

Hemp Proficiency Testing

All Labs Trueness

OL21SEP-1 (oil)



Sample: OL21SEP-1 (oil)

All Labs Trueness

Issue Date: October 24, 2021

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
			Δ9-THC (%AR)									
Δ9-THC (%AR)	001.10	Other LC-UV	118	<0.1980	<0.1980	<0.1980	<0.1980					1
Δ9-THC (%AR)	001.10	Other LC-UV	213	0.0223	0.0227	0.023	0.0227	-7.29	0.1031	38	0.011	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	210	0.06	0.067	0.067	0.0647	-3.48	0.1031	38	0.011	0
Δ9-THC (%AR)	001.99	Other	183	0.0642	0.0749	0.0681	0.0691	-3.08	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	155	0.081	0.084	0.083	0.0827	-1.85	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	162	0.0923	0.0867	0.0893	0.0894	-1.24	0.1031	38	0.011	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	108	0.0915	0.0901	0.0891	0.0902	-1.16	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	142	0.0946	0.0951	0.0906	0.0934	-0.87	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	154	0.0984	0.0976	0.0943	0.0968	-0.57	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	189	0.0958	0.0981	0.0983	0.0974	-0.51	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	204	0.102	0.0971	0.094	0.0977	-0.49	0.1031	38	0.011	0
Δ9-THC (%AR)	001.99	Other	132	0.095	0.098	0.101	0.098	-0.46	0.1031	38	0.011	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	161	0.1053	0.0993	0.0935	0.0994	-0.34	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	215	0.102	0.1011	0.0968	0.1	-0.28	0.1031	38	0.011	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Δ9-THC (%AR)	001.10	Other LC-UV	196	0.1011	0.1005	0.0987	0.1	-0.27	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	208	0.1061	0.1079	0.0902	0.101	-0.15	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	212	0.0988	0.1089	0.0945	0.101	-0.21	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	200	0.102	0.101	0.1	0.101	-0.19	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	194	0.1008	0.1026	0.1022	0.102	-0.11	0.1031	38	0.011	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	199	0.103	0.1035	0.1005	0.102	-0.07	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	109	0.103	0.108	0.098	0.103	-0.01	0.1031	38	0.011	0
Δ9-THC (%AR)	001.30	Other LC-MS	122	0.103	0.1027	0.1032	0.103	-0.01	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	184	0.1028	0.1055	0.1048	0.104	0.12	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	172	0.107	0.099	0.11	0.105	0.21	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	211	0.109	0.107	0.1	0.105	0.21	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	191	0.1047	0.1055	0.1055	0.105	0.2	0.1031	38	0.011	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	125	0.0962	0.108	0.113	0.106	0.24	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	149	0.11	0.106	0.106	0.107	0.39	0.1031	38	0.011	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	214	0.11	0.1	0.11	0.107	0.33	0.1031	38	0.011	0
Δ9-THC (%AR)	001.30	Other LC-MS	120	0.116	0.0987	0.1055	0.107	0.33	0.1031	38	0.011	0
Δ9-THC (%AR)	001.03	AOAC 2018.11,	139	0.0953	0.1148	0.1171	0.109	0.54	0.1031	38	0.011	0
Δ9-THC (%AR)	001.30	Other LC-MS	149	0.118	0.105	0.111	0.111	0.75	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	106	0.12	0.11	0.12	0.117	1.23	0.1031	38	0.011	0
Δ9-THC (%AR)	001.02	AOAC 2018.11,	103	0.115	0.117	0.119	0.117	1.26	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	216	0.1182	0.117	0.1167	0.117	1.29	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	207	0.119	0.116	0.118	0.118	1.32	0.1031	38	0.011	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Δ9-THC (%AR)	001.10	Other LC-UV	197	0.1217	0.1191	0.12	0.12	1.56	0.1031	38	0.011	0
Δ9-THC (%AR)	001.10	Other LC-UV	209	0.1235	0.1213	0.1264	0.124	1.87	0.1031	38	0.011	0
Δ9-THC (%AR)	001.60	NIR	187	0.83	0.86	0.83	0.84	66.83	0.1031	38	0.011	0

Δ9-THCA (%AR)

Δ9-THCA (%AR)	002.10	Other LC-UV	211	<0.0010	<0.0010	<0.0010	<0.0010					1
Δ9-THCA (%AR)	002.30	Other LC-MS	122	<0.0010	<0.0010	<0.0010	<0.0010					1
Δ9-THCA (%AR)	002.10	Other LC-UV	191	<0.0031	<0.0031	<0.0031	<0.0031					1
Δ9-THCA (%AR)	002.10	Other LC-UV	197	<0.0093	<0.0094	<0.0105	<0.0093					1
Δ9-THCA (%AR)	002.10	Other LC-UV	216	<0.0098	<0.0095	<0.0103	<0.0098					1
Δ9-THCA (%AR)	002.10	Other LC-UV	200	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	162	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	208	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	109	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	214	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.10	Other LC-UV	142	<0.0100	<0.0100	<0.0100	<0.0100					1
Δ9-THCA (%AR)	002.03	AOAC 2018.11,	139	<0.0125	<0.0125	<0.0125	<0.0125					1
Δ9-THCA (%AR)	002.10	Other LC-UV	194	<0.0130	<0.0130	<0.0130	<0.0130					1
Δ9-THCA (%AR)	002.10	Other LC-UV	207	<0.0190	<0.0190	<0.0190	<0.0190					1
Δ9-THCA (%AR)	002.10	Other LC-UV	172	<0.0200	<0.0200	<0.0200	<0.0200					1
Δ9-THCA (%AR)	002.10	Other LC-UV	196	<0.0210	<0.0210	<0.0210	<0.0210					1
Δ9-THCA (%AR)	002.30	Other LC-MS	120	<0.0250	<0.0250	<0.0250	<0.0250					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	199	<0.0250	<0.0250	<0.0250	<0.0250					1
Δ9-THCA (%AR)	002.30	Other LC-MS	149	<0.0400	<0.0400	<0.0400	<0.0400					1
Δ9-THCA (%AR)	002.10	Other LC-UV	149	<0.0400	<0.0400	<0.0400	<0.0400					1
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	161	<0.0500	<0.0500	<0.0500	<0.0500					1
Δ9-THCA (%AR)	002.10	Other LC-UV	118	<0.1980	<0.1980	<0.1980	<0.1980					1
Δ9-THCA (%AR)	002.99	Other	132	0	0	0	0					2
Δ9-THCA (%AR)	002.10	Other LC-UV	204	0	0	0	0					2
Δ9-THCA (%AR)	002.99	Other	183	0	0	0	0					2
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	108	0	0	0	0					2
Δ9-THCA (%AR)	002.10	Other LC-UV	184	0	0	0	0					2
Δ9-THCA (%AR)	002.10	Other LC-UV	189	0.0042	0.005	0.0054	0.0049					0
Δ9-THCA (%AR)	002.10	Other LC-UV	106	0.01	0.01	0.01	0.01					0
Δ9-THCA (%AR)	002.60	NIR	187	0.01	0.01	0.01	0.01					0
Δ9-THCA (%AR)	002.10	Other LC-UV	212	0.0183	0.0099	0.0042	0.0108					0
Δ9-THCA (%AR)	002.02	AOAC 2018.11,	125	0.0023	0.0022	<0.0362	0.0136					0

CBD (%AR)

CBD (%AR)	003.10	Other LC-UV	189	1.2029	1.2328	1.2337	1.22	-3.32	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	154	1.4014	1.3235	1.2774	1.33	-2.3	1.5848	36	0.1088	0
CBD (%AR)	003.02	AOAC 2018.11,	210	1.424	1.434	1.436	1.43	-1.41	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	155	1.44	1.43	1.46	1.44	-1.3	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	200	1.533	1.515	1.389	1.48	-0.97	1.5848	36	0.1088	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBD (%AR)	003.03	AOAC 2018.11,	139	1.3023	1.5661	1.5916	1.49	-0.9	1.5848	36	0.1088	0
CBD (%AR)	003.30	Other LC-MS	122	1.4982	1.4944	1.4983	1.5	-0.81	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	184	1.4984	1.5069	1.5274	1.51	-0.68	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	191	1.5114	1.5166	1.5234	1.52	-0.62	1.5848	36	0.1088	0
CBD (%AR)	003.99	Other	132	1.534	1.5	1.514	1.52	-0.63	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	211	1.564	1.527	1.488	1.53	-0.54	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	215	1.5348	1.4783	1.5646	1.53	-0.54	1.5848	36	0.1088	0
CBD (%AR)	003.02	AOAC 2018.11,	161	1.5397	1.5461	1.5445	1.54	-0.38	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	106	1.61	1.48	1.58	1.56	-0.26	1.5848	36	0.1088	0
CBD (%AR)	003.02	AOAC 2018.11,	214	1.59	1.57	1.53	1.56	-0.2	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	172	1.598	1.448	1.621	1.56	-0.27	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	149	1.579	1.582	1.546	1.57	-0.14	1.5848	36	0.1088	0
CBD (%AR)	003.02	AOAC 2018.11,	108	1.571	1.564	1.566	1.57	-0.16	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	194	1.5494	1.5846	1.5994	1.58	-0.06	1.5848	36	0.1088	0
CBD (%AR)	003.02	AOAC 2018.11,	125	1.49	1.59	1.65	1.58	-0.07	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	204	1.6233	1.6142	1.5196	1.59	0.01	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	212	1.6309	1.571	1.5548	1.59	0.01	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	207	1.616	1.604	1.606	1.61	0.22	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	208	1.5755	1.7172	1.5605	1.62	0.3	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	118	1.672	1.644	1.644	1.65	0.63	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	162	1.6271	1.637	1.675	1.65	0.57	1.5848	36	0.1088	0
CBD (%AR)	003.30	Other LC-MS	149	1.43	1.808	1.744	1.66	0.7	1.5848	36	0.1088	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBD (%AR)	003.99	Other	183	1.6467	1.6534	1.6713	1.66	0.67	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	142	1.6821	1.6731	1.6412	1.67	0.74	1.5848	36	0.1088	0
CBD (%AR)	003.02	AOAC 2018.11,	199	1.664	1.6955	1.715	1.69	0.98	1.5848	36	0.1088	0
CBD (%AR)	003.02	AOAC 2018.11,	103	1.719	1.76	1.636	1.71	1.11	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	216	1.7171	1.7507	1.6946	1.72	1.25	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	197	1.7256	1.7059	1.7716	1.73	1.38	1.5848	36	0.1088	0
CBD (%AR)	003.60	NIR	187	1.77	1.72	1.72	1.74	1.4	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	196	1.7656	1.7566	1.7346	1.75	1.54	1.5848	36	0.1088	0
CBD (%AR)	003.10	Other LC-UV	109	1.897	1.909	1.815	1.87	2.66	1.5848	36	0.1088	0

CBDA (%AR)

CBDA (%AR)	004.10	Other LC-UV	172	<0.0200	<0.0200	<0.0200	<0.0200					1
CBDA (%AR)	004.10	Other LC-UV	149	<0.0400	<0.0400	<0.0400	<0.0400					1
CBDA (%AR)	004.02	AOAC 2018.11,	210	<0.0510	<0.0500	<0.0520	<0.0510					1
CBDA (%AR)	004.10	Other LC-UV	118	<0.1980	<0.1980	<0.1980	<0.1980					1
CBDA (%AR)	004.10	Other LC-UV	155	0.01	0.01	0.01	0.01	-4.22	0.0283	30	0.0043	0
CBDA (%AR)	004.02	AOAC 2018.11,	108	0.0128	0.0121	0.0126	0.0125	-3.65	0.0283	30	0.0043	0
CBDA (%AR)	004.03	AOAC 2018.11,	139	0.0104	0.0156	0.0143	0.0134	-3.43	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	194	0.0194	0.0187	0.0198	0.0193	-2.08	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	212	0.0234	0.0263	0.0225	0.0241	-0.98	0.0283	30	0.0043	0
CBDA (%AR)	004.30	Other LC-MS	149	0.027	0.022	0.026	0.025	-0.76	0.0283	30	0.0043	0
CBDA (%AR)	004.02	AOAC 2018.11,	199	0.026	0.026	0.0265	0.0262	-0.49	0.0283	30	0.0043	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBDA (%AR)	004.99	Other	183	0.0303	0.032	0.0163	0.0262	-0.48	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	162	0.0262	0.026	0.0266	0.0263	-0.47	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	211	0.028	0.027	0.026	0.027	-0.3	0.0283	30	0.0043	0
CBDA (%AR)	004.02	AOAC 2018.11,	161	0.0264	0.0283	0.026	0.0269	-0.32	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	189	0.0276	0.0282	0.0278	0.0279	-0.1	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	207	0.027	0.028	0.028	0.0277	-0.14	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	196	0.0275	0.0292	0.027	0.0279	-0.09	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	200	0.029	0.027	0.028	0.028	-0.07	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	197	0.0275	0.027	0.0287	0.0277	-0.13	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	191	0.0291	0.0288	0.0288	0.0289	0.14	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	216	0.0306	0.029	0.0276	0.0291	0.18	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	142	0.029	0.029	0.0285	0.0288	0.13	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	208	0.0273	0.0323	0.0294	0.0297	0.32	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	106	0.03	0.03	0.03	0.03	0.39	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	184	0.0293	0.0309	0.0302	0.0301	0.43	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	215	0.0374	0.0243	0.0323	0.0313	0.7	0.0283	30	0.0043	0
CBDA (%AR)	004.30	Other LC-MS	122	0.0306	0.0305	0.0308	0.0306	0.54	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	204	0.0303	0.0304	0.0359	0.0322	0.9	0.0283	30	0.0043	0
CBDA (%AR)	004.99	Other	132	0.045	0.025	0.027	0.0323	0.93	0.0283	30	0.0043	0
CBDA (%AR)	004.02	AOAC 2018.11,	125	0.0325	0.0313	<0.0362	0.0333	1.16	0.0283	30	0.0043	0
CBDA (%AR)	004.10	Other LC-UV	109	0.037	0.037	0.038	0.0373	2.09	0.0283	30	0.0043	0
CBDA (%AR)	004.02	AOAC 2018.11,	214	0.04	0.04	0.04	0.04	2.7	0.0283	30	0.0043	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBDA (%AR)	004.10	Other LC-UV	154	0.069	0.0804	0.0563	0.0686	9.3	0.0283	30	0.0043	0
CBN (%AR)												
CBN (%AR)	005.02	AOAC 2018.11,	210	<0.0510	<0.0500	<0.0520	<0.0510					1
CBN (%AR)	005.10	Other LC-UV	212	0.0318	0.0303	0.0277	0.0299	-2.72	0.042	28	0.0045	0
CBN (%AR)	005.99	Other	132	0.027	0.033	0.035	0.0317	-2.33	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	189	0.0348	0.0358	0.0359	0.0355	-1.47	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	194	0.0361	0.0371	0.0385	0.0372	-1.08	0.042	28	0.0045	0
CBN (%AR)	005.02	AOAC 2018.11,	108	0.0374	0.0375	0.0376	0.0375	-1.02	0.042	28	0.0045	0
CBN (%AR)	005.30	GC-FID	138	0.0434	0.0558	0.0149	0.038	-0.9	0.042	28	0.0045	0
CBN (%AR)	005.03	AOAC 2018.11,	139	0.0324	0.0392	0.0441	0.0386	-0.78	0.042	28	0.0045	0
CBN (%AR)	005.02	AOAC 2018.11,	214	0.04	0.04	0.04	0.04	-0.46	0.042	28	0.0045	0
CBN (%AR)	005.20	Other LC-MS	149	0.038	0.042	0.041	0.0403	-0.38	0.042	28	0.0045	0
CBN (%AR)	005.02	AOAC 2018.11,	199	0.0405	0.0405	0.041	0.0407	-0.31	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	211	0.042	0.041	0.042	0.0417	-0.08	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	162	0.0418	0.0418	0.0428	0.0421	0.02	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	207	0.042	0.042	0.042	0.042	-0.01	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	149	0.043	0.042	0.042	0.0423	0.07	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	142	0.0428	0.0425	0.0422	0.0425	0.1	0.042	28	0.0045	0
CBN (%AR)	005.20	Other LC-MS	122	0.0427	0.0429	0.0423	0.0426	0.13	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	208	0.0407	0.0451	0.0423	0.0427	0.15	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	200	0.043	0.043	0.042	0.0427	0.14	0.042	28	0.0045	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBN (%AR)	005.10	Other LC-UV	154	0.0514	0.0421	0.0362	0.0432	0.27	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	204	0.0442	0.0435	0.0403	0.0427	0.14	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	196	0.0432	0.0448	0.0441	0.044	0.45	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	216	0.0449	0.0444	0.0447	0.0447	0.59	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	197	0.0461	0.0453	0.0463	0.0459	0.87	0.042	28	0.0045	0
CBN (%AR)	005.02	AOAC 2018.11,	125	0.046	0.046	0.0493	0.0471	1.13	0.042	28	0.0045	0
CBN (%AR)	005.99	Other	183	0.046	0.0485	0.0464	0.047	1.11	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	109	0.045	0.046	0.053	0.048	1.34	0.042	28	0.0045	0
CBN (%AR)	005.10	Other LC-UV	106	0.05	0.05	0.05	0.05	1.79	0.042	28	0.0045	0
CBN (%AR)	005.02	AOAC 2018.11,	107	0.057	0.052	0.06	0.0563	3.21	0.042	28	0.0045	0

Total Δ9-THC (%AR)

Total Δ9-THC (%AR)	006.10	Other LC-UV	118	<0.1980	<0.1980	<0.1980	<0.1980					1
Total Δ9-THC (%AR)	006.99	Other	183	0.0642	0.0749	0.0681	0.0691	-4.04	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	172	0.107	0.009	0.11	0.0753	-3.25	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.40	GC-FID	169	0.0893	0.0859	0.0897	0.0883	-1.63	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	162	0.0923	0.0867	0.0893	0.0894	-1.49	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	154	0.0984	0.0902	0.0833	0.0906	-1.34	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	142	0.0946	0.0951	0.0906	0.0934	-0.99	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	108	0.0915	0.1	0.0963	0.0959	-0.68	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.99	Other	132	0.095	0.098	0.101	0.098	-0.42	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	204	0.102	0.0971	0.094	0.0977	-0.46	0.1014	31	0.008	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Total Δ9-THC (%AR)	006.40	GC-FID	138	0.0906	0.085	0.1206	0.0987	-0.33	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	161	0.1053	0.0993	0.0935	0.0994	-0.25	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	200	0.1	0.1	0.1	0.1	-0.17	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	196	0.1011	0.1005	0.0987	0.1	-0.16	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	208	0.1061	0.1079	0.0902	0.101	0	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	199	0.103	0.1035	0.1005	0.102	0.12	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	189	0.0994	0.1025	0.103	0.102	0.03	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	194	0.1008	0.1026	0.1022	0.102	0.06	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.30	Other LC-MS	122	0.103	0.1027	0.1032	0.103	0.2	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	109	0.103	0.108	0.098	0.103	0.2	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	107	0.105	0.1	0.106	0.104	0.28	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	211	0.109	0.107	0.1	0.105	0.49	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	191	0.1047	0.1055	0.1055	0.105	0.48	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	149	0.11	0.106	0.106	0.107	0.74	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	125	0.0982	0.11	0.113	0.107	0.71	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.02	AOAC 2018.11,	214	0.11	0.1	0.11	0.107	0.66	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.30	Other LC-MS	120	0.116	0.0987	0.1055	0.107	0.67	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.03	AOAC 2018.11,	139	0.0953	0.1148	0.1171	0.109	0.96	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	212	0.1129	0.1165	0.0978	0.109	0.96	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.30	Other LC-MS	149	0.118	0.105	0.111	0.111	1.24	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	216	0.1182	0.117	0.1167	0.117	1.99	0.1014	31	0.008	0
Total Δ9-THC (%AR)	006.10	Other LC-UV	197	0.1217	0.1191	0.12	0.12	2.36	0.1014	31	0.008	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
			Total CBD (%AR)									
Total CBD (%AR)	007.10	Other LC-UV	197	0.1217	0.1191	0.12	0.12	-12.76	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	189	1.2271	1.2575	1.2581	1.25	-3.11	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	154	1.4619	1.394	1.3267	1.39	-1.85	1.6106	32	0.1168	0
Total CBD (%AR)	007.03	AOAC 2018.11,	139	1.3115	1.5798	1.6041	1.5	-0.96	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	200	1.56	1.54	1.41	1.5	-0.92	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	191	1.5114	1.5166	1.5234	1.52	-0.8	1.6106	32	0.1168	0
Total CBD (%AR)	007.30	Other LC-MS	122	1.525	1.5211	1.5253	1.52	-0.74	1.6106	32	0.1168	0
Total CBD (%AR)	007.99	Other	132	1.573	1.522	1.538	1.54	-0.57	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	215	1.5677	1.4997	1.5929	1.55	-0.49	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	211	1.589	1.551	1.511	1.55	-0.52	1.6106	32	0.1168	0
Total CBD (%AR)	007.02	AOAC 2018.11,	214	1.59	1.57	1.53	1.56	-0.41	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	172	1.598	1.448	1.621	1.56	-0.47	1.6106	32	0.1168	0
Total CBD (%AR)	007.02	AOAC 2018.11,	161	1.5629	1.5709	1.5673	1.57	-0.37	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	149	1.579	1.582	1.546	1.57	-0.36	1.6106	32	0.1168	0
Total CBD (%AR)	007.02	AOAC 2018.11,	108	1.582	1.574	1.577	1.58	-0.28	1.6106	32	0.1168	0
Total CBD (%AR)	007.02	AOAC 2018.11,	125	1.51	1.62	1.65	1.59	-0.15	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	194	1.5664	1.601	1.6167	1.59	-0.14	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	212	1.6489	1.5912	1.5721	1.6	-0.06	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	204	1.6499	1.6409	1.5511	1.61	0.03	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	208	1.5994	1.7454	1.5862	1.64	0.28	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	118	1.672	1.644	1.644	1.65	0.37	1.6106	32	0.1168	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Total CBD (%AR)	007.10	Other LC-UV	162	1.65	1.6598	1.6983	1.67	0.5	1.6106	32	0.1168	0
Total CBD (%AR)	007.30	Other LC-MS	149	1.453	1.827	1.766	1.68	0.61	1.6106	32	0.1168	0
Total CBD (%AR)	007.99	Other	183	1.6733	1.6814	1.6856	1.68	0.59	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	142	1.7075	1.6985	1.6662	1.69	0.69	1.6106	32	0.1168	0
Total CBD (%AR)	007.02	AOAC 2018.11,	199	1.6868	1.7183	1.7382	1.71	0.89	1.6106	32	0.1168	0
Total CBD (%AR)	007.40	GC-FID	138	1.657	1.7407	1.7474	1.72	0.89	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	216	1.7439	1.7761	1.7188	1.75	1.16	1.6106	32	0.1168	0
Total CBD (%AR)	007.40	GC-FID	169	1.7789	1.7159	1.7891	1.76	1.29	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	196	1.7897	1.7823	1.7582	1.78	1.42	1.6106	32	0.1168	0
Total CBD (%AR)	007.02	AOAC 2018.11,	107	1.78	2.065	1.734	1.86	2.13	1.6106	32	0.1168	0
Total CBD (%AR)	007.10	Other LC-UV	109	1.929	1.941	1.848	1.91	2.53	1.6106	32	0.1168	0

CBDV (%AR)

CBDV (%AR)	008.99	Other	197	<0.0093	<0.0094	<0.0105	<0.0093					1
CBDV (%AR)	008.99	Other	106	<0.0100	<0.0100	<0.0100	<0.0100					1
CBDV (%AR)	008.99	Other	216	<0.0146	<0.0142	<0.0155	<0.0146					1
CBDV (%AR)	008.99	Other	207	<0.0190	<0.0190	<0.0190	<0.0190					1
CBDV (%AR)	008.99	Other	196	<0.0210	<0.0210	<0.0210	<0.0210					1
CBDV (%AR)	008.02	AOAC 2018.11,	210	<0.0510	<0.0500	<0.0520	<0.0510					1
CBDV (%AR)	008.99	Other	132	0	0.004	0.006	0.005	-1.64	0.0148	13	0.006	0
CBDV (%AR)	008.02	AOAC 2018.11,	214	0.01	0.01	0.01	0.01	-0.8	0.0148	13	0.006	0
CBDV (%AR)	008.02	AOAC 2018.11,	108	0.0096	0.0096	0.0098	0.0097	-0.86	0.0148	13	0.006	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBDV (%AR)	008.99	Other	189	0.0106	0.0107	0.0106	0.0106	-0.69	0.0148	13	0.006	0
CBDV (%AR)	008.99	Other	149	0.013	0.012	0.011	0.012	-0.47	0.0148	13	0.006	0
CBDV (%AR)	008.99	Other	200	0.014	0.014	0.014	0.014	-0.13	0.0148	13	0.006	0
CBDV (%AR)	008.99	Other	142	0.0163	0.0159	0.0157	0.016	0.2	0.0148	13	0.006	0
CBDV (%AR)	008.99	Other	162	<0.0100	0.0175	0.0191	0.0155	0.13	0.0148	13	0.006	0
CBDV (%AR)	008.99	Other	183	0.016	0.0171	0.0163	0.0165	0.28	0.0148	13	0.006	0
CBDV (%AR)	008.99	Other	211	0.017	0.017	0.017	0.017	0.37	0.0148	13	0.006	0
CBDV (%AR)	008.99	Other	194	0.0175	0.019	0.0162	0.0176	0.47	0.0148	13	0.006	0
CBDV (%AR)	008.99	Other	208	0.0244	0.0267	0.0256	0.0256	1.81	0.0148	13	0.006	0
CBDV (%AR)	008.99	Other	109	0.034	0.033	0.033	0.0333	3.11	0.0148	13	0.006	0

CBDVA (%AR)

CBDVA (%AR)	009.99	Other	216	<0.0098	<0.0095	<0.0103	<0.0098					1
CBDVA (%AR)	009.99	Other	208	<0.0100	<0.0100	<0.0100	<0.0100					1
CBDVA (%AR)	009.02	AOAC 2018.11,	214	<0.0100	<0.0100	<0.0100	<0.0100					1
CBDVA (%AR)	009.99	Other	196	<0.0210	<0.0210	<0.0210	<0.0210					1
CBDVA (%AR)	009.99	Other	149	<0.0400	<0.0400	<0.0400	<0.0400					1
CBDVA (%AR)	009.02	AOAC 2018.11,	210	<0.0510	<0.0500	<0.0520	<0.0510					1
CBDVA (%AR)	009.99	Other	197	<0.0996	<0.1002	<0.1000	<0.0996					1
CBDVA (%AR)	009.99	Other	183	0	0	0	0					2
CBDVA (%AR)	009.02	AOAC 2018.11,	108	0	0	0	0					2

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
			CBG (%AR)									
CBG (%AR)	010.99	Other	204	0	0	0	0					2
CBG (%AR)	010.99	Other	194	0.0807	0.0765	0.0791	0.0788	-1.42	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	132	0.073	0	0.085	0.079	-1.39	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	212	0.0843	0.0813	0.0762	0.0806	-1.18	0.0894	25	0.0075	0
CBG (%AR)	010.02	AOAC 2018.11,	210	0.081	0.083	0.083	0.0823	-0.95	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	211	0.089	0.086	0.074	0.083	-0.86	0.0894	25	0.0075	0
CBG (%AR)	010.02	AOAC 2018.11,	125	0.0765	0.0871	0.0873	0.0836	-0.77	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	142	0.0851	0.0856	0.0851	0.0853	-0.56	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	154	0.0922	0.0869	0.0776	0.0856	-0.52	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	197	0.0843	0.0878	0.0861	0.0861	-0.45	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	162	0.0878	0.0851	0.0872	0.0867	-0.36	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	109	0.088	0.089	0.084	0.087	-0.32	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	216	0.0876	0.0896	0.0865	0.0879	-0.2	0.0894	25	0.0075	0
CBG (%AR)	010.02	AOAC 2018.11,	108	0.0876	0.0876	0.0872	0.0875	-0.26	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	149	0.093	0.089	0.088	0.09	0.08	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	155	0.09	0.09	0.09	0.09	0.08	0.0894	25	0.0075	0
CBG (%AR)	010.02	AOAC 2018.11,	214	0.09	0.09	0.09	0.09	0.08	0.0894	25	0.0075	0
CBG (%AR)	010.02	AOAC 2018.11,	199	0.0925	0.0915	0.095	0.093	0.48	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	196	0.0962	0.0945	0.0922	0.0943	0.65	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	183	0.093	0.0985	0.0959	0.0958	0.85	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	208	0.0935	0.1005	0.0944	0.0961	0.89	0.0894	25	0.0075	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBG (%AR)	010.99	Other	200	0.099	0.096	0.097	0.0973	1.05	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	189	0.0995	0.0984	0.0947	0.0975	1.08	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	207	0.091	0.099	0.101	0.097	1.01	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	106	0.11	0.1	0.11	0.107	2.3	0.0894	25	0.0075	0
CBG (%AR)	010.99	Other	122	0.1105	0.1107	0.1106	0.111	2.82	0.0894	25	0.0075	0

CBGA (%AR)

CBGA (%AR)	011.99	Other	122	<0.0010	<0.0010	<0.0010	<0.0010					1
CBGA (%AR)	011.02	AOAC 2018.11,	125	<0.0018	<0.0020	<0.0362	<0.0018					1
CBGA (%AR)	011.99	Other	197	<0.0093	<0.0094	<0.0105	<0.0093					1
CBGA (%AR)	011.99	Other	216	<0.0098	<0.0095	<0.0103	<0.0098					1
CBGA (%AR)	011.99	Other	109	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.02	AOAC 2018.11,	214	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.99	Other	106	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.99	Other	208	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.99	Other	142	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.99	Other	162	<0.0100	<0.0100	<0.0100	<0.0100					1
CBGA (%AR)	011.99	Other	194	<0.0130	<0.0130	<0.0130	<0.0130					1
CBGA (%AR)	011.99	Other	196	<0.0210	<0.0210	<0.0210	<0.0210					1
CBGA (%AR)	011.02	AOAC 2018.11,	199	<0.0250	<0.0250	<0.0250	<0.0250					1
CBGA (%AR)	011.99	Other	149	<0.0400	<0.0400	<0.0400	<0.0400					1
CBGA (%AR)	011.02	AOAC 2018.11,	210	<0.0510	<0.0500	<0.0520	<0.0510					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBGA (%AR)	011.99	Other	183	0	0	0	0					2
CBGA (%AR)	011.99	Other	132	0	0	0	0					2
CBGA (%AR)	011.02	AOAC 2018.11,	108	0	0	0	0					2
CBGA (%AR)	011.99	Other	212	0.0023	0.0018	0.0009	0.0017					0
CBGA (%AR)	011.99	Other	189	0.0021	0.0022	0.0021	0.0021					0
CBGA (%AR)	011.99	Other	207	0.022	0.02	<0.0190	0.0203					0
CBGA (%AR)	011.99	Other	204	0.102	0.1025	0.0902	0.0982					0

THCV (%AR)

THCV (%AR)	012.99	Other	211	<0.0010	<0.0010	<0.0010	<0.0010					1
THCV (%AR)	012.99	Other	200	<0.0050	<0.0050	<0.0050	<0.0050					1
THCV (%AR)	012.99	Other	197	<0.0093	<0.0094	<0.0105	<0.0093					1
THCV (%AR)	012.99	Other	216	<0.0098	<0.0095	<0.0103	<0.0098					1
THCV (%AR)	012.99	Other	106	<0.0100	<0.0100	<0.0100	<0.0100					1
THCV (%AR)	012.99	Other	142	<0.0100	<0.0100	<0.0100	<0.0100					1
THCV (%AR)	012.99	Other	208	<0.0100	<0.0100	<0.0100	<0.0100					1
THCV (%AR)	012.02	AOAC 2018.11,	214	<0.0100	<0.0100	<0.0100	<0.0100					1
THCV (%AR)	012.99	Other	109	<0.0100	<0.0100	<0.0100	<0.0100					1
THCV (%AR)	012.99	Other	194	<0.0130	<0.0130	<0.0130	<0.0130					1
THCV (%AR)	012.99	Other	196	<0.0210	<0.0210	<0.0210	<0.0210					1
THCV (%AR)	012.99	Other	149	<0.0400	<0.0400	<0.0400	<0.0400					1
THCV (%AR)	012.02	AOAC 2018.11,	210	<0.0510	<0.0500	<0.0520	<0.0510					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
THCV (%AR)	012.99	Other	183	0	0	0	0					2
THCV (%AR)	012.02	AOAC 2018.11,	108	0	0	0	0					2
THCV (%AR)	012.99	Other	132	0	0	0	0					2
THCV (%AR)	012.99	Other	189	0.0081	0.0087	0.0086	0.0085					0

Δ8-THC (%AR)

Δ8-THC (%AR)	013.99	Other	183	0.2525	0.2582	0.2656	0.259	-4.72	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.02	AOAC 2018.11,	210	0.26	0.289	0.281	0.277	-3.85	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	154	0.3115	0.2875	0.2713	0.29	-3.19	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	189	0.3258	0.3346	0.3321	0.331	-1.2	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	211	0.35	0.341	0.333	0.341	-0.69	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	162	0.3381	0.3417	0.3506	0.343	-0.59	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.03	AOAC 2018.11,	122	0.3438	0.3431	0.3433	0.343	-0.59	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	194	0.3366	0.3467	0.3509	0.345	-0.52	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	200	0.349	0.344	0.342	0.345	-0.51	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	149	0.36	0.35	0.34	0.35	-0.27	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.02	AOAC 2018.11,	214	0.36	0.35	0.34	0.35	-0.27	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	106	0.36	0.34	0.36	0.353	-0.11	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	212	0.3542	0.3586	0.3594	0.357	0.09	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	207	0.358	0.359	0.358	0.358	0.14	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	208	0.3608	0.3713	0.3501	0.361	0.26	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.03	AOAC 2018.11,	139	0.3198	0.3794	0.3887	0.363	0.35	0.3555	26	0.0205	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Δ8-THC (%AR)	013.99	Other	142	0.368	0.3641	0.3571	0.363	0.37	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.02	AOAC 2018.11,	108	0.3655	0.3628	0.3602	0.363	0.36	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	109	0.366	0.366	0.36	0.364	0.42	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	196	0.3653	0.3678	0.3642	0.366	0.5	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	138	0.3499	0.3357	0.4131	0.366	0.52	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	216	0.3715	0.3719	0.3676	0.37	0.72	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	197	0.3734	0.3742	0.3923	0.38	1.19	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.02	AOAC 2018.11,	199	0.376	0.384	0.388	0.383	1.33	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	209	0.4104	0.4136	0.4185	0.414	2.86	0.3555	26	0.0205	0
Δ8-THC (%AR)	013.99	Other	118	0.465	0.445	0.575	0.495	6.81	0.3555	26	0.0205	0

CBC (%AR)

CBC (%AR)	014.99	Other	106	<0.0100	<0.0100	<0.0100	<0.0100					1
CBC (%AR)	014.99	Other	154	0.1073	0.0976	0.0943	0.0997	-1.68	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	189	0.1023	0.1045	0.1048	0.104	-1.35	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	155	0.117	0.0977	0.0996	0.105	-1.28	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	212	0.1059	0.1105	0.0974	0.105	-1.3	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	132	0.109	0.109	0.111	0.11	-0.89	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	211	0.119	0.115	0.109	0.114	-0.52	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	162	0.1173	0.1139	0.1174	0.116	-0.37	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	208	0.1155	0.1209	0.1117	0.116	-0.38	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	194	0.1145	0.1157	0.1187	0.116	-0.36	0.1208	24	0.0125	0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
CBC (%AR)	014.02	AOAC 2018.11,	125	0.115	0.121	0.119	0.118	-0.2	0.1208	24	0.0125	0
CBC (%AR)	014.02	AOAC 2018.11,	214	0.12	0.12	0.12	0.12	-0.06	0.1208	24	0.0125	0
CBC (%AR)	014.02	AOAC 2018.11,	108	0.12	0.121	0.1195	0.12	-0.05	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	142	0.1206	0.1206	0.1184	0.12	-0.08	0.1208	24	0.0125	0
CBC (%AR)	014.02	AOAC 2018.11,	199	0.1225	0.124	0.1205	0.122	0.12	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	149	0.124	0.121	0.121	0.122	0.09	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	204	0.1293	0.129	0.1229	0.127	0.5	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	207	0.128	0.129	0.128	0.128	0.6	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	216	0.1282	0.1285	0.126	0.128	0.54	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	109	0.128	0.129	0.129	0.129	0.63	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	196	0.1287	0.1291	0.1285	0.129	0.64	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	197	0.1284	0.1281	0.1338	0.13	0.74	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	200	0.142	0.139	0.137	0.139	1.48	0.1208	24	0.0125	0
CBC (%AR)	014.02	AOAC 2018.11,	103	0.141	0.148	0.132	0.14	1.56	0.1208	24	0.0125	0
CBC (%AR)	014.99	Other	183	0.1279	0.1793	0.2167	0.175	4.3	0.1208	24	0.0125	0

Cd (ug/g AR)

Cd (ug/g AR)	101.04	ICP-MS	183	<0.0010	<0.0010	<0.0010	<0.0010					1
Cd (ug/g AR)	101.04	ICP-MS	122	<0.0010	<0.0010	<0.0010	<0.0010					1
Cd (ug/g AR)	101.04	ICP-MS	142	<0.0010	<0.0010	<0.0010	<0.0010					1
Cd (ug/g AR)	101.04	ICP-MS	106	<0.0050	<0.0050	<0.0050	<0.0050					1
Cd (ug/g AR)	101.04	ICP-MS	214	<0.0100	<0.0100	<0.0100	<0.0100					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Cd (ug/g AR)	101.04	ICP-MS	194	<0.0200	<0.0200	<0.0200	<0.0200					1
Cd (ug/g AR)	101.04	ICP-MS	196	<0.0241	<0.0241	<0.0241	<0.0241					1
Cd (ug/g AR)	101.04	ICP-MS	197	<0.0996	<0.1002	<0.1000	<0.0996					1
Cd (ug/g AR)	101.04	ICP-MS	211	<0.1000	<0.1000	<0.1000	<0.1000					1
Cd (ug/g AR)	101.04	ICP-MS	162	<0.2000	<0.2000	<0.2000	<0.2000					1
Cd (ug/g AR)	101.03	ICP-OES	132	0.0138			0.0138					1

As (ug/g AR)

As (ug/g AR)	102.04	ICP-MS	122	<0.0010	<0.0010	<0.0010	<0.0010					1
As (ug/g AR)	102.04	ICP-MS	142	<0.0010	<0.0010	<0.0010	<0.0010					1
As (ug/g AR)	102.04	ICP-MS	183	<0.0020	<0.0020	<0.0020	<0.0020					1
As (ug/g AR)	102.04	ICP-MS	106	<0.0050	<0.0050	<0.0050	<0.0050					1
As (ug/g AR)	102.04	ICP-MS	214	<0.0100	<0.0100	<0.0100	<0.0100					1
As (ug/g AR)	102.04	ICP-MS	194	<0.0200	<0.0200	<0.0200	<0.0200					1
As (ug/g AR)	102.04	ICP-MS	196	<0.0482	<0.0482	<0.0482	<0.0482					1
As (ug/g AR)	102.04	ICP-MS	197	<0.0996	<0.1002	<0.1000	<0.0996					1
As (ug/g AR)	102.04	ICP-MS	211	<0.1000	<0.1000	<0.1000	<0.1000					1
As (ug/g AR)	102.04	ICP-MS	162	<0.2000	<0.2000	<0.2000	<0.2000					1
As (ug/g AR)	102.03	ICP-OES	132	0.2			0.2					1

Hg (ug/g AR)

Hg (ug/g AR)	103.04	ICP-MS	106	<0.0005	<0.0005	<0.0005	<0.0005					1
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Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Hg (ug/g AR)	103.04	ICP-MS	142	<0.0010	<0.0010	<0.0010	<0.0010					1
Hg (ug/g AR)	103.04	ICP-MS	122	<0.0010	<0.0010	<0.0010	<0.0010					1
Hg (ug/g AR)	103.04	ICP-MS	196	<0.0072	<0.0072	<0.0072	<0.0072					1
Hg (ug/g AR)	103.04	ICP-MS	214	<0.0100	<0.0100	<0.0100	<0.0100					1
Hg (ug/g AR)	103.04	ICP-MS	183	<0.0120	<0.0120	<0.0120	<0.0120					1
Hg (ug/g AR)	103.04	ICP-MS	194	<0.0200	<0.0200	<0.0200	<0.0200					1
Hg (ug/g AR)	103.04	ICP-MS	197	<0.0996	<0.1002	<0.1000	<0.0996					1
Hg (ug/g AR)	103.04	ICP-MS	211	<0.1000	<0.1000	<0.1000	<0.1000					1
Hg (ug/g AR)	103.04	ICP-MS	162	<0.2000	<0.2000	<0.2000	<0.2000					1

Pb (ug/g AR)

Pb (ug/g AR)	104.04	ICP-MS	142	<0.0010	<0.0010	<0.0010	<0.0010					1
Pb (ug/g AR)	104.04	ICP-MS	183	<0.0020	<0.0020	<0.0020	<0.0020					1
Pb (ug/g AR)	104.04	ICP-MS	106	<0.0050	<0.0050	<0.0050	<0.0050					1
Pb (ug/g AR)	104.04	ICP-MS	214	<0.0100	<0.0100	<0.0100	<0.0100					1
Pb (ug/g AR)	104.04	ICP-MS	194	<0.0200	<0.0200	<0.0200	<0.0200					1
Pb (ug/g AR)	104.04	ICP-MS	196	<0.0722	<0.0722	<0.0722	<0.0722					1
Pb (ug/g AR)	104.04	ICP-MS	197	<0.0996	<0.1002	<0.1000	<0.0996					1
Pb (ug/g AR)	104.04	ICP-MS	211	<0.1000	<0.1000	<0.1000	<0.1000					1
Pb (ug/g AR)	104.04	ICP-MS	162	<0.2000	<0.2000	<0.2000	<0.2000					1
Pb (ug/g AR)	104.04	ICP-MS	122	0.0139	0.041	0.0137	0.0229					0
Pb (ug/g AR)	104.02	furnace AA	132	0.28			0.28					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Cu (ug/g AR)												
Cu (ug/g AR)	105.04	ICP-MS	142	<0.0010	<0.0010	<0.0010	<0.0010					1
Cu (ug/g AR)	105.04	ICP-MS	214	<0.0500	<0.0500	<0.0500	<0.0500					1
Cu (ug/g AR)	105.04	ICP-MS	196	<0.4890	<0.4890	<0.4890	<0.4890					1
Cu (ug/g AR)	105.03	ICP-OES	132	0.08			0.08					1
Ni (ug/g AR)												
Ni (ug/g AR)	106.04	ICP-MS	142	<0.0010	<0.0010	<0.0010	<0.0010					1
Ni (ug/g AR)	106.04	ICP-MS	214	<0.1000	<0.1000	<0.1000	<0.1000					1
Ni (ug/g AR)	106.04	ICP-MS	196	<0.7220	<0.7220	<0.7220	<0.7220					1
Ni (ug/g AR)	106.03	ICP-OES	132	0.08			0.08					1
Cr (ug/g AR)												
Cr (ug/g AR)	107.04	ICP-MS	142	<0.0010	<0.0010	<0.0010	<0.0010					1
Cr (ug/g AR)	107.04	ICP-MS	196	<0.0722	<0.0722	<0.0722	<0.0722					1
Cr (ug/g AR)	107.04	ICP-MS	197	<0.0996	<0.1002	<0.1000	<0.0996					1
Cr (ug/g AR)	107.04	ICP-MS	214	<0.0200	<0.0200	0.044	0.028					1
Se (ug/g AR)												
Se (ug/g AR)	108.04	ICP-MS	142	<0.0010	<0.0010	<0.0010	<0.0010					1
Se (ug/g AR)	108.04	ICP-MS	196	<0.0963	<0.0963	<0.0963	<0.0963					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Se (ug/g AR)	108.04	ICP-MS	197	<0.0996	<0.1002	<0.1000	<0.0996					1
Se (ug/g AR)	108.04	ICP-MS	214	<0.1000	<0.1000	<0.1000	<0.1000					1
Ag (ug/g AR)												
Ag (ug/g AR)	109.04	ICP-MS	214	<0.0500	<0.0500	<0.0500	<0.0500					1
Ag (ug/g AR)	109.03	ICP-OES	132	0.088			0.088					1
Ba (ug/g AR)												
Ba (ug/g AR)	110.04	ICP-MS	214	0.022	0.02	0.052	0.0313					0
Ba (ug/g AR)	110.03	ICP-OES	132	0.16			0.16					1
Zn (ug/g AR)												
Zn (ug/g AR)	111.04	ICP-MS	142	<0.0010	<0.0010	<0.0010	<0.0010					1
Zn (ug/g AR)	111.04	ICP-MS	196	<0.4890	<0.4890	<0.4890	<0.4890					1
Zn (ug/g AR)	111.03	ICP-OES	132	0.16			0.16					1
Sb (ug/g AR)												
Sb (ug/g AR)	112.04	ICP-MS	214	<0.0100	<0.0100	<0.0100	<0.0100					1
Sb (ug/g AR)	112.04	ICP-MS	196	<0.0241	<0.0241	<0.0241	<0.0241					1
(-)-alpha-Bisabolol (%AR)												
(-)-alpha-Bisabolol (%A	201.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
(-)-alpha-Bisabolol (%A	201.02	GC,MS	211	<0.0100	<0.0100	<0.0100	<0.0100					1
(-)-alpha-Bisabolol (%A	201.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
(-)-alpha-Bisabolol (%A	201.02	GC,MS	142	0.0004	0.0004	0.0004	0.0004					0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	194	0.0018	0.002	0.0025	0.0021					0
(-)-alpha-Bisabolol (%A	201.02	GC,MS	183	0.0016	0.0016	0.0016	0.0016					0

beta-Caryophyllene (%AR)

beta-Caryophyllene (%)	202.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
beta-Caryophyllene (%)	202.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
beta-Caryophyllene (%)	202.02	GC,MS	196	<0.0013	0.0014	0.0015	0.0014					0
beta-Caryophyllene (%)	202.02	GC,MS	142	0.0018	0.0018	0.0018	0.0018					0
beta-Caryophyllene (%)	202.02	GC,MS	183	0.0032	0.0031	0.0034	0.0032					0
beta-Caryophyllene (%)	202.02	GC,MS	194	0.0025	0.0029	0.0028	0.0027					0

(-)-Caryophyllene oxide (%AR)

(-)-Caryophyllene oxide	203.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
(-)-Caryophyllene oxide	203.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
(-)-Caryophyllene oxide	203.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
(-)-Caryophyllene oxide	203.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
(-)-Caryophyllene oxide	203.02	GC,MS	183	0	0	0	0					2

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Geraniol (%AR)												
Geraniol (%AR)	204.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
Geraniol (%AR)	204.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
Geraniol (%AR)	204.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
Geraniol (%AR)	204.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
Geraniol (%AR)	204.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
Geraniol (%AR)	204.02	GC,MS	183	0	0	0	0					2
alpha-Humulene (%AR)												
alpha-Humulene (%AR)	205.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
alpha-Humulene (%AR)	205.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
alpha-Humulene (%AR)	205.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
alpha-Humulene (%AR)	205.02	GC,MS	142	0.0005	0.0005	0.0005	0.0005					0
alpha-Humulene (%AR)	205.02	GC,MS	183	0.0012	0.0013	0.0013	0.0013					0
alpha-Humulene (%AR)	205.02	GC,MS	194	0.001	0.001	0.001	0.001					0
d-Limonene (%AR)												
d-Limonene (%AR)	206.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
d-Limonene (%AR)	206.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
d-Limonene (%AR)	206.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
d-Limonene (%AR)	206.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
d-Limonene (%AR)	206.02	GC,MS	142	0.0002	0.0002	0.0002	0.0002					0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
d-Limonene (%AR)	206.02	GC,MS	183	0.0008	0.0008	0.0007	0.0008					0
Linalool (%AR)												
Linalool (%AR)	207.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
Linalool (%AR)	207.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
Linalool (%AR)	207.02	GC,MS	211	<0.0100	<0.0100	<0.0100	<0.0100					1
Linalool (%AR)	207.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
Linalool (%AR)	207.02	GC,MS	142	0.0002	0.0001	0.0001	0.0001					0
Linalool (%AR)	207.02	GC,MS	183	0	0	0	0					2
beta-Myrcene (%AR)												
beta-Myrcene (%AR)	208.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
beta-Myrcene (%AR)	208.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
beta-Myrcene (%AR)	208.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
beta-Myrcene (%AR)	208.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
beta-Myrcene (%AR)	208.02	GC,MS	142	0.0002	0.0002	0.0002	0.0002					0
beta-Myrcene (%AR)	208.02	GC,MS	183	0.0013	0.0013	0.0013	0.0013					0
Nopinene (%AR)												
Nopinene (%AR)	209.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
Nopinene (%AR)	209.02	GC,MS	183	0.0003	0.0004	0.0004	0.0004					0

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
Ocimene (%AR)												
Ocimene (%AR)	210.04	Other	142	<0.0001	<0.0001	<0.0001	<0.0001					1
Ocimene (%AR)	210.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
Ocimene (%AR)	210.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
Ocimene (%AR)	210.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
Ocimene (%AR)	210.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
Ocimene (%AR)	210.02	GC,MS	183	0	0	0	0					2
alpha-Pinene (%AR)												
alpha-Pinene (%AR)	211.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
alpha-Pinene (%AR)	211.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
alpha-Pinene (%AR)	211.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
alpha-Pinene (%AR)	211.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
alpha-Pinene (%AR)	211.02	GC,MS	142	0.0001	<0.0001	0.0001	0.0001					0
alpha-Pinene (%AR)	211.02	GC,MS	183	0.0006	0.0006	0.0005	0.0006					0
(-)-beta-Pinene (%AR)												
(-)-beta-Pinene (%AR)	212.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
(-)-beta-Pinene (%AR)	212.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
(-)-beta-Pinene (%AR)	212.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
(-)-beta-Pinene (%AR)	212.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
alpha-Terpinene (%AR)												
alpha-Terpinene (%AR)	213.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
alpha-Terpinene (%AR)	213.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
alpha-Terpinene (%AR)	213.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
alpha-Terpinene (%AR)	213.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
alpha-Terpinene (%AR)	213.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
alpha-Terpinene (%AR)	213.02	GC,MS	183	0	0	0	0					2
gamma-Terpinene (%AR)												
gamma-Terpinene (%A	214.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
gamma-Terpinene (%A	214.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
gamma-Terpinene (%A	214.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
gamma-Terpinene (%A	214.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
gamma-Terpinene (%A	214.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1
gamma-Terpinene (%A	214.02	GC,MS	183	0	0	0	0					2
alpha-Terpinolene (%AR)												
alpha-Terpinolene (%A	215.02	GC,MS	142	<0.0001	<0.0001	<0.0001	<0.0001					1
alpha-Terpinolene (%A	215.02	GC,MS	194	<0.0004	<0.0004	<0.0004	<0.0004					1
alpha-Terpinolene (%A	215.02	GC,MS	196	<0.0013	<0.0013	<0.0013	<0.0013					1
alpha-Terpinolene (%A	215.02	GC,MS	211	<0.0050	<0.0050	<0.0050	<0.0050					1
alpha-Terpinolene (%A	215.02	GC,MS	162	<0.0100	<0.0100	<0.0100	<0.0100					1

Analyte	Code	Method	Lab Num	Result1	Result2	Result3	Lab Value	Z score	Population of Lab Values			Flag
									Rob Mean	n	Rob StDev	
alpha-Terpinolene (%A	215.02	GC,MS	183	0	0	0	0					2
Moisture (%AR)												
Moisture (%AR)	500.99	Other	142	3.81	4.24	4.65	4.23					0

1. Flag definitions: 1 (Lab Value not used because there were less than 2 numeric lab results), 2 (Lab Value not used because there were less than 2 numeric lab results greater than 0).
2. Robust statistics performed to determine robust mean and Z scores only if there were 6 or more numeric lab values.
3. AR refers to concentration on as-received basis. DW refers to concentration on dry weight basis.