## **Packing List for Providing Safe Food Samples at Michigan Farmers Markets**



Offering sampling opportunities at your local farmers market can be an excellent way to promote your product(s) to shoppers. When preparing to sample, use this handy packing list to make sure you have all of the supplies you need to ensure a safe and successful event.

Packing List Be sure to pack supplies in washed and sanitized, covered bin(s).				
General Supplies				
	Tent - To cover booth where samples will be distributed			
	<b>Temporary Floor</b> - If you will be located on dirt, gravel, mud or grass, pack a temporary floor such as a tarp or washable mat to prevent dust and mud from splashing up onto samples			
	Cover(s) to protect samples			
	Handwashing Station - Watch this video to learn how to build a handwashing station			
	Single Service Products to Distribute Samples- Toothpicks, sampling cups, disposable utensils, etc.			
	Covered Trash Bin			
	Gloves and/or Utensils to avoid bare-hand contact with samples  • If using utensils, have at least 1 set for every four hours of sampling and extras in case they are dropped or otherwise contaminated  • If washing utensils on-site, bring the components of a warewashing station described in this video			
	Cutting Board(s) if cutting processed foods or fresh fruit and vegetables on-site			
	Potable Water to thoroughly rinse fresh fruits and vegetables before sampling			
	Covered Food Service Containers to store samples before serving			

For Temperature Controlled Samples				
Prepared Foods Served Hot			Items Served Cold	
	Hot-holding Service Ware - Could include a covered grill, hot plate, or other heated service ware. Needs to maintain a temperature of 135°F or higher		Cooler or Freezer to maintain a temperature of 41°F or below	
	<b>Probe Thermomete</b> r that is properly calibrated to periodically test the internal temperature of samples		Cooler or Freezer Thermometer properly calibrated thermometer inside the cooler or freezer to monitor that temperatures remain at or below 41°F	
			<b>Probe Thermometer</b> that is properly calibrated to periodically test the internal temperature of samples	

Complete guidelines from the Michigan Department of Agriculture and Rural Development are available at <a href="https://www.michigan.gov/farmersmarkets">www.michigan.gov/farmersmarkets</a>.

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