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Appendix D FoodLAP PT/Scope Table

FoodLAP Scope/PT Table				
Field of Testing (FoT)	AIHA-Approved PT (Pre-Seeded Samples)			AIHA-Approved PT (Lyophilized Pellets)
	Meat	Non-Meat	Dairy	
CHEMISTRY				
Fat	AOAC C01 API 751	API 750	AOAC C02 API 752	NA/A
Moisture	AOAC C01 API 751	API 750	AOAC C02 API 752	NA/A
Protein	AOAC C01 API 751	API 750	AOAC C02 API 752	NA/A
Salt	AOAC C01 API 751	NA/A	AOAC C02 API 752	NA/A
Ash	AOAC C01 API 751	API 750	AOAC C02 API 752	NA/A
Vitamins		API 750		NA/A
Minerals	AOAC C01 API 751	API 750	AOAC C02 API 752	NA/A
Dietary Fiber		API 750		NA/A
Sugars	API 751	API 750	API 752	NA/A
Cholesterol	AOAC C01 API 751	API 750	AOAC C02 API 752	NA/A
Sodium	AOAC C01 API 751	API 750	AOAC C02 API 752	NA/A
<u>Other</u> Carbohydrates	AOAC C01	NA/A	AOAC C02 API 752	NA/A
Calories	AOAC C01	NA/A	AOAC C02	NA/A
MICROBIOLOGY				
Salmonella (Qualitative)	AOAC M03 AOAC M10 AOAC M12	AOAC M01 AOAC M08 AOAC M09	NA/A	API 711 API 712
Salmonella (Quantitative)				API 725



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Listeria (Qualitative)	AOAC M05 AOAC M10 AOAC M12	AOAC M01 AOAC M08	NA/A	API 711 API 714
E. coli (Quantitative)	NA/A	AOAC M01 AOAC M02 AOAC M08 AOAC M09	NA/A	API 721 API 722 API 723 API 724
E. coli O157:H7 (Qualitative)	AOAC M04 AOAC M10	AOAC M01	NA/A	API 711
Staphylococcus (Quantitative)	NA/A	AOAC M01 AOAC M08 AOAC M09	NA/A	NA/A
Yeast/Mold (Quantitative)	NA/A	AOAC M01 AOAC M02 AOAC M08 AOAC M09	NA/A	API 721 API 722
Aerobic Plate Count (Quantitative)	NA/A	AOAC M01 AOAC M02 AOAC M08 AOAC M09	NA/A	API 721 API 722 API 723 API 724
Coliform (Quantitative)	NA/A	AOAC M01 AOAC M02 AOAC M08 AOAC M09	NA/A	API 721 API 722 API 723 API 724
<u>Other</u>				
Campylobacter (Qualitative)	NA/A	NA/A	NA/A	API 715
Campylobacter (Quantitative)				API 726
Bascillus cereus (Quantitative)	NA/A	NA/A	NA/A	API 721
RESIDUE CHEMISTRY				
Pesticides (Quantitative)	NA/A		NA/A	NA/A
Halogenated		AOAC P01		
NP		AOAC P01		
Carbamate		AOAC P01		
Halogenated Hydrocarbons	NA/A	NA/A	NA/A	NA/A
Sulfonamides	NA/A	NA/A	NA/A	NA/A
Nitrosamines	NA/A	NA/A	NA/A	NA/A
Toxic Elements	NA/A	NA/A	NA/A	NA/A
Mycotoxins	NA/A	NA/A	NA/A	NA/A
Drug Residue	NA/A	NA/A	NA/A	NA/A



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Metabolites	NA/A	NA/A	NA/A	NA/A
Other	NA/A	NA/A	NA/A	NA/A

AOAC – [AOAC International, www.aoac.org](http://www.aoac.org)
 API – American Proficiency Institute, www.api-pt.com
 N/A – Not Available/Approved

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