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Cannabinoids

Analyte	Technology	Method Name	ELAP Method Number
Tetrahydrocannabinol (THC)	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981
Tetrahydrocannabinol acid (THCA)	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981
Tetrahydrocannabivarin (THCV)	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981
Cannabidiol (CBD)	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981
Cannabinadiolic acid (CBDA)	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981
Cannabidivarine (CBDV)	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981
Cannabinol (CBN)	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981
Cannabigerol (CBG)	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981
Cannabichromene (CBC)	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981
Other Cannabinoid at >0.2%	HPLC-PDA	NYS DOH MML-300	9980
	PREP	NYS DOH MML-301	9981

Microorganisms

Analyte	Technology	Method Name	ELAP Method Number
Clostridium botulinum	IDENT	NYS DOH LEB-607	9976
	PA	NYS DOH LEB-604	9986
	PREP	NYS DOH LEB-603	9926
E. coli	APC	NYS DOH LEB-605	9985

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Microorganisms

Analyte	Technology	Method Name	ELAP Method Number
E. coli	IDENT	NYS DOH LEB-606	9987
	IDENT	NYS DOH LEB-608	9988
	PA	NYS DOH LEB-604	9986
	PREP	NYS DOH LEB-603	9926
Pseudomonas species	IDENT	NYS DOH LEB-606	9987
	IDENT	NYS DOH LEB-610	9990
	PA	NYS DOH LEB-604	9986
	PREP	NYS DOH LEB-603	9926
Salmonella species	IDENT	NYS DOH LEB-606	9987
	IDENT	NYS DOH LEB-611	9991
	PA	NYS DOH LEB-604	9986
	PREP	NYS DOH LEB-603	9926
Enterococcus species	IDENT	NYS DOH LEB-612	9979
	PA	NYS DOH LEB-604	9986
	PREP	NYS DOH LEB-603	9926
Bile tolerant gram negative bacteria	IDENT	NYS DOH LEB-606	9987
	PA	NYS DOH LEB-604	9986
	PREP	NYS DOH LEB-603	9926
Aspergillus species	APC	NYS DOH LEB-605	9985
	PREP	NYS DOH LEB-603	9926
	RT-PCR	NYS DOH LEB-618	9977
	RT-PCR PREP	NYS DOH LEB-609	9989
Mucor species	APC	NYS DOH LEB-605	9985
	PREP	NYS DOH LEB-603	9926
	RT-PCR	NYS DOH LEB-618	9977
	RT-PCR PREP	NYS DOH LEB-609	9989

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Microorganisms

Analyte	Technology	Method Name	ELAP Method Number
Penicillium species	APC	NYS DOH LEB-605	9985
	PREP	NYS DOH LEB-603	9926
	RT-PCR	NYS DOH LEB-618	9977
	RT-PCR PREP	NYS DOH LEB-609	9989
Thermophilic actinomycetes species	IDENT	NYS DOH LEB-613	9978
	PA	NYS DOH LEB-604	9986
	PREP	NYS DOH LEB-603	9926

Toxins

Analyte	Technology	Method Name	ELAP Method Number
Aflatoxins B1, B2, G1, G2	LC-MS/MS	NYS DOH MML-303	9982
Ochratoxin A	LC-MS/MS	NYS DOH MML-303	9982

Metals

Analyte	Technology	Method Name	ELAP Method Number
Antimony	ICP-MS	NYS DOH LINC-250	9984
Arsenic	ICP-MS	NYS DOH LINC-250	9984
Cadmium	ICP-MS	NYS DOH LINC-250	9984
Chromium	ICP-MS	NYS DOH LINC-250	9984
Copper	ICP-MS	NYS DOH LINC-250	9984
Lead	ICP-MS	NYS DOH LINC-250	9984
Nickel	ICP-MS	NYS DOH LINC-250	9984
Zinc	ICP-MS	NYS DOH LINC-250	9984
Mercury	ICP-MS	NYS DOH LINC-250	9984

Organics

Analyte	Technology	Method Name	ELAP Method Number
Pesticide/Herbicide/Fungicide/Insecticide	LC-MS/MS	NYS DOH MML-306	9983

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Organics

Analyte	Technology	Method Name	ELAP Method Number
Growth regulator	LC-MS/MS	NYS DOH MML-306	9983
Myclobutanil	LC-MS/MS	NYS DOH MML-307	9949
Piperonyl butoxide	LC-MS/MS	NYS DOH MML-307	9949
Indole-3-butyric acid	LC-MS/MS	NYS DOH MML-306	9983
Azadirachtin	LC-MS/MS	NYS DOH MML-306	9983
Cinerin I	GC-MS	NYS DOH MML-308	9940
Cinerin II	GC-MS	NYS DOH MML-308	9940
Jasmolin I	GC-MS	NYS DOH MML-308	9940
Jasmolin II	GC-MS	NYS DOH MML-308	9940
Pyrethrin I	GC-MS	NYS DOH MML-308	9940
Pyrethrin II	GC-MS	NYS DOH MML-308	9940