, initials, & actions taken	
1 Maple Leaf Pork Sausages	11:15am	74°C	85°C	LC	1:30pm	* Product temperature was below 74°C. Heated Product longer to a temperature of 82°C * Yogurt discarded after 4 hours because above 4°C	
2 Maple Leaf Turkey Sausages	11:15am	74°C	70°C	LC	11:45am		
3							
4							
5							
6							
Product Temperature Tracking for Refrigerated/Frozen Product Internal temperature of cold product must be less than 4°C (40°F). Frozen product must be less than -18°C (0°F) or hard to the touch.						Probe Thermometer Calibration (Ice Bath: 0°C (32°F))	
Product Demonstrated (Brand, Product Name, Department (if store made))	Initial Temp	After 2 hours	After 4 hours	After 6 hours	Staff Initials	Actual Temperature	Calibration Required
1 Yoplait Yogurts	2°C	3.2°C	4.4°C*		LC	#1 0°C	Yes <input checked="" type="radio"/> No <input type="radio"/>
2 Chapmans Ice Cream	-12°C	-11°C	-8°C	-8°C	LC		
3							
4							
Key Temps: Poultry (Whole) 85°C (185°F) / Poultry (Pieces and Ground) 74°C (165°F) Side Dishes (Mixtures) 74°C (165°F) / Beef, Veal and Lamb (Pieces and Whole Cuts) Medium-Rare 63°C (145°F) / Medium 71°C (160°F) / Well Done 77°C (170°F) Sausages 74°C (165°F) / Pork (Pieces and Whole Cuts) 71°C (160°F) Ground Beef and Pork 71°C (160°F) / Fish 70°C (158°F) Reheating 74°C (165°F) / Hot Holding 60°C (140°F)						Storage Guidelines Refrigerated: 4°C (40°F) or less Frozen: -18°C (0°F) or frozen solid Hot Hold: 60°C (140°F) or greater (Note: Store Logs for 12 months)	





Temperature Log - Product Demonstration							Store #:	
Verified By (Mgr) :							Date:	
Temperature Used °C or °F (Circle) <small>(See bottom of page for Standards)</small>	Demo Time		Cooking			Corrective Actions Include date, time, initials, & actions taken		
Product Demonstrated (Brand, Product Name, Department (if store made))	Start Time	Target Temp	Final Product Temp	Staff Initials	Finish Time			
1								
2								
3								
4								
5								
6						Probe Thermometer Calibration (Ice Bath 0°C (32°F))		
Product Temperature Tracking for Refrigerated/Frozen Product Internal temperature of cold product must be less than 4°C (40°F), Frozen product must be less than -18°C (0°F) or hard to the touch.								
Product Demonstrated (Brand, Product Name, Department (if store made))	Initial Temp	After 2 hours	After 4 hours	After 6 hours	Staff Initials	Actual Temperature #1 Refrigerated Frozen Hot Hold	Calibration Required Yes / No #1 Storage Guidelines 4°C (40°F) or less -18°C (0°F) or frozen solid 60°C (140°F) or greater	Adjusted Temperature #1 
1								
2								
3								
4								
Key Temps: Poultry (Whole) 85°C (185°F) / Poultry (Pieces and Ground) 74°C (165°F) Side Dishes (Mixtures) 74°C (165°F) / Beef, Veal and Lamb (Pieces and Whole Cuts) Medium-Rare 63°C (145°F) / Medium 71°C (160°F) / Well Done 77°C (170°F) Sausages 74°C (165°F) / Pork (Pieces and Whole Cuts) 71°C (160°F) Ground Beef and Pork 71°C (160°F) / Fish 70°C (158°F) Reheating 74°C (165°F) / Hot Holding 60°C (140°F)								
(Note: Store Logs for 12 months)								

Revision Date: September 2018
Issue Date: February 10, 2014

FSNO-FRM-Temperature Log-Product Demonstration-01

Revision#: 01
Supercedes: 00