

<i>AAFCO Method code</i>	<i>Analyte</i>	<i>Method</i>	<i>Units</i>	<i>AOAC Ref</i>	<i>AOCS Ref</i>	<i>ISO Ref</i>
601.20	AB1	LC	µg / kg (ppb)			
601.21	AB1	LC post-col photochem der. -FI	µg / kg (ppb)	2005.08	Aa11-05	
601.22	AB1	LC-MS	µg / kg (ppb)			
601.23	AB1	LC-MS/MS	µg / kg (ppb)			
601.24	AB1	Vicam Aflatest, LC-FI	µg / kg (ppb)	991.31	Ab7-91	
601.25	AB1	LC post-col PB/PB electrochem der. -FI	µg / kg (ppb)	2003.02		
601.91	AB1	Romer AgraQuant Aflatoxin B1	µg / kg (ppb)			
601.92	AB1	r-Biopharm Ridascreen Aflatoxin B1	µg / kg (ppb)			
601.98	AB1	Other Rapid Test Kit	µg / kg (ppb)			
601.99	AB1	Miscellaneous technique	µg / kg (ppb)			
602.20	AB2	LC	µg / kg (ppb)			
602.21	AB2	LC post-col photochem der.-FI	µg / kg (ppb)	2005.08	Aa11-05	
602.22	AB2	LC-MS	µg / kg (ppb)			
602.23	AB2	LC-MS/MS	µg / kg (ppb)			
602.24	AB2	Vicam Aflatest, LC-FI	µg / kg (ppb)	991.31	Ab7-91	
602.98	AB2	Other Rapid Test Kit	µg / kg (ppb)			
602.99	AB2	Miscellaneous technique	µg / kg (ppb)			
300.01	Aflatoxin	Neogen Vera-Tox	ppb			
300.02	Aflatoxin	Neogen Agri-Screen	ppb	990.32		
300.03	Aflatoxin	Vicam Aflatest	ppb	991.31	Ab7-91	
300.04	Aflatoxin	Rhone-Poulenc Aflascan	ppb			
300.05	Aflatoxin	Charm	ppb			
300.06	Aflatoxin	Romer Minicolumn	ppb	975.36		
300.07	Aflatoxin	Biopharm Ridascreen	ppb			
300.10	Aflatoxin	FLC	ppb			
300.20	Aflatoxin	HPLC	ppb			
300.21	Aflatoxin	LC post-col photochem der.-FI	ppb		Aa11-05	
300.99	Aflatoxin	Miscellaneous	ppb			
603.20	AG1	LC	µg / kg (ppb)			
603.21	AG1	LC post-col photochem der. -FI	µg / kg (ppb)	2005.08	Aa11-05	
603.22	AG1	LC-MS	µg / kg (ppb)			
603.23	AG1	LC-MS/MS	µg / kg (ppb)			
603.24	AG1	Vicam Aflatest, LC-FI	µg / kg (ppb)	991.31	Ab7-91	
603.98	AG1	Other Rapid Test Kit	µg / kg (ppb)			
603.99	AG1	Miscellaneous technique	µg / kg (ppb)			
604.20	AG2	LC	µg / kg (ppb)			
604.21	AG2	LC post-col photochem der. -FI	µg / kg (ppb)	2005.08	Aa11-05	
604.22	AG2	LC-MS	µg / kg (ppb)			
604.23	AG2	LC-MS/MS	µg / kg (ppb)			
604.24	AG2	Vicam Aflatest, LC-FI	µg / kg (ppb)	991.31	Ab7-91	
604.98	AG2	Other Rapid Test Kit	µg / kg (ppb)			
604.99	AG2	Miscellaneous technique	µg / kg (ppb)			
120.00	Alanine	Post-col Ninhydrin Der	%	994.12		
120.01	Alanine	Pre-col OPA Der	%			
120.02	Alanine	Post-col OPA Der	%			
120.03	Alanine	Pre-col Dansyl Cl Der	%			
120.04	Alanine	Pre-col FMOC Der	%			
120.05	Alanine	Pre-col AQC Der	%			
120.99	Alanine	Miscellaneous	%			
015.31	Aluminum	AAS, Dry ash	mg / kg (ppm)			
015.32	Aluminum	AAS, Open vessel	mg / kg (ppm)			
015.33	Aluminum	AAS, Microwave	mg / kg (ppm)			
015.41	Aluminum	ICP, Dry ash	mg / kg (ppm)			
015.42	Aluminum	ICP, Open vessel	mg / kg (ppm)			
015.43	Aluminum	ICP, Microwave	mg / kg (ppm)			
015.51	Aluminum	ICP-MS, Dry ash	mg / kg (ppm)			
015.52	Aluminum	ICP-MS, Open vessel	mg / kg (ppm)			
015.53	Aluminum	ICP-MS, Microwave	mg / kg (ppm)			
015.99	Aluminum	Miscellaneous	mg / kg (ppm)			
045.00	Amprolium	Color	mg / kg (ppm)	961.24		
045.01	Amprolium	Fluorometer	mg / kg (ppm)	965.47		
045.02	Amprolium	LC	mg / kg (ppm)			
045.99	Amprolium	Miscellaneous	mg / kg (ppm)			
345.00	Amprolium, residual	Colorimetric	µg / kg (ppb)			
345.01	Amprolium, residual	Fluorometric	µg / kg (ppb)			
345.02	Amprolium, residual	LC	µg / kg (ppb)			
345.03	Amprolium, residual	LC-MS	µg / kg (ppb)			
345.04	Amprolium, residual	LC-MS/MS	µg / kg (ppb)			
345.99	Amprolium, residual	Miscellaneous	µg / kg (ppb)			
046.00	Apramycin	Microbiological	mg / kg (ppm)			
046.02	Apramycin	LC	mg / kg (ppm)			
046.99	Apramycin	Miscellaneous	mg / kg (ppm)			
346.00	Apramycin, residual	Microbiological	µg / kg (ppb)			
346.01	Apramycin, residual	LC	µg / kg (ppb)			
346.02	Apramycin, residual	LC-MS	µg / kg (ppb)			
346.03	Apramycin, residual	LC-MS/MS	µg / kg (ppb)			
346.99	Apramycin, residual	Miscellaneous	µg / kg (ppb)			
200.99	Arachidonic Acid	Miscellaneous	%			

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121.00	Arginine	Post-col Ninhydrin Der	%	994.12		
121.01	Arginine	Pre-col OPA Der	%			
121.02	Arginine	Post-col OPA Der	%			
121.03	Arginine	Pre-col Dansyl Cl Der	%			
121.04	Arginine	Pre-col FMOC Der	%			
121.05	Arginine	Pre-col AQC Der	%			
121.99	Arginine	Miscellaneous	%			
047.00	Arsanilic Acid	<i>Spectrophotometer</i>	mg / kg (ppm)	954.17		
047.01	Arsanilic Acid	Total As	mg / kg (ppm)	957.22		
047.02	Arsanilic Acid	LC	mg / kg (ppm)			
047.99	Arsanilic Acid	Miscellaneous	mg / kg (ppm)			
347.00	Arsanilic acid, residual	Spectrophotometer	µg / kg (ppb)			
347.01	Arsanilic acid, residual	Total As	µg / kg (ppb)			
347.02	Arsanilic acid, residual	LC	µg / kg (ppb)			
347.03	Arsanilic acid, residual	LC-MS	µg / kg (ppb)			
347.04	Arsanilic acid, residual	LC-MS/MS	µg / kg (ppb)			
347.99	Arsanilic acid, residual	Miscellaneous	µg / kg (ppb)			
016.00	Arsenic	AA, Hydride	PPM			
016.01	Arsenic	Total	PPM	957.22		
016.34	Arsenic	AAS, Graphite furnace	PPM			
016.42	Arsenic	ICP, Open vessel	PPM			
016.43	Arsenic	ICP, Microwave	PPM			
016.52	Arsenic	ICP-MS, Open vessel	PPM			
016.53	Arsenic	ICP-MS, Microwave	PPM			
016.99	Arsenic	Miscellaneous	PPM			
516.00	Arsenic, total	AA, Hydride	mg / kg (ppm)			
516.01	Arsenic, total	Colorimeter	mg / kg (ppm)	957.22		
516.34	Arsenic, total	AAS, Graphite furnace	mg / kg (ppm)			
516.42	Arsenic, total	ICP, Open vessel	mg / kg (ppm)			
516.43	Arsenic, total	ICP, Microwave	mg / kg (ppm)			
516.52	Arsenic, total	ICP-MS, Open vessel	mg / kg (ppm)			
516.53	Arsenic, total	ICP-MS, Microwave	mg / kg (ppm)			
516.99	Arsenic, total	Miscellaneous	mg / kg (ppm)			
005.00	Ash	2h @ 600°C	%	942.05	Ba5a-49	
005.01	Ash	Sugars & Syrups	%	900.02		
005.02	Ash	LECO	%			
005.03	Ash	Microwave furnace	%			
005.04	Ash	Acid insoluble	%		Ba5b-68	
005.05	Ash	3h @ 550°C	%			5984 : 2002
005.11	Ash	NIR	%			
005.99	Ash	Miscellaneous	%			
122.00	Aspartic	Post-col Ninhydrin Der	%	994.12		
122.01	Aspartic	Pre-col OPA Der	%			
122.02	Aspartic	Post-col OPA Der	%			
122.03	Aspartic	Pre-col Dansyl Cl Der	%			
122.04	Aspartic	Pre-col FMOC Der	%			
122.05	Aspartic	Pre-col AQC Der	%			
122.99	Aspartic	Miscellaneous	%			
048.00	Bacitracin	Plate	mg / kg (ppm)	957.24		
048.01	Bacitracin	Plate MeOH Ext	mg / kg (ppm)	993.29		
048.02	Bacitracin	Turbidity	mg / kg (ppm)			
048.04	Bacitracin	LC	mg / kg (ppm)	982.44		
048.99	Bacitracin	Miscellaneous	mg / kg (ppm)			
348.00	Bacitracin, residual	Plate	µg / kg (ppb)			
348.01	Bacitracin, residual	Plate, methanol extraction	µg / kg (ppb)			
348.02	Bacitracin, residual	Turbidity	µg / kg (ppb)			
348.03	Bacitracin, residual	LC	µg / kg (ppb)			
348.04	Bacitracin, residual	LC-MS	µg / kg (ppb)			
348.05	Bacitracin, residual	LC-MS/MS	µg / kg (ppb)			
348.99	Bacitracin, residual	Miscellaneous	µg / kg (ppb)			
049.00	Bambermycin	Plate	mg / kg (ppm)			
049.99	Bambermycin	Miscellaneous	mg / kg (ppm)			
349.00	Bambermycin, residual	Plate	µg / kg (ppb)			
349.01	Bambermycin, residual	LC-MS	µg / kg (ppb)			
349.02	Bambermycin, residual	LC-MS/MS	µg / kg (ppb)			
349.99	Bambermycin, residual	Miscellaneous	µg / kg (ppb)			
040.31	Barium	AAS, Dry ash	mg / kg (ppm)			
040.32	Barium	AAS, Open vessel	mg / kg (ppm)			
040.33	Barium	AAS, Microwave	mg / kg (ppm)			
040.34	Barium	AAS, Graphite furnace	mg / kg (ppm)			
040.41	Barium	ICP, Dry ash	mg / kg (ppm)			
040.42	Barium	ICP, Open vessel	mg / kg (ppm)			
040.43	Barium	ICP, Microwave	mg / kg (ppm)			
040.51	Barium	ICP-MS, Dry ash	mg / kg (ppm)			
040.52	Barium	ICP-MS, Open vessel	mg / kg (ppm)			
040.53	Barium	ICP-MS, Microwave	mg / kg (ppm)			
040.99	Barium	Miscellaneous	mg / kg (ppm)			
114.01	Biotin	Microbiological	mg / kg (ppm)			

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114.99	Biotin	Miscellaneous	mg / kg (ppm)			
017.31	Boron	AAS, Dry ash	mg / kg (ppm)			
017.32	Boron	AAS, Open vessel	mg / kg (ppm)			
017.33	Boron	AAS, Microwave	mg / kg (ppm)			
017.41	Boron	ICP, Dry ash	mg / kg (ppm)			
017.42	Boron	ICP, Open vessel	mg / kg (ppm)			
017.43	Boron	ICP, Microwave	mg / kg (ppm)			
017.44	Boron	ICP, Dry ash	mg / kg (ppm)	985.01		
017.51	Boron	ICP-MS, Dry ash	mg / kg (ppm)			
017.52	Boron	ICP-MS, Open vessel	mg / kg (ppm)			
017.53	Boron	ICP-MS, Microwave	mg / kg (ppm)			
017.99	Boron	Miscellaneous	mg / kg (ppm)			
018.31	Cadmium	AAS, Dry ash	PPM			
018.32	Cadmium	AAS, Open vessel	PPM			
018.33	Cadmium	AAS, Microwave	PPM			
018.34	Cadmium	AAS, Graphite furnace	PPM			
018.41	Cadmium	ICP, Dry ash	PPM			
018.42	Cadmium	ICP, Open vessel	PPM			
018.43	Cadmium	ICP, Microwave	PPM			
018.51	Cadmium	ICP-MS, Dry ash	PPM			
018.52	Cadmium	ICP-MS, Open vessel	PPM			
018.53	Cadmium	ICP-MS, Microwave	PPM			
018.99	Cadmium	Miscellaneous	PPM			
518.31	Cadmium	AAS, Dry ash	mg / kg (ppm)			
518.32	Cadmium	AAS, Open vessel	mg / kg (ppm)			
518.33	Cadmium	AAS, Microwave	mg / kg (ppm)			
518.34	Cadmium	AAS, Graphite furnace	mg / kg (ppm)			
518.41	Cadmium	ICP, Dry ash	mg / kg (ppm)			
518.42	Cadmium	ICP, Open vessel	mg / kg (ppm)			
518.43	Cadmium	ICP, Microwave	mg / kg (ppm)			
518.51	Cadmium	ICP-MS, Dry ash	mg / kg (ppm)			
518.52	Cadmium	ICP-MS, Open vessel	mg / kg (ppm)			
518.53	Cadmium	ICP-MS, Microwave	mg / kg (ppm)			
518.99	Cadmium	Miscellaneous	mg / kg (ppm)			
019.00	Calcium	Ox-Mn04 Vol.	%	927.02		
019.02	Calcium	Hach Method	%			
019.03	Calcium	Semiauto (Autoanalyzer)	%			
019.04	Calcium	Emission spectroscopy	%			
019.06	Calcium	DCP	%			
019.07	Calcium	PreWet	%			
019.08	Calcium	EDTA	%			
019.09	Calcium	Ion-selective electrode	%			
019.31	Calcium	AAS, Dry ash	%	968.08		
019.32	Calcium	AAS, Open vessel	%	968.08		
019.33	Calcium	AAS, Microwave	%	968.08 (E)		
019.34	Calcium	AAS, Dry ash	%	975.03		
019.35	Calcium	AAS, Open vessel	%	975.03		
019.41	Calcium	ICP, Dry ash	%	968.08 (D)		
019.42	Calcium	ICP, Open vessel	%			
019.43	Calcium	ICP, Microwave	%			
019.44	Calcium	ICP, Dry ash	%	985.01		
019.51	Calcium	ICP-MS, Dry ash	%			
019.52	Calcium	ICP-MS, Open vessel	%			
019.53	Calcium	ICP-MS, Microwave	%			
019.99	Calcium	Miscellaneous	%			
050.00	Carbadox	Color	mg / kg (ppm)	977.35		
050.01	Carbadox	LC	mg / kg (ppm)			
050.99	Carbadox	Miscellaneous	mg / kg (ppm)			
350.00	Carbadox, residual	Colorimetric	µg / kg (ppb)			
350.01	Carbadox, residual	LC	µg / kg (ppb)			
350.02	Carbadox, residual	LC-MS	µg / kg (ppb)			
350.03	Carbadox, residual	LC-MS/MS	µg / kg (ppb)			
350.99	Carbadox, residual	Miscellaneous	µg / kg (ppb)			
100.00	Carotene	Spectrophotometer	mg / kg (ppm)	970.64		
100.01	Carotene	LC	mg / kg (ppm)			
100.99	Carotene	Miscellaneous	mg / kg (ppm)			
042.00	Chloride	Titrimetric	%			
042.01	Chloride	Ion-selective electrode	%			
042.02	Chloride	Ion Chromatography	%			
042.03	Chloride	Miscellaneous	%			
051.00	Chlortetracycline	Plate	mg / kg (ppm)	967.39		
051.01	Chlortetracycline	Turbidity	mg / kg (ppm)	977.37		
051.02	Chlortetracycline	Chem Premix	mg / kg (ppm)	JAOAC 46,47		
051.03	Chlortetracycline	LC	mg / kg (ppm)			
051.99	Chlortetracycline	Miscellaneous	mg / kg (ppm)			
351.00	Chlortetracycline, residual	Plate	µg / kg (ppb)			
351.01	Chlortetracycline, residual	Turbidity	µg / kg (ppb)			
351.02	Chlortetracycline, residual	Premix	µg / kg (ppb)			

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351.03	Chlortetracycline, residual	LC	µg / kg (ppb)			
351.04	Chlortetracycline, residual	LC-MS	µg / kg (ppb)			
351.05	Chlortetracycline, residual	LC-MS/MS	µg / kg (ppb)			
351.99	Chlortetracycline, residual	Miscellaneous	µg / kg (ppb)			
101.00	Choline Chloride	Microbiological	mg / kg (ppm)			
101.01	Choline Chloride	Chem	mg / kg (ppm)			
101.02	Choline Chloride	LC	mg / kg (ppm)			
101.99	Choline Chloride	Miscellaneous	mg / kg (ppm)			
020.31	Chromium	AAS, Dry ash	PPM			
020.32	Chromium	AAS, Open vessel	PPM			
020.33	Chromium	AAS, Microwave	PPM			
020.34	Chromium	AAS, Graphite furnace	PPM			
020.41	Chromium	ICP, Dry ash	PPM			
020.42	Chromium	ICP, Open vessel	PPM			
020.43	Chromium	ICP, Microwave	PPM			
020.51	Chromium	ICP-MS, Dry ash	PPM			
020.52	Chromium	ICP-MS, Open vessel	PPM			
020.53	Chromium	ICP-MS, Microwave	PPM			
020.99	Chromium	Miscellaneous	PPM			
520.31	Chromium	AAS, Dry ash	mg / kg (ppm)			
520.32	Chromium	AAS, Open vessel	mg / kg (ppm)			
520.33	Chromium	AAS, Microwave	mg / kg (ppm)			
520.34	Chromium	AAS, Graphite furnace	mg / kg (ppm)			
520.41	Chromium	ICP, Dry ash	mg / kg (ppm)			
520.42	Chromium	ICP, Open vessel	mg / kg (ppm)			
520.43	Chromium	ICP, Microwave	mg / kg (ppm)			
520.51	Chromium	ICP-MS, Dry ash	mg / kg (ppm)			
520.52	Chromium	ICP-MS, Open vessel	mg / kg (ppm)			
520.53	Chromium	ICP-MS, Microwave	mg / kg (ppm)			
520.99	Chromium	Miscellaneous	mg / kg (ppm)			
052.99	Clopidol	Miscellaneous	mg / kg (ppm)			
352.00	Clopidol, residual	LC-MS	µg / kg (ppb)			
352.01	Clopidol, residual	LC-MS/MS	µg / kg (ppb)			
352.99	Clopidol, residual	Miscellaneous	µg / kg (ppb)			
021.00	Cobalt	Color	mg / kg (ppm)	952.02		
021.03	Cobalt	DCP	mg / kg (ppm)			
021.31	Cobalt	AAS, Dry ash	mg / kg (ppm)			
021.32	Cobalt	AAS, Open vessel	mg / kg (ppm)			
021.33	Cobalt	AAS, Microwave	mg / kg (ppm)			
021.34	Cobalt	AAS, Graphite furnace	mg / kg (ppm)			
021.41	Cobalt	ICP, Dry ash	mg / kg (ppm)			
021.42	Cobalt	ICP, Open vessel	mg / kg (ppm)			
021.43	Cobalt	ICP, Microwave	mg / kg (ppm)			
021.51	Cobalt	ICP-MS, Dry ash	mg / kg (ppm)			
021.52	Cobalt	ICP-MS, Open vessel	mg / kg (ppm)			
021.53	Cobalt	ICP-MS, Microwave	mg / kg (ppm)			
021.99	Cobalt	Miscellaneous	mg / kg (ppm)			
022.00	Copper	Color	mg / kg (ppm)	947.03		
022.02	Copper	Emission spectroscopy	mg / kg (ppm)	953.01		
022.04	Copper	DCP	mg / kg (ppm)			
022.31	Copper	AAS, Dry ash	mg / kg (ppm)	968.08		
022.32	Copper	AAS, Open vessel	mg / kg (ppm)	968.08		
022.33	Copper	AAS, Microwave	mg / kg (ppm)	968.08 (E)		
022.34	Copper	AAS, Graphite furnace	mg / kg (ppm)			
022.35	Copper	AAS, Dry ash	mg / kg (ppm)	975.03		
022.36	Copper	AAS, Open vessel	mg / kg (ppm)	975.03		
022.41	Copper	ICP, Dry ash	mg / kg (ppm)	968.08 (D)		
022.42	Copper	ICP, Open vessel	mg / kg (ppm)			
022.43	Copper	ICP, Microwave	mg / kg (ppm)		Aa 1-38	
022.44	Copper	ICP, Dry ash	mg / kg (ppm)	985.01		
022.51	Copper	ICP-MS, Dry ash	mg / kg (ppm)			
022.52	Copper	ICP-MS, Open vessel	mg / kg (ppm)			
022.53	Copper	ICP-MS, Microwave	mg / kg (ppm)			
022.99	Copper	Miscellaneous	mg / kg (ppm)			
053.00	Coumaphos	GLC	mg / kg (ppm)			
053.01	Coumaphos	Polarographic	mg / kg (ppm)			
053.99	Coumaphos	Miscellaneous	mg / kg (ppm)			
353.00	Coumaphos, residual	GC	µg / kg (ppb)			
353.01	Coumaphos, residual	Polarographic	µg / kg (ppb)			
353.02	Coumaphos, residual	LC-MS	µg / kg (ppb)			
353.03	Coumaphos, residual	LC-MS/MS	µg / kg (ppb)			
353.99	Coumaphos, residual	Miscellaneous	µg / kg (ppb)			
124.00	Cysteine/Cystine	PAO Post-col Ninhydr	%	994.12		
124.01	Cysteine/Cystine	PAO Pre-col OPA Der	%			
124.02	Cysteine/Cystine	PAO Post-col OPA Der	%			
124.03	Cysteine/Cystine	PAO Pre-col Dansyl Cl	%			
124.04	Cysteine/Cystine	PAO Pre-col FMOC Der	%			
124.05	Cysteine/Cystine	PAO Pre-col AQC Der	%			

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124.99	Cysteine/Cystine	Miscellaneous	%			
054.00	Decoquinat	Fluorometer	mg / kg (ppm)	969.55		
054.01	Decoquinat	LC	mg / kg (ppm)			
054.02	Decoquinat	LC, AOAC	mg / kg (ppm)	2008.08		
054.99	Decoquinat	Miscellaneous	mg / kg (ppm)			
354.00	Decoquinat, residual	Fluorometric	µg / kg (ppb)			
354.01	Decoquinat, residual	LC	µg / kg (ppb)			
354.02	Decoquinat, residual	LC-MS	µg / kg (ppb)			
354.03	Decoquinat, residual	LC-MS/MS	µg / kg (ppb)			
354.99	Decoquinat, residual	Miscellaneous	µg / kg (ppb)			
610.01	Deoxynivalenol	Neogen Veratox for DON	µg / kg (ppb)			
610.02	Deoxynivalenol	Neogen Veratox for DON HS	µg / kg (ppb)			
610.03	Deoxynivalenol	Charm ROSA DON Quantitative	µg / kg (ppb)			
610.04	Deoxynivalenol	Charm ROSA Fast 5 DON Quantitative	µg / kg (ppb)			
610.05	Deoxynivalenol	Romer AgraQuant DON	µg / kg (ppb)			
610.06	Deoxynivalenol	r-Biopharm Ridascreen DON	µg / kg (ppb)			
610.07	Deoxynivalenol	r-Biopharm Ridascreen FAST DON	µg / kg (ppb)			
610.08	Deoxynivalenol	r-Biopharm Ridascreen FAST DON SC	µg / kg (ppb)			
610.09	Deoxynivalenol	Vicam DON-V	µg / kg (ppb)			
610.10	Deoxynivalenol	TLC	µg / kg (ppb)			
610.20	Deoxynivalenol	LC	µg / kg (ppb)			
610.21	Deoxynivalenol	LC-FI	µg / kg (ppb)			
610.22	Deoxynivalenol	LC-MS	µg / kg (ppb)			
610.23	Deoxynivalenol	LC-MS/MS	µg / kg (ppb)			
610.24	Deoxynivalenol	GC-ECD	µg / kg (ppb)	986.18		
610.25	Deoxynivalenol	GC-MS	µg / kg (ppb)			
610.98	Deoxynivalenol	Other Rapid Test Kit	µg / kg (ppb)			
610.99	Deoxynivalenol	Miscellaneous technique	µg / kg (ppb)			
055.00	Erythromycin	Plate	mg / kg (ppm)	971.48		
055.99	Erythromycin	Miscellaneous	mg / kg (ppm)			
355.00	Erythromycin, residual	Plate	µg / kg (ppb)			
355.01	Erythromycin, residual	LC-MS	µg / kg (ppb)			
355.02	Erythromycin, residual	LC-MS/MS	µg / kg (ppb)			
355.99	Erythromycin, residual	Miscellaneous	µg / kg (ppb)			
056.00	Ethopabate	Colorimeter	mg / kg (ppm)	964.29		
056.01	Ethopabate	LC-UV	mg / kg (ppm)			
056.02	Ethopabate	LC-FI	mg / kg (ppm)			
056.99	Ethopabate	Miscellaneous	mg / kg (ppm)			
356.00	Ethopabate, residual	Colorimetric	µg / kg (ppb)			
356.01	Ethopabate, residual	LC-UV	µg / kg (ppb)			
356.02	Ethopabate, residual	LC-FI	µg / kg (ppb)			
356.03	Ethopabate, residual	LC-MS	µg / kg (ppb)			
356.04	Ethopabate, residual	LC-MS/MS	µg / kg (ppb)			
356.99	Ethopabate, residual	Miscellaneous	µg / kg (ppb)			
057.00	Ethoxyquin	Fluorometer	mg / kg (ppm)	963.07		
057.01	Ethoxyquin	LC	mg / kg (ppm)	996.13		
057.99	Ethoxyquin	Miscellaneous	mg / kg (ppm)			
357.00	Ethoxyquin, residual	Fluorometric	µg / kg (ppb)			
357.01	Ethoxyquin, residual	LC	µg / kg (ppb)			
357.02	Ethoxyquin, residual	LC-MS	µg / kg (ppb)			
357.03	Ethoxyquin, residual	LC-MS/MS	µg / kg (ppb)			
357.99	Ethoxyquin, residual	Miscellaneous	µg / kg (ppb)			
003.00	Fat	Eth Ext., Direct	%	920.39		
003.01	Fat	Ind Eth Ext (13th ed.), Indirect	%	920.39		
003.04	Fat	In Fish Meal	%	948.04		
003.05	Fat	Distillers Method	%			
003.06	Fat	Pet Ether	%		Ba3-38	
003.07	Fat	Aqueous Extraction	%	920.39		
003.09	Fat	Soxtec, Eth Ext	%	2003.05		
003.10	Fat	Soxtec, Pet Ether	%			11085 : 2008
003.11	Fat	NIR	%			
003.12	Fat	Hexane Ext	%			6492 : 1999
003.13	Fat	Soxtec, Hexane Ext.	%	2003.06		
003.14	Fat	Ankom	%		Am5-04	
003.99	Fat	Miscellaneous	%			
013.00	Fat	Acid hydrolysis	%			6492 : 1999
013.02	Fat	Mojonnier, Bak Ext	%	954.02		
013.03	Fat	Roese-Gottlieb	%	932.02		
013.08	Fat	Roese-Gottlieb Modified	%			
013.10	Fat	Soxtec-Acid Hydrolysis	%			11085 : 2008
013.11	Fat	Super Critical Fluid Extraction	%			
013.12	Fat	NIR- Acid Hydrolysis	%			
013.13	Fat	Ankom- Acid Hydrolysis	%			
013.99	Fat	Pretreat or extended ext., Misc	%			
621.10	FB1	TLC	µg / kg (ppb)			
621.20	FB1	LC	µg / kg (ppb)			
621.21	FB1	LC-FI, OPA der.	µg / kg (ppb)		Aj 5a-97	
621.22	FB1	LC-MS	µg / kg (ppb)			

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621.23	FB1	LC-MS/MS	µg / kg (ppb)			
621.98	FB1	Other Rapid Test Kit	µg / kg (ppb)			
621.99	FB1	Miscellaneous technique	µg / kg (ppb)			
622.10	FB2	TLC	µg / kg (ppb)			
622.20	FB2	LC	µg / kg (ppb)			
622.21	FB2	LC-Fl, OPA der.	µg / kg (ppb)		Aj 5a-97	
622.22	FB2	LC-MS	µg / kg (ppb)			
622.23	FB2	LC-MS/MS	µg / kg (ppb)			
622.98	FB2	Other Rapid Test Kit	µg / kg (ppb)			
622.99	FB2	Miscellaneous technique	µg / kg (ppb)			
623.10	FB3	TLC	µg / kg (ppb)			
623.20	FB3	LC	µg / kg (ppb)			
623.21	FB3	LC-Fl, OPA der.	µg / kg (ppb)		Aj 5a-97	
623.22	FB3	LC-MS	µg / kg (ppb)			
623.23	FB3	LC-MS/MS	µg / kg (ppb)			
623.98	FB3	Other Rapid Test Kit	µg / kg (ppb)			
623.99	FB3	Miscellaneous technique	µg / kg (ppb)			
092.99	Fenbendazole	Miscellaneous	mg / kg (ppm)			
392.00	Fenbendazole, residual	LC	µg / kg (ppb)			
392.01	Fenbendazole, residual	LC-MS	µg / kg (ppb)			
392.02	Fenbendazole, residual	LC-MS/MS	µg / kg (ppb)			
392.99	Fenbendazole, residual	Miscellaneous	µg / kg (ppb)			
004.00	Fiber	Crude Asbestos Free	%	962.09	Ba6-84	5498 : 1981
004.01	Fiber	Sing Filt	%			
004.03	Fiber	Fritted Glass	%	978.10		
004.06	Fiber	Fibertec	%			6865 : 2000
004.07	Fiber	ANKOM	%		Ba6a-05	
004.11	Fiber	NIR	%			
004.99	Fiber	Miscellaneous	%			
008.02	Fiber	Acid Detergent	%	973.18		13906 : 2008
008.05	Fiber	Acid Detergent-Hach	%			
008.08	Fiber	Acid Detergent, ANKOM	%			
008.99	Fiber	Acid Detergent Miscellaneous	%			
009.04	Fiber	Neutral Det-No ENZ Pretreat	%			
009.07	Fiber	Neutral Det-ENZ Pretreat	%	2002.04		16472 : 2006
009.09	Fiber	Neutral Detergent, ANKOM	%			
009.99	Fiber	Neutral Det Miscellaneous	%			
014.99	Fiber, total dietary (TDF)	Miscellaneous	%			
023.00	Fluorine	Color	%	944.08		
023.01	Fluorine	Ion-selective electrode	%	975.08		
023.99	Fluorine	Miscellaneous	%			
113.01	Folic Acid	Microbiological	mg / kg (ppm)	944.12		
113.02	Folic Acid	LC	mg / kg (ppm)			
113.99	Folic Acid	Miscellaneous	mg / kg (ppm)			
160.99	Fructose	Miscellaneous	%			
058.00	Furazolidone	Colorimeter	mg / kg (ppm)	960.63		
058.01	Furazolidone	LC	mg / kg (ppm)	985.51		
058.99	Furazolidone	Miscellaneous	mg / kg (ppm)			
358.00	Furazolidone, residual	Colorimetric	µg / kg (ppb)			
358.01	Furazolidone, residual	LC	µg / kg (ppb)			
358.02	Furazolidone, residual	LC-MS	µg / kg (ppb)			
358.03	Furazolidone, residual	LC-MS/MS	µg / kg (ppb)			
358.99	Furazolidone, residual	Miscellaneous	µg / kg (ppb)			
161.99	Galactose	Miscellaneous	%			
162.99	Glucose	Miscellaneous	%			
125.00	Glutamic	Post-col Ninhydrin Der	%	994.12		
125.01	Glutamic	Pre-col OPA Der	%			
125.02	Glutamic	Post-col OPA Der	%			
125.03	Glutamic	Pre-col Dansyl Cl Der	%			
125.04	Glutamic	Pre-col FMOC Der	%			
125.05	Glutamic	Pre-col AQC Der	%			
125.99	Glutamic	Miscellaneous	%			
126.00	Glycine	Post-col Ninhydrin Der	%	994.12		
126.01	Glycine	Pre-col OPA Der	%			
126.02	Glycine	Post-col OPA Der	%			
126.03	Glycine	Pre-col Dansyl Cl Der	%			
126.04	Glycine	Pre-col FMOC Der	%			
126.05	Glycine	Pre-col AQC Der	%			
126.99	Glycine	Miscellaneous	%			
127.00	Histidine	Post-col Ninhydrin Der	%	994.12		
127.01	Histidine	Pre-col OPA Der	%			
127.02	Histidine	Post-col OPA Der	%			
127.03	Histidine	Pre-col Dansyl Cl Der	%			
127.04	Histidine	Pre-col FMOC Der	%			
127.05	Histidine	Pre-col AQC Der	%			
127.99	Histidine	Miscellaneous	%			
059.00	Hygromycin B	Microbiological	Units / kg	960.67		
059.99	Hygromycin B	Miscellaneous	Units / kg			

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359.00	Hygromycin B, residual	Microbiological	µg / kg (ppb)			
359.01	Hygromycin B, residual	LC-MS	µg / kg (ppb)			
359.02	Hygromycin B, residual	LC-MS/MS	µg / kg (ppb)			
359.99	Hygromycin B, residual	Miscellaneous	µg / kg (ppb)			
024.00	Iodine	Knaph-Lamb	mg / kg (ppm)	934.02		
024.01	Iodine	Elm-Cald	mg / kg (ppm)	935.14		
024.02	Iodine	Iodized Salt	mg / kg (ppm)	925.56		
024.03	Iodine	Ion-selective electrode	mg / kg (ppm)			
024.51	Iodine	ICP-MS, Dry ash	mg / kg (ppm)			
024.52	Iodine	ICP-MS, Open vessel	mg / kg (ppm)			
024.53	Iodine	ICP-MS, Microwave	mg / kg (ppm)			
024.99	Iodine	Miscellaneous	mg / kg (ppm)			
060.00	Iprnidazole	GC-ECD	mg / kg (ppm)	971.44		
060.01	Iprnidazole	LC	mg / kg (ppm)			
060.99	Iprnidazole	Miscellaneous	mg / kg (ppm)			
360.00	Iprnidazole, residual	GC-ECD	µg / kg (ppb)			
360.01	Iprnidazole, residual	LC	µg / kg (ppb)			
360.02	Iprnidazole, residual	LC-MS	µg / kg (ppb)			
360.03	Iprnidazole, residual	LC-MS/MS	µg / kg (ppb)			
360.99	Iprnidazole, residual	Miscellaneous	µg / kg (ppb)			
025.00	Iron	Color	mg / kg (ppm)	935.12		
025.02	Iron	Emission spectroscopy	mg / kg (ppm)	953.01		
025.04	Iron	DCP	mg / kg (ppm)			
025.31	Iron	AAS, Dry ash	mg / kg (ppm)	968.08		
025.32	Iron	AAS, Open vessel	mg / kg (ppm)	968.08		
025.33	Iron	AAS, Microwave	mg / kg (ppm)	968.08 (E)		
025.34	Iron	AAS, Dry ash	mg / kg (ppm)	975.03		
025.35	Iron	AAS, Open vessel	mg / kg (ppm)	975.03		
025.41	Iron	ICP, Dry ash	mg / kg (ppm)	968.08 (D)		
025.42	Iron	ICP, Open vessel	mg / kg (ppm)			
025.43	Iron	ICP, Microwave	mg / kg (ppm)			
025.51	Iron	ICP-MS, Dry ash	mg / kg (ppm)			
025.52	Iron	ICP-MS, Open vessel	mg / kg (ppm)			
025.53	Iron	ICP-MS, Microwave	mg / kg (ppm)			
025.99	Iron	Miscellaneous	mg / kg (ppm)			
128.00	Isoleucine	Post-col Ninhydrin Der	%	994.12		
128.01	Isoleucine	Pre-col OPA Der	%			
128.02	Isoleucine	Post-col OPA Der	%			
128.03	Isoleucine	Pre-col Dansyl Cl Der	%			
128.04	Isoleucine	Pre-col FMOC Der	%			
128.05	Isoleucine	Pre-col AQC Der	%			
128.99	Isoleucine	Miscellaneous	%			
144.00	Isoleucine, free	LC-PCD	%	999.13		
163.99	Lactose	Miscellaneous	%			
061.00	Lasalocid Sodium	Micro	mg / kg (ppm)	975.60		
061.01	Lasalocid Sodium	Spectrophotometer	mg / kg (ppm)	975.61		
061.02	Lasalocid Sodium	LC	mg / kg (ppm)			
061.03	Lasalocid Sodium	LC, AOAC	mg / kg (ppm)	2008.01		
061.99	Lasalocid Sodium	Miscellaneous	mg / kg (ppm)			
361.00	Lasalocid sodium, residual	Microbiological	µg / kg (ppb)			
361.01	Lasalocid sodium, residual	Spectrophotometer	µg / kg (ppb)			
361.02	Lasalocid sodium, residual	LC	µg / kg (ppb)	2008.01		
361.03	Lasalocid sodium, residual	LC-MS	µg / kg (ppb)			
361.04	Lasalocid sodium, residual	LC-MS/MS	µg / kg (ppb)			
361.99	Lasalocid sodium, residual	Miscellaneous	µg / kg (ppb)			
026.31	Lead	AAS, Dry ash	PPM			
026.32	Lead	AAS, Open vessel	PPM			
026.33	Lead	AAS, Microwave	PPM			
026.34	Lead	AAS, Graphite furnace	PPM			
026.41	Lead	ICP, Dry ash	PPM			
026.42	Lead	ICP, Open vessel	PPM			
026.43	Lead	ICP, Microwave	PPM			
026.51	Lead	ICP-MS, Dry ash	PPM			
026.52	Lead	ICP-MS, Open vessel	PPM			
026.53	Lead	ICP-MS, Microwave	PPM			
026.99	Lead	Miscellaneous	PPM			
526.31	Lead	AAS, Dry ash	mg / kg (ppm)			
526.32	Lead	AAS, Open vessel	mg / kg (ppm)			
526.33	Lead	AAS, Microwave	mg / kg (ppm)			
526.34	Lead	AAS, Graphite furnace	mg / kg (ppm)			
526.41	Lead	ICP, Dry ash	mg / kg (ppm)			
526.42	Lead	ICP, Open vessel	mg / kg (ppm)			
526.43	Lead	ICP, Microwave	mg / kg (ppm)			
526.51	Lead	ICP-MS, Dry ash	mg / kg (ppm)			
526.52	Lead	ICP-MS, Open vessel	mg / kg (ppm)			
526.53	Lead	ICP-MS, Microwave	mg / kg (ppm)			
526.99	Lead	Miscellaneous	mg / kg (ppm)			
129.00	Leucine	Post-col Ninhydrin Der	%	994.12		

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129.01	Leucine	Pre-col OPA Der	%			
129.02	Leucine	Post-col OPA Der	%			
129.03	Leucine	Pre-col Dansyl Cl Der	%			
129.04	Leucine	Pre-col FMOF Der	%			
129.05	Leucine	Pre-col AQC Der	%			
129.99	Leucine	Miscellaneous	%			
062.00	Levamisole	HCl, GC	mg / kg (ppm)			
062.01	Levamisole	HCl, LC	mg / kg (ppm)			
062.99	Levamisole	Miscellaneous	mg / kg (ppm)			
362.00	Levamisole, residual	GC, HCl extraction	µg / kg (ppb)			
362.01	Levamisole, residual	LC, HCl extraction	µg / kg (ppb)			
362.02	Levamisole, residual	LC-MS	µg / kg (ppb)			
362.03	Levamisole, residual	LC-MS/MS	µg / kg (ppb)			
362.99	Levamisole, residual	Miscellaneous	µg / kg (ppb)			
063.00	Lincomycin	Plate	mg / kg (ppm)	967.40		
063.99	Lincomycin	Miscellaneous	mg / kg (ppm)			
363.00	Lincomycin, residual	Plate	µg / kg (ppb)			
363.01	Lincomycin, residual	LC-MS	µg / kg (ppb)			
363.02	Lincomycin, residual	LC-MS/MS	µg / kg (ppb)			
363.99	Lincomycin, residual	Miscellaneous	µg / kg (ppb)			
210.99	Linoleic Acid	Miscellaneous	%			
130.00	L-Lysine	Post-col Ninhydrin Der	%	994.12		
130.01	L-Lysine	Pre-col OPA Der	%			
130.02	L-Lysine	Post-col OPA Der	%			
130.03	L-Lysine	Pre-col Dansyl Cl Der	%			
130.04	L-Lysine	Pre-col FMOF Der	%			
130.05	L-Lysine	Pre-col AQC Der	%			
130.99	L-Lysine	Miscellaneous	%			
001.00	Loss on Drying	Vac 95°C 5 hr	%	934.01	Ba2b-82	
001.02	Loss on Drying	Vac on sand	%	925.45		
001.03	Loss on Drying	Low temp. methods	%			6496 : 1999
001.05	Loss on Drying	LECO	%			
001.06	Loss on Drying	Vac on pumice stone	%	925.45		
001.07	Loss on Drying	104°C 3 hr, in malt	%	935.29		
001.08	Loss on Drying	102°C 16 hr, in meat	%	950.46		
001.99	Loss on Drying	Miscellaneous	%			
011.01	Loss on Drying	135°C 2hr	%	930.15		
011.02	Loss on drying	130°C for 2 hours	%		Ba2a-38	
011.03	Loss on Drying	130°C for 1 hour, flour	%	925.10		
011.99	Loss on Drying	High Temp. Methods Miscellaneous	%			
143.00	Lysine Available	LC	%	975.44		
140.01	Lysine, Free	LC-PCD	%	999.13		
027.00	Magnesium	Grav Mg ₂ P ₂ O ₇	%	937.01		
027.02	Magnesium	Emission spectroscopy	%	953.01		
027.04	Magnesium	DCP	%			
027.06	Magnesium	Hach Method	%			
027.31	Magnesium	AAS, Dry ash	%	968.08		
027.32	Magnesium	AAS, Open vessel	%	968.08		
027.33	Magnesium	AAS, Microwave	%	968.08 (E)		
027.34	Magnesium	AAS, Dry ash	%	975.03		
027.35	Magnesium	AAS, Open vessel	%	975.03		
027.41	Magnesium	ICP, Dry ash	%	968.08 (D)		
027.42	Magnesium	ICP, Open vessel	%			
027.43	Magnesium	ICP, Microwave	%			
027.44	Magnesium	ICP, Dry ash	%	985.01		
027.51	Magnesium	ICP-MS, Dry ash	%			
027.52	Magnesium	ICP-MS, Open vessel	%			
027.53	Magnesium	ICP-MS, Microwave	%			
027.99	Magnesium	Miscellaneous	%			
164.99	Maltose	Miscellaneous	%			
028.00	Manganese	Color	mg / kg (ppm)	917.04		
028.02	Manganese	Emission spectroscopy	mg / kg (ppm)			
028.04	Manganese	DCP	mg / kg (ppm)			
028.31	Manganese	AAS, Dry ash	mg / kg (ppm)	968.08		
028.32	Manganese	AAS, Open vessel	mg / kg (ppm)	968.08		
028.33	Manganese	AAS, Microwave	mg / kg (ppm)	968.08 (E)		
028.34	Manganese	AAS, Dry ash	mg / kg (ppm)	975.03		
028.35	Manganese	AAS, Open vessel	mg / kg (ppm)	975.03		
028.41	Manganese	ICP, Dry ash	mg / kg (ppm)	968.08 (D)		
028.42	Manganese	ICP, Open vessel	mg / kg (ppm)			
028.43	Manganese	ICP, Microwave	mg / kg (ppm)			
028.44	Manganese	ICP, Dry ash	mg / kg (ppm)	985.01		
028.51	Manganese	ICP-MS, Dry ash	mg / kg (ppm)			
028.52	Manganese	ICP-MS, Open vessel	mg / kg (ppm)			
028.53	Manganese	ICP-MS, Microwave	mg / kg (ppm)			
028.99	Manganese	Miscellaneous	mg / kg (ppm)			
064.00	Melengestrol Acetate	GLC	mg / kg (ppm)	980.36		

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064.01	Melengestrol Acetate	LC	mg / kg (ppm)			
064.99	Melengestrol Acetate	Miscellaneous	mg / kg (ppm)			
364.00	Melengestrol Acetate, residual	GC	µg / kg (ppb)			
364.01	Melengestrol Acetate, residual	LC	µg / kg (ppb)			
364.02	Melengestrol Acetate, residual	LC-MS	µg / kg (ppb)			
364.03	Melengestrol Acetate, residual	LC-MS/MS	µg / kg (ppb)			
364.99	Melengestrol Acetate, residual	Miscellaneous	µg / kg (ppb)			
099.00	Menadione (form)	GC	mg / kg (ppm)	974.30		
099.01	Menadione (form)	LC	mg / kg (ppm)			
099.99	Menadione (form)	Miscellaneous	mg / kg (ppm)			
029.99	Mercury	Miscellaneous	PPM			
529.00	Mercury	Cold vapor	µg / kg (ppb)			
529.99	Mercury	Miscellaneous	µg / kg (ppb)			
131.00	Methionine	PAO Post-col Ninhydrin Der	%	994.12		
131.01	Methionine	PAO Pre-col OPA Der	%			
131.02	Methionine	PAO Post-col OPA Der	%			
131.03	Methionine	PAO Pre-col Dansyl Cl Der	%			
131.04	Methionine	PAO Pre-col FMOC Der	%			
131.05	Methionine	PAO Pre-col AQC Der	%			
131.99	Methionine	Miscellaneous	%			
141.00	Methionine Free	LC-PCD	%	999.13		
010.03	Moisture	Karl-Fischer	%	2001.12		
010.04	Moisture	Toluene Dist	%	925.04		
010.11	Moisture	NIR	%			
010.99	Moisture	Miscellaneous	%			
038.31	Molybdenum	AAS, Dry ash	mg / kg (ppm)			
038.32	Molybdenum	AAS, Open vessel	mg / kg (ppm)			
038.33	Molybdenum	AAS, Microwave	mg / kg (ppm)			
038.34	Molybdenum	AAS, Graphite furnace	mg / kg (ppm)			
038.41	Molybdenum	ICP, Dry ash	mg / kg (ppm)			
038.42	Molybdenum	ICP, Open vessel	mg / kg (ppm)			
038.43	Molybdenum	ICP, Microwave	mg / kg (ppm)			
038.51	Molybdenum	ICP-MS, Dry ash	mg / kg (ppm)			
038.52	Molybdenum	ICP-MS, Open vessel	mg / kg (ppm)			
038.53	Molybdenum	ICP-MS, Microwave	mg / kg (ppm)			
038.99	Molybdenum	Miscellaneous	mg / kg (ppm)			
065.00	Monensin	Plate	mg / kg (ppm)	972.56		
065.01	Monensin	Turbidity	mg / kg (ppm)	976.37		
065.03	Monensin	LC	mg / kg (ppm)	997.04		
065.04	Monensin	LC-PCD	mg / kg (ppm)	2006.01		14183 : 2005
065.99	Monensin	Miscellaneous	mg / kg (ppm)			
365.00	Monensin, residual	Plate	µg / kg (ppb)			
365.01	Monensin, residual	Turbidity	µg / kg (ppb)			
365.02	Monensin, residual	LC	µg / kg (ppb)			
365.03	Monensin, residual	LC-PCD	µg / kg (ppb)			
365.04	Monensin, residual	LC-MS	µg / kg (ppb)			
365.05	Monensin, residual	LC-MS/MS	µg / kg (ppb)			
365.99	Monensin, residual	Miscellaneous	µg / kg (ppb)			
091.01	Narasin	LC-PCD	mg / kg (ppm)	2006.01		14183 : 2005
091.99	Narasin	Miscellaneous	mg / kg (ppm)			
391.00	Narasin, residual	LC-PCD	µg / kg (ppb)			
391.01	Narasin, residual	LC-MS	µg / kg (ppb)			
391.02	Narasin, residual	LC-MS/MS	µg / kg (ppb)			
391.99	Narasin, residual	Miscellaneous	µg / kg (ppb)			
066.00	Neomycin	Microbiological	mg / kg (ppm)	970.89		
066.99	Neomycin	Miscellaneous	mg / kg (ppm)			
366.00	Neomycin, residual	Microbiological	µg / kg (ppb)			
366.01	Neomycin, residual	LC-MS	µg / kg (ppb)			
366.02	Neomycin, residual	LC-MS/MS	µg / kg (ppb)			
366.99	Neomycin, residual	Miscellaneous	µg / kg (ppb)			
102.00	Niacin	Chem	mg / kg (ppm)	961.14		
102.01	Niacin	Microbiological	mg / kg (ppm)	944.13		
102.02	Niacin	LC	mg / kg (ppm)			
102.99	Niacin	Miscellaneous	mg / kg (ppm)			
067.00	Nicarbazin	Spectrophotometer	mg / kg (ppm)	956.11		
067.99	Nicarbazin	Miscellaneous	mg / kg (ppm)			
367.00	Nicarbazin, residual	Spectrophotometer	µg / kg (ppb)			
367.01	Nicarbazin, residual	LC-MS	µg / kg (ppb)			
367.02	Nicarbazin, residual	LC-MS/MS	µg / kg (ppb)			
367.99	Nicarbazin, residual	Miscellaneous	µg / kg (ppb)			
029.31	Nickel	AAS, Dry ash	PPM			
029.32	Nickel	AAS, Open vessel	PPM			
029.33	Nickel	AAS, Microwave	PPM			
029.34	Nickel	AAS, Graphite furnace	PPM			
029.41	Nickel	ICP, Dry ash	PPM			
029.42	Nickel	ICP, Open vessel	PPM			
029.43	Nickel	ICP, Microwave	PPM			
029.51	Nickel	ICP-MS, Dry ash	PPM			

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029.52	Nickel	ICP-MS, Open vessel	PPM			
029.53	Nickel	ICP-MS, Microwave	PPM			
039.99	Nickel	Miscellaneous	PPM			
539.31	Nickel	AAS, Dry ash	mg / kg (ppm)			
539.32	Nickel	AAS, Open vessel	mg / kg (ppm)			
539.33	Nickel	AAS, Microwave	mg / kg (ppm)			
539.34	Nickel	AAS, Graphite furnace	mg / kg (ppm)			
539.41	Nickel	ICP, Dry ash	mg / kg (ppm)			
539.42	Nickel	ICP, Open vessel	mg / kg (ppm)			
539.43	Nickel	ICP, Microwave	mg / kg (ppm)			
539.51	Nickel	ICP-MS, Dry ash	mg / kg (ppm)			
539.52	Nickel	ICP-MS, Open vessel	mg / kg (ppm)			
539.53	Nickel	ICP-MS, Microwave	mg / kg (ppm)			
539.99	Nickel	Miscellaneous	mg / kg (ppm)			
030.00	Nitrate	Color	%	968.07		
030.01	Nitrate	Ion-selective electrode	%			
030.99	Nitrate	Miscellaneous	%			
068.00	Nitrofurazone	Colorimeter	mg / kg (ppm)	960.63		
068.01	Nitrofurazone	LC	mg / kg (ppm)			
068.99	Nitrofurazone	Miscellaneous	mg / kg (ppm)			
368.00	Nitrofurazone, residual	Colorimetric	µg / kg (ppb)			
368.01	Nitrofurazone, residual	LC	µg / kg (ppb)			
368.02	Nitrofurazone, residual	LC-MS	µg / kg (ppb)			
368.03	Nitrofurazone, residual	LC-MS/MS	µg / kg (ppb)			
368.99	Nitrofurazone, residual	Miscellaneous	µg / kg (ppb)			
069.00	Nitromide	3,5-Dinitrobenzamide	mg / kg (ppm)	959.18		
069.01	Nitromide	LC	mg / kg (ppm)			
069.99	Nitromide	Miscellaneous	mg / kg (ppm)			
369.00	Nitromide, residual	3,5-Dinitrobenzamide	µg / kg (ppb)			
369.01	Nitromide, residual	LC	µg / kg (ppb)			
369.02	Nitromide, residual	LC-MS	µg / kg (ppb)			
369.03	Nitromide, residual	LC-MS/MS	µg / kg (ppb)			
369.99	Nitromide, residual	Miscellaneous	µg / kg (ppb)			
115.00	Non Protein Nitrogen (NPN)	Urea + Am, Urease Method	%	941.04		
115.01	Non Protein Nitrogen (NPN)	Automated	%			
115.99	Non Protein Nitrogen (NPN)	Miscellaneous	%			
070.00	Novobiocin	Microbiological	mg / kg (ppm)	962.25		
070.99	Novobiocin	Miscellaneous	mg / kg (ppm)			
370.00	Novobiocin, residual	Microbiological	µg / kg (ppb)			
370.01	Novobiocin, residual	LC-MS	µg / kg (ppb)			
370.02	Novobiocin, residual	LC-MS/MS	µg / kg (ppb)			
370.99	Novobiocin, residual	Miscellaneous	µg / kg (ppb)			
071.00	Nystatin	Microbiological	mg / kg (ppm)	974.48		
071.99	Nystatin	Miscellaneous	mg / kg (ppm)			
371.00	Nystatin, residual	Microbiological	µg / kg (ppb)			
371.01	Nystatin, residual	LC-MS	µg / kg (ppb)			
371.02	Nystatin, residual	LC-MS/MS	µg / kg (ppb)			
371.99	Nystatin, residual	Miscellaneous	µg / kg (ppb)			
630.01	Ochratoxin A	Neogen Veratox for Ochratoxin	µg / kg (ppb)			
630.02	Ochratoxin A	Charm ROSA Ochratoxin	µg / kg (ppb)			
630.03	Ochratoxin A	Romer AgraQuant Ochratoxin	µg / kg (ppb)			
630.04	Ochratoxin A	r-Biopharm Ridascreen Ochratoxin A	µg / kg (ppb)			
630.05	Ochratoxin A	r-Biopharm Ridascreen FAST Ochratoxin A	µg / kg (ppb)			
630.06	Ochratoxin A	Vicam OchrATest	µg / kg (ppb)			
630.10	Ochratoxin A	TLC	µg / kg (ppb)			
630.20	Ochratoxin A	LC	µg / kg (ppb)			
630.21	Ochratoxin A	LC post-col photochem der. FI	µg / kg (ppb)			
630.22	Ochratoxin A	LC-MS	µg / kg (ppb)			
630.23	Ochratoxin A	LC-MS/MS	µg / kg (ppb)			
630.98	Ochratoxin A	Other Rapid Test Kit	µg / kg (ppb)			
630.99	Ochratoxin A	Miscellaneous technique	µg / kg (ppb)			
372.00	Ormetoprim, residual	LC	µg / kg (ppb)			
372.01	Ormetoprim, residual	LC-MS	µg / kg (ppb)			
372.02	Ormetoprim, residual	LC-MS/MS	µg / kg (ppb)			
372.99	Ormetoprim, residual	Miscellaneous	µg / kg (ppb)			
072.99	Ormetoprim	Miscellaneous	mg / kg (ppm)			
073.00	Oxytetracycline	Plate	mg / kg (ppm)	968.50		
073.01	Oxytetracycline	Turb	mg / kg (ppm)			
073.02	Oxytetracycline	High Mineral Feed	mg / kg (ppm)			
073.03	Oxytetracycline	LC	mg / kg (ppm)			
073.04	Oxytetracycline	LC, AOAC	mg / kg (ppm)	2008.09		
073.99	Oxytetracycline	Miscellaneous	mg / kg (ppm)			
373.00	Oxytetracycline, residual	Plate	µg / kg (ppb)			
373.01	Oxytetracycline, residual	Turbidity	µg / kg (ppb)			
373.02	Oxytetracycline, residual	High mineral content feed	µg / kg (ppb)			
373.03	Oxytetracycline, residual	LC	µg / kg (ppb)			
373.04	Oxytetracycline, residual	LC-MS	µg / kg (ppb)			
373.05	Oxytetracycline, residual	LC-MS/MS	µg / kg (ppb)			

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373.99	Oxytetracycline, residual	Miscellaneous	µg / kg (ppb)			
103.00	Pantothenic Acid	Titrimetric	mg / kg (ppm)	945.74		
103.01	Pantothenic Acid	Microbiological	mg / kg (ppm)	945.74		
103.02	Pantothenic Acid	LC	mg / kg (ppm)			
103.99	Pantothenic Acid	Miscellaneous	mg / kg (ppm)			
074.00	Penicillin	Plate	mg / kg (ppm)	967.41		
074.01	Penicillin	Ch Premix	mg / kg (ppm)			
074.02	Penicillin	LC	mg / kg (ppm)			
074.99	Penicillin	Miscellaneous	mg / kg (ppm)			
374.00	Penicillin, residual	Plate	µg / kg (ppb)			
374.01	Penicillin, residual	Premix	µg / kg (ppb)			
374.02	Penicillin, residual	LC	µg / kg (ppb)			
374.03	Penicillin, residual	LC-MS	µg / kg (ppb)			
374.04	Penicillin, residual	LC-MS/MS	µg / kg (ppb)			
374.99	Penicillin, residual	Miscellaneous	µg / kg (ppb)			
075.00	Phenothiazine	Spectrophotometer	mg / kg (ppm)	967.37		
075.99	Phenothiazine	Miscellaneous	mg / kg (ppm)			
375.00	Phenothiazine, residual	Spectrophotometer	µg / kg (ppb)			
375.01	Phenothiazine, residual	LC-MS	µg / kg (ppb)			
375.02	Phenothiazine, residual	LC-MS/MS	µg / kg (ppb)			
375.99	Phenothiazine, residual	Miscellaneous	µg / kg (ppb)			
132.00	Phenylalanine	Post-col Ninhydrin Der	%	994.12		
132.01	Phenylalanine	Pre-col OPA Der	%			
132.02	Phenylalanine	Post-col OPA Der	%			
132.03	Phenylalanine	Pre-col Dansyl Cl Der	%			
132.04	Phenylalanine	Pre-col FMOC Der	%			
132.05	Phenylalanine	Pre-col AQC Der	%			
132.99	Phenylalanine	Miscellaneous	%			
031.00	Phosphorus	Vol	%	964.06		
031.01	Phosphorus	Photometric	%	965.17		
031.02	Phosphorus	GQMP (AOAC 935.13-Extraction)	%	962.02		
031.03	Phosphorus	Autoanalyzer	%			
031.04	Phosphorus	Emission spectroscopy	%	953.01		
031.06	Phosphorus	Hach Method	%			
031.07	Phosphorus	DCP	%			
031.08	Phosphorus	PreWet	%			
031.41	Phosphorus	ICP, Dry ash	%			
031.42	Phosphorus	ICP, Open vessel	%			
031.43	Phosphorus	ICP, Microwave	%			
031.44	Phosphorus	ICP, Dry ash	%	985.01		
031.51	Phosphorus	ICP-MS, Dry ash	%			
031.52	Phosphorus	ICP-MS, Open vessel	%			
031.53	Phosphorus	ICP-MS, Microwave	%			
031.99	Phosphorus	Miscellaneous	%			
150.00	Phytase	Spectrophotometer	Units / kg	2000.12		
150.99	Phytase	Miscellaneous	Units / kg			
076.00	Piperazine	Spectrophotometer	mg / kg (ppm)	967.38		
076.99	Piperazine	Miscellaneous	mg / kg (ppm)			
376.00	Piperazine, residual	Spectrophotometer	µg / kg (ppb)			
376.01	Piperazine, residual	LC-MS	µg / kg (ppb)			
376.02	Piperazine, residual	LC-MS/MS	µg / kg (ppb)			
376.99	Piperazine, residual	Miscellaneous	µg / kg (ppb)			
032.00	Potassium	Wet digestion	%	949.01		
032.02	Potassium	Flame Emission	%	956.01		
032.03	Potassium	STPB	%			
032.04	Potassium	Emission spectroscopy	%	953.01		
032.06	Potassium	DCP	%			
032.07	Potassium	Hach Method	%			
032.08	Potassium	Ion-selective electrode	%			
032.31	Potassium	AAS, Dry ash	%	975.03		
032.32	Potassium	AAS, Open vessel	%	975.03		
032.33	Potassium	AAS, Microwave	%	975.03 (C)		
032.41	Potassium	ICP, Dry ash	%	975.03 (B)		
032.42	Potassium	ICP, Open vessel	%			
032.43	Potassium	ICP, Microwave	%			
032.44	Potassium	ICP, Dry ash	%	985.01		
032.51	Potassium	ICP-MS, Dry ash	%			
032.52	Potassium	ICP-MS, Open vessel	%			
032.53	Potassium	ICP-MS, Microwave	%			
032.99	Potassium	Miscellaneous	%			
133.00	Proline	Post-col Ninhydrin Der	%	994.12		
133.03	Proline	Pre-col Dansyl Cl Der	%			
133.04	Proline	Pre-col FMOC Der	%			
133.05	Proline	Pre-col AQC Der	%			
133.99	Proline	Miscellaneous	%			
002.00	Protein	Crude	%	954.01		
002.01	Protein	Auto Kjeh-Foss	%	976.05		
002.02	Protein	Semiauto Autoanalyzer	%	976.06		

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002.03	Protein	Hach Method	%			
002.04	Protein	Copper Catalyst	%	984.13		
002.05	Protein	Copper, Boric Acid	%	2001.11		5983-2 : 2005
002.06	Protein	Combustion Nitrogen Analyzer	%	990.03	Ba4e-93	
002.07	Protein	Block Dig	%	976.06		
002.08	Protein	Cu / Ti	%	988.05	Ba4d-90	
002.09	Protein	Selenium Catalyst	%			
002.10	Protein	Block dig / distillation	%			
002.11	Protein	NIR	%			
002.12	Protein	Crude Dig % Crude Protein	%	971.09		
002.13	Protein	Pepsin Ind % Crude Protein	%	971.09		
002.14	Protein	Pepsin Ind Residue	%	971.09		
002.99	Protein	Miscellaneous	%			
077.00	Pyrantel Tartrate	Spectrophotometer	mg / kg (ppm)	978.30		
077.01	Pyrantel Tartrate	LC	mg / kg (ppm)			
077.99	Pyrantel Tartrate	Miscellaneous	mg / kg (ppm)			
377.00	Pyrantel tartrate, residual	Spectrophotometer	µg / kg (ppb)			
377.01	Pyrantel tartrate, residual	LC	µg / kg (ppb)			
377.02	Pyrantel tartrate, residual	LC-MS	µg / kg (ppb)			
377.03	Pyrantel tartrate, residual	LC-MS/MS	µg / kg (ppb)			
377.99	Pyrantel tartrate, residual	Miscellaneous	µg / kg (ppb)			
112.00	Pyridoxine	Vitamin B6	µg / g	961.15		
112.99	Pyridoxine	Miscellaneous	µg / g			
093.00	Ractopamine Hydrochloride	LC	mg / kg (ppm)			
093.99	Ractopamine Hydrochloride	Miscellaneous	mg / kg (ppm)			
393.00	Ractopamine Hydrochloride, resid	LC	µg / kg (ppb)			
393.01	Ractopamine Hydrochloride, resid	LC-MS	µg / kg (ppb)			
393.02	Ractopamine Hydrochloride, resid	LC-MS/MS	µg / kg (ppb)			
393.99	Ractopamine Hydrochloride, resid	Miscellaneous	µg / kg (ppb)			
166.99	Raffinose	Miscellaneous	%			
104.00	Riboflavin	Fluorometric	mg / kg (ppm)	970.65		
104.01	Riboflavin	Microbiological	mg / kg (ppm)	940.33		
104.02	Riboflavin	Microbiological, Turbidity	mg / kg (ppm)	940.33		
104.03	Riboflavin	LC	mg / kg (ppm)			
104.99	Riboflavin	Miscellaneous	mg / kg (ppm)			
078.00	Roxarsone	Total As	mg / kg (ppm)	957.22		
078.01	Roxarsone	Color	mg / kg (ppm)	971.47		
078.02	Roxarsone	LC	mg / kg (ppm)			
078.99	Roxarsone	Miscellaneous	mg / kg (ppm)			
378.00	Roxarsone, residual	Total As	µg / kg (ppb)			
378.01	Roxarsone, residual	Colorimetric	µg / kg (ppb)			
378.02	Roxarsone, residual	LC	µg / kg (ppb)			
378.03	Roxarsone, residual	LC-MS	µg / kg (ppb)			
378.04	Roxarsone, residual	LC-MS/MS	µg / kg (ppb)			
378.99	Roxarsone, residual	Miscellaneous	µg / kg (ppb)			
079.00	Salinomycin	Plate	mg / kg (ppm)			
079.01	Salinomycin	LC	mg / kg (ppm)			
079.02	Salinomycin	Turbidity	mg / kg (ppm)			
079.03	Salinomycin	LC-PCD	mg / kg (ppm)	2006.01		14183 : 2005
079.99	Salinomycin	Miscellaneous	mg / kg (ppm)			
379.00	Salinomycin, residual	Plate	µg / kg (ppb)			
379.01	Salinomycin, residual	Turbidity	µg / kg (ppb)			
379.02	Salinomycin, residual	LC	µg / kg (ppb)			
379.03	Salinomycin, residual	LC-PCD	µg / kg (ppb)			
379.04	Salinomycin, residual	LC-MS	µg / kg (ppb)			
379.05	Salinomycin, residual	LC-MS/MS	µg / kg (ppb)			
379.99	Salinomycin, residual	Miscellaneous	µg / kg (ppb)			
033.99	Salt	Miscellaneous	%			
033.00	Salt as chloride	Soluble Cl	%	943.01		
033.01	Salt as chloride	Potentiometric Cl	%	969.10		
033.03	Salt as chloride	Quantab	%			
033.04	Salt as chloride	Hach Method	%			
033.05	Salt as chloride	Ion-selective electrode	%			
034.00	Selenium	DCP	mg / kg (ppm)			
034.01	Selenium	Fluorometer	mg / kg (ppm)	996.16		
034.02	Selenium	Grav, 11th ed.	mg / kg (ppm)	935.05		
034.04	Selenium	AA, Hydride	mg / kg (ppm)	996.17		
034.31	Selenium	AAS, Dry ash	mg / kg (ppm)			
034.32	Selenium	AAS, Open vessel	mg / kg (ppm)			
034.33	Selenium	AAS, Microwave	mg / kg (ppm)			
034.34	Selenium	AAS, Graphite furnace	mg / kg (ppm)			
034.41	Selenium	ICP, Dry ash	mg / kg (ppm)			
034.42	Selenium	ICP, Open vessel	mg / kg (ppm)			
034.43	Selenium	ICP, Microwave	mg / kg (ppm)			
034.52	Selenium	ICP-MS, Open vessel	mg / kg (ppm)			
034.53	Selenium	ICP-MS, Microwave	mg / kg (ppm)			
034.99	Selenium	Miscellaneous	mg / kg (ppm)			
134.00	Serine	Post-col Ninhydrin Der	%	994.12		

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134.01	Serine	Pre-col OPA Der	%			
134.02	Serine	Post-col OPA Der	%			
134.03	Serine	Pre-col Dansyl Cl Der	%			
134.04	Serine	Pre-col FMOc Der	%			
134.05	Serine	Pre-col AQC Der	%			
134.99	Serine	Miscellaneous	%			
035.01	Sodium	Ion-selective electrode	%			
035.02	Sodium	Emission spectroscopy	%	935.01		
035.04	Sodium	DCP	%			
035.05	Sodium	Flame Emission	%	956.01		
035.31	Sodium	AAS, Dry ash	%			
035.32	Sodium	AAS, Open vessel	%			
035.33	Sodium	AAS, Microwave	%			
035.41	Sodium	ICP, Dry ash	%			
035.42	Sodium	ICP, Open vessel	%			
035.43	Sodium	ICP, Microwave	%			
035.51	Sodium	ICP-MS, Dry ash	%			
035.52	Sodium	ICP-MS, Open vessel	%			
035.53	Sodium	ICP-MS, Microwave	%			
035.99	Sodium	Miscellaneous	%			
167.99	Stachyose	Miscellaneous	%			
012.00	Starch	Polarimetric (Ewers)	%			6493 : 2000
012.01	Starch	Megazyme	%	996.11		
012.02	Starch	Colorimetric (GOP)	%			
012.03	Starch	Enzymatic	%			
012.04	Starch	YSI Analyzer	%			
012.11	Starch	NIR	%			
012.99	Starch	Miscellaneous	%			
080.00	Streptomycin	Microbiological	mg / kg (ppm)	971.49		
080.99	Streptomycin	Miscellaneous	mg / kg (ppm)			
380.00	Streptomycin, residual	Microbiological	µg / kg (ppb)			
380.01	Streptomycin, residual	LC-MS	µg / kg (ppb)			
380.02	Streptomycin, residual	LC-MS/MS	µg / kg (ppb)			
380.99	Streptomycin, residual	Miscellaneous	µg / kg (ppb)			
165.99	Sucrose	Miscellaneous	%			
081.99	Sulfadimethoxine	Miscellaneous	mg / kg (ppm)			
381.00	Sulfadimethoxine, residual	LC	µg / kg (ppb)			
381.01	Sulfadimethoxine, residual	LC-MS	µg / kg (ppb)			
381.02	Sulfadimethoxine, residual	LC-MS/MS	µg / kg (ppb)			
381.99	Sulfadimethoxine, residual	Miscellaneous	µg / kg (ppb)			
082.00	Sulfamethazine	Spectrophotometer	mg / kg (ppm)	969.57		
082.01	Sulfamethazine	LC	mg / kg (ppm)			
082.02	Sulfamethazine	LC-PCD	mg / kg (ppm)	999.16		
082.99	Sulfamethazine	Miscellaneous	mg / kg (ppm)			
382.00	Sulfamethazine, residual	Spectrophotometer	µg / kg (ppb)			
382.01	Sulfamethazine, residual	LC	µg / kg (ppb)			
382.02	Sulfamethazine, residual	LC-PCD	µg / kg (ppb)			
382.03	Sulfamethazine, residual	LC-MS	µg / kg (ppb)			
382.04	Sulfamethazine, residual	LC-MS/MS	µg / kg (ppb)			
382.99	Sulfamethazine, residual	Miscellaneous	µg / kg (ppb)			
083.00	Sulfanitran	APNPS	mg / kg (ppm)	963.34		
083.01	Sulfanitran	LC	mg / kg (ppm)			
083.99	Sulfanitran	Miscellaneous	mg / kg (ppm)			
383.00	Sulfanitran, residual	APNPS	µg / kg (ppb)			
383.01	Sulfanitran, residual	LC	µg / kg (ppb)			
383.02	Sulfanitran, residual	LC-MS	µg / kg (ppb)			
383.03	Sulfanitran, residual	LC-MS/MS	µg / kg (ppb)			
383.99	Sulfanitran, residual	Miscellaneous	µg / kg (ppb)			
084.00	Sulfaquinoxaline	Spectrophotometer	mg / kg (ppm)	963.35		
084.01	Sulfaquinoxaline	LC	mg / kg (ppm)			
084.99	Sulfaquinoxaline	Miscellaneous	mg / kg (ppm)			
384.00	Sulfaquinoxaline, residual	Spectrophotometer	µg / kg (ppb)			
384.01	Sulfaquinoxaline, residual	LC	µg / kg (ppb)			
384.02	Sulfaquinoxaline, residual	LC-MS	µg / kg (ppb)			
384.03	Sulfaquinoxaline, residual	LC-MS/MS	µg / kg (ppb)			
384.99	Sulfaquinoxaline, residual	Miscellaneous	µg / kg (ppb)			
085.00	Sulfathiazole	Color	mg / kg (ppm)			
085.01	Sulfathiazole	LC	mg / kg (ppm)			
085.02	Sulfathiazole	LC-PCD	mg / kg (ppm)	999.16		
085.99	Sulfathiazole	Miscellaneous	mg / kg (ppm)			
385.00	Sulfathiazole, residual	Colorimetric	µg / kg (ppb)			
385.01	Sulfathiazole, residual	LC	µg / kg (ppb)			
385.02	Sulfathiazole, residual	LC-MS	µg / kg (ppb)			
385.03	Sulfathiazole, residual	LC-MS/MS	µg / kg (ppb)			
385.99	Sulfathiazole, residual	Miscellaneous	µg / kg (ppb)			
036.00	Sulfur	Gravimetric	%			
036.01	Sulfur	Analyzer	%			
036.02	Sulfur	Turbidimetric	%			

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036.04	Sulfur	LECO	%			
036.42	Sulfur	ICP, Open vessel	%			
036.43	Sulfur	ICP, Microwave	%			
036.52	Sulfur	ICP-MS, Open vessel	%			
036.53	Sulfur	ICP-MS, Microwave	%			
036.99	Sulfur	Miscellaneous	%			
640.01	T-2	Neogen Veratox T-2 / HT-2	µg / kg (ppb)			
640.02	T-2	Charm ROSA T2 / HT2	µg / kg (ppb)			
640.03	T-2	Romer AgraQuant T-2	µg / kg (ppb)			
640.04	T-2	r-Biopharm Ridascreen T-2	µg / kg (ppb)			
640.05	T-2	r-Biopharm Ridascreen FAST T-2	µg / kg (ppb)			
640.10	T-2	TLC	µg / kg (ppb)			
640.20	T-2	LC	µg / kg (ppb)			
640.21	T-2	LC post-col photochem der. FI	µg / kg (ppb)			
640.22	T-2	LC-MS	µg / kg (ppb)			
640.23	T-2	LC-MS/MS	µg / kg (ppb)			
640.24	T-2	GC-ECD	µg / kg (ppb)			
640.25	T-2	GC-MS	µg / kg (ppb)			
640.98	T-2	Other Rapid Test Kit	µg / kg (ppb)			
640.99	T-2	Miscellaneous technique	µg / kg (ppb)			
139.00	Taurine	Post-col Ninhydrin Der	%	994.12		
139.01	Taurine	Pre-col OPA Der	%			
139.02	Taurine	Post-col OPA Der	%			
139.03	Taurine	Pre-col Dansyl Cl Der	%	999.12		
139.04	Taurine	Pre-col FMOC Der	%			
139.05	Taurine	Pre-col AQC Der	%			
139.99	Taurine	Miscellaneous	%			
087.00	Thiabendazole	Spectrophotometer	mg / kg (ppm)	966.28		
087.01	Thiabendazole	LC	mg / kg (ppm)			
087.99	Thiabendazole	Miscellaneous	mg / kg (ppm)			
387.00	Thiabendazole, residual	Spectrophotometer	µg / kg (ppb)			
387.01	Thiabendazole, residual	LC	µg / kg (ppb)			
387.02	Thiabendazole, residual	LC-MS	µg / kg (ppb)			
387.03	Thiabendazole, residual	LC-MS/MS	µg / kg (ppb)			
387.99	Thiabendazole, residual	Miscellaneous	µg / kg (ppb)			
105.00	Thiamine	LC	mg / kg (ppm)			
105.01	Thiamine	Fluorometer	mg / kg (ppm)	942.23		
105.99	Thiamine	Miscellaneous	mg / kg (ppm)			
135.00	Threonine	Post-col Ninhydrin Der	%	994.12		
135.01	Threonine	Pre-col OPA Der	%			
135.02	Threonine	Post-col OPA Der	%			
135.03	Threonine	Pre-col Dansyl Cl Der	%			
135.04	Threonine	Pre-col FMOC Der	%			
135.05	Threonine	Pre-col AQC Der	%			
135.99	Threonine	Miscellaneous	%			
142.00	Threonine, free	LC-PCD	%	999.13		
086.00	Tiamulin	LC	mg / kg (ppm)			
086.99	Tiamulin	Miscellaneous	mg / kg (ppm)			
386.00	Tiamulin, residual	LC	µg / kg (ppb)			
386.01	Tiamulin, residual	LC-MS	µg / kg (ppb)			
386.02	Tiamulin, residual	LC-MS/MS	µg / kg (ppb)			
386.99	Tiamulin, residual	Miscellaneous	µg / kg (ppb)			
600.01	Total Aflatoxin	Neogen Veratox Aflatoxin	µg / kg (ppb)	990.32		
600.02	Total Aflatoxin	Neogen Veratox Aflatoxin HS	µg / kg (ppb)			
600.03	Total Aflatoxin	Charm ROSA Fast Aflatoxin Quantitative	µg / kg (ppb)			
600.04	Total Aflatoxin	Charm ROSA Fast5 Aflatoxin Quantitative	µg / kg (ppb)			
600.05	Total Aflatoxin	Charm ROSA Aflatoxin Quantitative - Methanol	µg / kg (ppb)			
600.06	Total Aflatoxin	Charm ROSA Aflatoxin Quantitative - Ethanol	µg / kg (ppb)			
600.07	Total Aflatoxin	Romer AgraQuant Total Aflatoxin 1-20ppb	µg / kg (ppb)			
600.08	Total Aflatoxin	Romer AgraQuant Total Aflatoxin 4-40ppb	µg / kg (ppb)			
600.10	Total Aflatoxin	TLC	µg / kg (ppb)		Aj 3-87	
600.11	Total Aflatoxin	r-Biopharm Ridascreen Aflatoxin total	µg / kg (ppb)			
600.12	Total Aflatoxin	r-Biopharm Ridascreen FAST Aflatoxin	µg / kg (ppb)			
600.13	Total Aflatoxin	r-Biopharm Ridascreen FAST Aflatoxin SC	µg / kg (ppb)			
600.14	Total Aflatoxin	Vicam Aflatest	µg / kg (ppb)			
600.15	Total Aflatoxin	Vicam Afla-V	µg / kg (ppb)			
600.20	Total Aflatoxin	LC	µg / kg (ppb)			
600.21	Total Aflatoxin	LC post-col photochem der. FI	µg / kg (ppb)	2005.08	Aa11-05	
600.22	Total Aflatoxin	Vicam Aflatest, LC-FI	µg / kg (ppb)	991.31	Ab7-91	
600.23	Total Aflatoxin	LC-MS	µg / kg (ppb)			
600.24	Total Aflatoxin	LC-MS/MS	µg / kg (ppb)			
600.98	Total Aflatoxin	Other Rapid Test Kit	µg / kg (ppb)			
600.99	Total Aflatoxin	Miscellaneous technique	µg / kg (ppb)			
620.01	Total Fumonisin	Neogen Veratox for Fumonisin	µg / kg (ppb)			
620.02	Total Fumonisin	Neogen Veratox for Fumonisin 5/10	µg / kg (ppb)			
620.03	Total Fumonisin	Neogen Veratox for Fumonisin HS	µg / kg (ppb)			
620.04	Total Fumonisin	Charm ROSA Fast 5 FUMQ	µg / kg (ppb)			
620.05	Total Fumonisin	Charm ROSA FUMQ - Methanol	µg / kg (ppb)			

<i>AAFCO Method code</i>	<i>Analyte</i>	<i>Method</i>	<i>Units</i>	<i>AOAC Ref</i>	<i>AOCS Ref</i>	<i>ISO Ref</i>
620.06	Total Fumonisin	Charm ROSA FUMQ - Ethanol	µg / kg (ppb)			
620.07	Total Fumonisin	Romer AgraQuant Total Fumonisin	µg / kg (ppb)			
620.08	Total Fumonisin	r-Biopharm Ridascreen Fumonisin	µg / kg (ppb)			
620.09	Total Fumonisin	r-Biopharm Ridascreen Fast Fumonisin	µg / kg (ppb)			
620.10	Total Fumonisin	TLC	µg / kg (ppb)			
620.11	Total Fumonisin	Vicam FumoniTest	µg / kg (ppb)			
620.12	Total Fumonisin	Vicam FumoniTest 200	µg / kg (ppb)			
620.13	Total Fumonisin	Vicam Fumo-V	µg / kg (ppb)			
620.20	Total Fumonisin	LC	µg / kg (ppb)			
620.21	Total Fumonisin	LC-FI, OPA der.	µg / kg (ppb)			
620.22	Total Fumonisin	LC-MS	µg / kg (ppb)			
620.23	Total Fumonisin	LC-MS/MS	µg / kg (ppb)			
620.98	Total Fumonisin	Other Rapid Test Kit	µg / kg (ppb)			
620.99	Total Fumonisin	Miscellaneous technique	µg / kg (ppb)			
006.00	Total sugars	As sucrose	%	925.05		
006.01	Total sugars	Mod. Fehling Soln	%	974.06		
006.02	Total sugars	TSI L-E C-V	%	925.05		
006.03	Total sugars	Invert w/o Invrns	%	970.58		
006.04	Total sugars	UNF Red Sub	%	948.23		
006.05	Total sugars	TSI, Lane-Eunon (12th)	%	923.09		
006.99	Total sugars	Miscellaneous	%			
136.00	Tryptophan	Alka-Hydrol Post-col Ninhydrin	%	988.15		
136.01	Tryptophan	Alka-Hydrol Rev Phase LC UV	%			
136.02	Tryptophan	Alka-Hydrol Post-col OPA Der	%			
136.03	Tryptophan	Alka-Hydrol + IS RP LC FI	%			13904 : 2005
136.05	Tryptophan	Pre-col AQC Der	%			
136.99	Tryptophan	Miscellaneous	%			
145.00	Tryptophan, free	LC-PCD	%	999.13		
088.00	Tylosin	Plate	mg / kg (ppm)	962.26		
088.01	Tylosin	Turbidity	mg / kg (ppm)			
088.02	Tylosin	Plate with Hydrolysis	mg / kg (ppm)			
088.03	Tylosin	LC	mg / kg (ppm)			
088.99	Tylosin	Miscellaneous	mg / kg (ppm)			
388.00	Tylosin, residual	Plate	µg / kg (ppb)			
388.01	Tylosin, residual	Turbidity	µg / kg (ppb)			
388.02	Tylosin, residual	Plate, with hydrolysis	µg / kg (ppb)			
388.03	Tylosin, residual	LC	µg / kg (ppb)			
388.04	Tylosin, residual	LC-MS	µg / kg (ppb)			
388.05	Tylosin, residual	LC-MS/MS	µg / kg (ppb)			
388.99	Tylosin, residual	Miscellaneous	µg / kg (ppb)			
137.00	Tyrosine	Post-col Ninhydrin Der	%	994.12		
137.01	Tyrosine	Pre-col OPA Der	%			
137.02	Tyrosine	Post-col OPA Der	%			
137.03	Tyrosine	Pre-col Dansyl Cl Der	%			
137.04	Tyrosine	Pre-col FMOC Der	%			
137.05	Tyrosine	Pre-col AQC Der	%			
137.99	Tyrosine	Miscellaneous	%			
000.01	Urea	Urea + Am, Urease Method	%	941.04		
000.02	Urea	As protein, Colorimetric	%	967.07		
000.03	Urea	NPN, Automated	%			
000.99	Urea	Miscellaneous	%			
007.00	Urease	Act pH Chng	%		Ba9-58	
007.99	Urease	Miscellaneous	%			
138.00	Valine	Post-col Ninhydrin Der	%	994.12		
138.01	Valine	Pre-col OPA Der	%			
138.02	Valine	Post-col OPA Der	%			
138.03	Valine	Pre-col Dansyl Cl Der	%			
138.04	Valine	Pre-col FMOC Der	%			
138.05	Valine	Pre-col AQC Der	%			
138.99	Valine	Miscellaneous	%			
146.00	Valine, free	LC-PCD	%	999.13		
041.31	Vanadium	AAS, Dry ash	mg / kg (ppm)			
041.32	Vanadium	AAS, Open vessel	mg / kg (ppm)			
041.33	Vanadium	AAS, Microwave	mg / kg (ppm)			
041.34	Vanadium	AAS, Graphite furnace	mg / kg (ppm)			
041.41	Vanadium	ICP, Dry ash	mg / kg (ppm)			
041.42	Vanadium	ICP, Open vessel	mg / kg (ppm)			
041.43	Vanadium	ICP, Microwave	mg / kg (ppm)			
041.51	Vanadium	ICP-MS, Dry ash	mg / kg (ppm)			
041.52	Vanadium	ICP-MS, Open vessel	mg / kg (ppm)			
041.53	Vanadium	ICP-MS, Microwave	mg / kg (ppm)			
041.99	Vanadium	Miscellaneous	mg / kg (ppm)			
089.00	Virginiamycin	Plate	mg / kg (ppm)			
089.99	Virginiamycin	Miscellaneous	mg / kg (ppm)			
389.00	Virginiamycin, residual	Plate	µg / kg (ppb)			
389.01	Virginiamycin, residual	LC-MS	µg / kg (ppb)			
389.02	Virginiamycin, residual	LC-MS/MS	µg / kg (ppb)			
389.99	Virginiamycin, residual	Miscellaneous	µg / kg (ppb)			

<i>AAFCO Method code</i>	<i>Analyte</i>	<i>Method</i>	<i>Units</i>	<i>AOAC Ref</i>	<i>AOCS Ref</i>	<i>ISO Ref</i>
106.00	Vitamin A	Colorimeter	KU / kg	974.29		
106.01	Vitamin A	UV	KU / kg			
106.02	Vitamin A	LC	KU / kg			
106.99	Vitamin A	Miscellaneous	KU / kg			
107.00	Vitamin B12	Microbiological	µg / kg (ppb)	952.20		
107.99	Vitamin B12	Miscellaneous	µg / kg (ppb)			
111.00	Vitamin C, phosphorylated	LC	mg / kg (ppm)			
111.99	Vitamin C, phosphorylated	Miscellaneous	mg / kg (ppm)			
108.01	Vitamin D3	LC, AOAC	KU / kg	982.29		
108.02	Vitamin D3	LC	KU / kg			
108.99	Vitamin D3	Miscellaneous	KU / kg			
109.00	Vitamin E	Colorimeter	mg / kg (ppm)	948.26		
109.01	Vitamin E	TLC / Spectrophotometer	mg / kg (ppm)	971.30		
109.02	Vitamin E	LC	mg / kg (ppm)			
109.99	Vitamin E	Miscellaneous	mg / kg (ppm)			
400.01	Water activity	Aqualab chilled mirror	Units			
400.99	Water activity	Miscellaneous	Units			
110.00	Xanthophyll	Spectrophotometer	mg / kg (ppm)	970.64		
110.99	Xanthophyll	Miscellaneous	mg / kg (ppm)			
650.01	Zearalenone	Neogen Veratox Zearalenone	µg / kg (ppb)			
650.02	Zearalenone	Charm ROSA Zearalenone Quant - Methanol	µg / kg (ppb)			
650.03	Zearalenone	Charm ROSA Zearalenone Quant - Ethanol	µg / kg (ppb)			
650.04	Zearalenone	Romer AgraQuant ZON	µg / kg (ppb)			
650.05	Zearalenone	r-Biopharm Ridascreen Zearalenon	µg / kg (ppb)			
650.06	Zearalenone	r-Biopharm Ridascreen FAST Zearalenon	µg / kg (ppb)			
650.07	Zearalenone	r-Biopharm Ridascreen FAST Zearalenon SC	µg / kg (ppb)			
650.10	Zearalenone	TLC	µg / kg (ppb)			
650.20	Zearalenone	LC	µg / kg (ppb)			
650.21	Zearalenone	LC-FI, ISO	µg / kg (ppb)			17372:2008
650.22	Zearalenone	LC-FI, AOCS	µg / kg (ppb)		Aj 2-86	
650.23	Zearalenone	LC-MS	µg / kg (ppb)			
650.24	Zearalenone	LC-MS/MS	µg / kg (ppb)			
650.98	Zearalenone	Other Rapid Test Kit	µg / kg (ppb)			
650.99	Zearalenone	Miscellaneous	µg / kg (ppb)			
037.00	Zinc	Dithizone	mg / kg (ppm)	941.03		
037.02	Zinc	DCP	mg / kg (ppm)			
037.04	Zinc	Emission spectroscopy	mg / kg (ppm)	953.01		
037.31	Zinc	AAS, Dry ash	mg / kg (ppm)	968.08		
037.32	Zinc	AAS, Open vessel	mg / kg (ppm)	968.08		
037.33	Zinc	AAS, Microwave	mg / kg (ppm)	968.08 (E)		
037.34	Zinc	AAS, Dry ash	mg / kg (ppm)	975.03		
037.35	Zinc	AAS, Open vessel	mg / kg (ppm)	975.03		
037.41	Zinc	ICP, Dry ash	mg / kg (ppm)	968.08 (D)		
037.42	Zinc	ICP, Open vessel	mg / kg (ppm)			
037.43	Zinc	ICP, Microwave	mg / kg (ppm)			
037.44	Zinc	ICP, Dry ash	mg / kg (ppm)	985.01		
037.51	Zinc	ICP-MS, Dry ash	mg / kg (ppm)			
037.52	Zinc	ICP-MS, Open vessel	mg / kg (ppm)			
037.53	Zinc	ICP-MS, Microwave	mg / kg (ppm)			
037.99	Zinc	Miscellaneous	mg / kg (ppm)			
090.01	Zoalene	LC	mg / kg (ppm)			
090.99	Zoalene	Miscellaneous	mg / kg (ppm)	961.26		
390.00	Zoalene, residual	LC	µg / kg (ppb)			
390.01	Zoalene, residual	LC-MS	µg / kg (ppb)			
390.02	Zoalene, residual	LC-MS/MS	µg / kg (ppb)			
390.99	Zoalene, residual	Miscellaneous	µg / kg (ppb)			