

# **Applicability Tables**

Version 20.06

PRIMUS STANDARD AUDITS



Primus Standard Audits Version 20.06

## Applicability Tables



#### **Testing Applicability Chart**

This chart is intended for guidance only. Situations will vary depending on process, product and intended use.

Type of Operation	Product(s) or Process Characteristics	Minimum EMP Minimum Sampling Sampling & Testing Zones Frequency		Minimum Water Sam- pling & Testing Frequency	Mini- mum Ice Sampling & Testing Frequency (if ice is used*)	Minimum Post-sanita- tion checks (e.g. ATP)	
	No storage &/or handling of iced product &/or no high humidity storage	Quarterly	Zone 3 & 4	Every 12 months	N/A	N/A	
	Storage &/or handling of iced product &/or high humidity storage	Monthly	Zone 3 & 4	Every 12 months	Quarterly	N/A	
Storage & Distribution	Dry goods (ambient temperatures)	Not required	Not required		N/A	N/A	
	Temperature controlled (≥ 32°F/0°C) goods	Monthly	Zones 3 & 4	Every 12 months	N/A	N/A	
	Temperature controlled (< 32°F/0°C) goods	Not required		Every 12 months	N/A	N/A	
Cooling & Cold Storage	All products/commodities (dry-evaporators/condensors, forced-air cooled, vaccum cooled)	Monthly	Zones 1-4 Every 12 months		N/A	N/A	
	All products/commodities (wet-hydrocoolers, hydrovacs, ice injection, top icing)	Monthly	Zones 1-4	Quarterly	Quarterly	Weekly	
	Potentially RTE, wet process and/or with high humidity storage	Monthly	Zones 1-4	Quarterly	Quarterly	Weekly	
Packinghouse	Potentially RTE, dry pack only	Monthly	Zones 1-4	Every 12 months	N/A	Weekly	
	Non-RTE (i.e. potatoes, hard squash, dry beans, pulses, grains)	Not required		Every 12 months	N/A	N/A	
	Cut fruit	Weekly	Zones 1-4	Monthly	Monthly*	Daily	
	Cut vegetables	Weekly	Zones 1-4	Monthly	Monthly*	Daily	
Processing	Mushrooms (sliced)	Weekly	Zones 1-4	Monthly	N/A	Daily	
	Sprouts	Weekly	Zones 1-4	Monthly	N/A	Daily	
	Mixed plant & animal perishable products	Weekly	Zones 1-4	Monthly	N/A	Daily	
	Non-perishable products	Monthly	Zones 1-4	Monthly	N/A	Daily	
	Juice (pH <4.5)	Quarterly	Zones 1-4	Monthly	N/A	Daily	
	Juice (pH ≥4.5)	Monthly	Zones 1-4	Monthly	N/A	Daily	



#### Resources:

http://www.afdo.org/Resources/Documents/4-news-and-events/past-presentations/1006190900Zink.pdf

 $https://safe food all iance.com/wp-content/uploads/sfc 2016-Environmental\_Monitoring\_In\_The\_Age\_of\_FSMA.pdf$ 

https://info.unitedfresh.org/hubfs/Food%20Safety%20Pubs/FINAL-UFPA-Listeria-Guidance5.pdf

https://www.fsis.usda.gov/wps/wcm/connect/fc73c914-baec-47ca-a8be-564559b2f3b3/37d\_IM\_Common\_Pathogens.pdf?MOD=AJPERES



#### **GMP** Applicability Chart

This chart is intended for guidance only. Situations will vary depending on process, product and intended use.

Type of Operation	Product(s) or Process Characteristics	Hair nets/ Hair Restraints	Smocks/ Aprons	Sleeves	Hand sanitation	Foot/boot sanitation
Storage & Distribution	No storage &/or handling of iced product &/or no high humidity storage	N	N	N	N	N
	Storage &/or handling of iced product &/or high humidity storage	N	N	N	N	N
	Dry goods (ambient temperatures)	N	N	N	N	N
	Temperature controlled (≥ 32°F/0°C) goods	N	N	N	N	N
	Temperature controlled (< 32°F/0°C) goods	N	N	N	N	N
Cooling & Cold Storage	All products/commodities (evaporators/condensors, forced-air cooled, vaccum cooled)	N	N	N	Y	N
	All products/commodities (wet- hydrocoolers, hydrovacs, ice injection, top icing)	Y1	N	N	Y	Y4
Packinghouse	Potentially RTE wet process and/or with high humidity storage	Y	Y2	Y3	Y	N
	Potentially RTE, dry pack only	Υ	N	Y3	Y	N
	Non-RTE (i.e. potatoes, hard squash, beans, pulses, grains)	Υ	N	N	N	N
Processing	All processed products	Υ	Υ	Y3	Υ	Υ

Y1: Where ice is handled, hair nets/restraints are required.

N: Generally N/A. If operation has implemented then MUST be scored.

Y2: In packinghouses that wash product, smocks or aprons are a "must" after the was step but ideally throughout the operation.

Y3: In packinghouses and processing where clothing touches the product, sleeves are required.

Y4: In operations that have an "ice room", foot/boot sanitation is a "must" when crossing from an area of potential contamination.

Y: Applicable, do not use N/A.



Allergens per Country												
Allergens	USA	Canada	EU	Mexico	Argentina	Brazil	Chile	Australia/NZ	China	Japan	Korea	Taiwan
Crustacean Shellfish	х	Х	х	Х	х	х	х	х	х	x*	x*	х
Egg	х	х	х	х	Х	х	х	х	х	х	х	х
Fish	Х	х	х	х	Х	х	х	х	х		X**	х
Milk	Х	Х	х	Х	Х	х	х	х	х	х	х	Х
Peanut	Х	х	х	Х	Х	х	х	х	х	х	х	х
Soy	Х	х	х	Х	Х	х	х	х	х		х	х
Tree Nuts	Х	х	х	х	Х	х	х	х	х	X***	x***	х
Wheat	Х	х	х			х		х	х	х	х	
Cereals w/ gluten		х	х	Х	х	х	х		х			х
Sulfites ≥10ppm	х	Х	х	Х	х	х	х	х	х		Х	Х
Buckwheat										x	х	х
Celery			х									х
Lupin			х					х				х
Molluscan Shellfish		Х	х					Х			х	Х
Mustard		х	х									
Sesame		х	х					х				х
Bee Pollen/ Propolis								х				
Beef											х	
Chicken											х	
Conch												Х



	Allergens per Country											
Allergens	USA	Canada	EU	Mexico	Argentina	Brazil	Chile	Australia/NZ	China	Japan	Korea	Taiwan
Kiwi												х
Latex (Natu- ral Rubber)						х						
Mango												х
Peach											х	
Pork											х	
Royal Jelly								Х				
Tomato											х	

<sup>\*</sup>crab, shrimp, \*\*mackerel, \*\*\* walnut Based on https://farrp.unl.edu/IRChart