



Drug Analysis Test No. 15-502 Summary Report

This test was sent to 768 participants. Each sample pack consisted of two questioned samples containing powder substances which participants were requested to analyze. Data were returned from 641 participants (83.5% response rate) and are compiled into the following tables:

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This report contains the data received from the participants in this test. Since these participants are located in many countries around the world, and it is their option how the samples are to be used (e.g., training exercise, known or blind proficiency testing, research and development of new techniques, etc.), the results compiled in the Summary Report are not intended to be an overview of the quality of work performed in the profession and cannot be interpreted as such. The Summary Comments are included for the benefit of participants to assist with maintaining or enhancing the quality of their results. These comments are not intended to reflect the general state of the art within the profession.

Participant results are reported using a randomly assigned "WebCode". This code maintains participant's anonymity, provides linking of the various report sections, and will change with every report.

Manufacturer's Information

Each sample pack consisted of two items. Item 1 contained 500 mg of powder consisting of approximately 70% Carisoprodol; the remainder of the sample consisted of tablet binders/fillers. Item 2 contained 200 mg of powder consisting of acetaminophen. Carisoprodol is a Schedule IV controlled substance in the United States.

SAMPLE PREPARATION-

Tablets containing Carisoprodol were used for Item 1. The tablets were ground into powder and sieved before weighing each sample. The acetaminophen in Item 2 was a pure powder.

ITEM 1 (PREPARATION): Approximately 500 mg of the powder containing Carisoprodol was weighed out and deposited into a glassine bag which was folded and secured with a label. The folded glassine bag was placed into a small zip top bag. The small zip top bag was heat sealed and then placed into a pre-labeled 5 1/2 inch coin envelope.

ITEM 2 (PREPARATION): Approximately 200 mg of the acetaminophen powder was weighed out and deposited into a glassine bag which was folded and secured with a label. The folded glassine bag was placed into a small zip top bag. The small zip top bag was heat sealed and then placed into a pre-labeled 5 1/2 inch coin envelope.

SAMPLE PACK ASSEMBLY: One of each of the Item 1 and Item 2 envelopes was placed into a larger pre-labeled sample pack envelope.

VERIFICATION: The above results were confirmed by predistribution laboratories, who used the following combined list of techniques: Color Tests, FTIR, GC, and GC/MS.

Summary Comments

This test was designed to allow participants to assess their proficiency in the examination of a sample which did not contain a controlled substance and in the identification of a sample that contained the controlled substance (in the USA) carisoprodol. Item 1 contained a powder consisting of 70% carisoprodol plus binders/fillers. Carisoprodol is a Schedule IV controlled substance in the United States. (See Manufacturer's Information for details). Item 2 contained a powder consisting entirely of acetaminophen.

For Item 1, 588 (91.7%) of 641 responding participants reported carisoprodol. Fifty-three participants reported varying responses inconsistent with the consensus. Fifteen of those reported "No controlled substance detected/identified"; however, nine of those did mention carisoprodol in the Additional Comments. (Carisoprodol is not a controlled substance in some jurisdictions.) Of the remaining thirty-eight participants, thirty-six reported meprobamate and carisoprodol, one participant reported meprobamate, and one participant reported carisoprodol and thiourea.

For Item 2, 639 (99.7%) of 641 responding participants reported "No controlled substance detected/identified" and/or acetaminophen. Of the remaining participants, one reported carisoprodol and one reported acetaminophen and methenamine.

Drug Analysis (Item 1)

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
22XNFK	Carisoprodol	3VMWJT	Carisoprodol
26QJ78	Carisoprodol	3X6H DU	Carisoprodol
28A7EF	Carisoprodol	3YW968	Carisoprodol
2A37MC	Carisoprodol / Schedule IV	3YYDUC	Carisoprodol / schedule IV
2AN37K	Carisoprodol	3ZJJGM	Carisoprodol
2CPA9A	Carisoprodol - schedule IV	42NCQU	No controlled substance detected/identified; Carisoprodol
2EWVCW	Carisoprodol; Schedule IV	46EHVB	Carisoprodol
2FCQZU	Carisoprodol	47EWNF	Carisoprodol
2GEH9N	No controlled substance detected/identified; CARISOPRODOL	48UXQH	Carisoprodol
2L42AT	Carisoprodol	4AFEPC	Carisoprodol / Schedule IV
2TEH78	Carisoprodol	4B7HHJ	Carisoprodol
2UQGNQ	CARISOPRODOL	4ETKFW	Carisoprodol
2UTKGL	Carisoprodol	4F2FLF	CARISOPRODOL
2V2APK	The possible controlled substance detected was Carisoprodol; refer to additional[sic] comments [Table 3-Additional Comments].	4FZCG6	Meprobamate and Carisoprodol
2X8KA8	Carisoprodol	4GYAH7	Carisoprodol
32CDX4	Carisoprodol	4MA3BH	carisoprodol
38G6EN	Carisoprodol	4NJAA4	Carisoprodol
38UC4X	CARISOPRODOL	4NZDZR	No controlled substance detected/identified; The powder contained indications of carisoprodol. We do not hold a carisoprodol standard so its presence was unable to be confirmed. Carisoprodol is not controlled under [Country] legislation.
39ZRKC	Carisoprodol	4QH3VG	CARISOPRODOL
3DR2FH	Carisoprodol	4VUZGH	Carisoprodol
3FDU7T	Carisoprodol	4XWYRB	No controlled substance detected/identified; Carisoprodol
3HB233	Carisoprodol	62JHKT	Carisoprodol
3HGLD7	Carisoprodol	64ACQ9	Schedule IV 4 Carisoprodol
3HYRHN	Carisoprodol	64BAWX	Carisoprodol
3LJG3Z	carisoprodol	64TFZU	Carisoprodol
3MKDXH	CARISOPRODOL	69FTG3	No controlled substance detected/identified; CARISOPRODOL
3N2TNJ	Carisoprodol	6ANVDA	CARISOPRODOL
3PVLHG	Carisoprodol		
3Q7PQY	carisoprodol		
3U8N9J	Carisoprodol		
3VA39Y	Carisoprodol		

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
6B928C	Carisoprodol	7T3M2X	Meprobamate and Carisoprodol
6BAU6K	Carisoprodol	7UEGGX	Meprobamate and Carisoprodol
6CJWHH	Carisoprodol	7UX9T3	Meprobamate and Carisoprodol
6DY6VD	Carisoprodol - Schedule IV controlled substance according to the [State legislation]	7XRH8A	Carisoprodol
6E7924	Meprobamate and Carisoprodol	82LPB4	CARISOPRODOL
6E8XCR	Carisoprodol; Schedule IV Controlled Substance according to the Code of Federal Regulation 21 C.F.R Part 1308	83JEV7	Carisoprodol
6HB9NZ	Carisoprodol	87MNUA	Meprobamate and Carisoprodol
6HK9DF	Carisoprodol	89TFD3	Carisoprodol
6J9GWK	Carisoprodol	8A22VW	Carisoprodol was detected - controlled under [Country] Poison Act
6P7WX8	Carisoprodol	8A794P	Carisoprodol
6Q4F87	Carisoprodol	8CAA72	Carisoprodol
6QKN69	Carisoprodol	8DHN6V	Carisoprodol
6UZYGR	Carisoprodol	8EJVUP	Carisoprodol
6XHZ3K	Carisoprodol	8EY4YG	Carisoprodol
6YVWVA	Carisoprodol	8H23AA	Carisoprodol
72F7K2	Carisoprodol	8H4KFL	Carisoprodol IV
73W6XY	Carisoprodol	8K8YM7	CARISOPRODOL
74FUR7	CARISOPRODOL	8KNPWV	Carisoprodol
79UFQ6	Carisoprodol	8LFC68	Carisoprodol
7B22XG	Carisoprodol	8N6BAB	Carisoprodol
7CFPW3	Carisoprodol	8N7FXE	Carisoprodol / Schedule IV
7CLVH7	Carisoprodol	8PKJM6	Carisoprodol (IV)
7CXBA8	Carisoprodol IV	8THLT7	Carisoprodol
7E247R	Cansoprodol[sic]	8WEHAK	Carisoprodol
7HRGEF	carisoprodol	92BAAU	Carisoprodol
7KKARC	No controlled substance detected/identified	92K3HW	Carisoprodol
7LQ3ZR	Carisoprodol	968ATX	Carisoprodol, Schedule IV
7N2W2B	Carisoprodol	9ADH6F	No controlled substance detected/identified
7N97L4	Carisoprodol	9AXWVD	No controlled substance detected/identified
7NAKVC	Meprobamate and Carisoprodol	9BU36X	Carisoprodol
7NAKXX	Meprobamate and Carisoprodol	9CKR4E	Carisoprodol
		9CT2N7	Carisoprodol
		9DHV3G	Carisoprodol

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
9DZHFA	Carisoprodol	AJGFJN	Carisoprodol, Schedule IV
9ENMN3	Carisoprodol (Schedule IV)	AKWHQW	Carisoprodol
9EWW89	Carisoprodal[sic]	ANDX3A	Carisoprodol
9HBX8G	CARISOPRODOL	ANWW4D	Carisoprodol
9JBFG4	This item contains Carisoprodol. (Federal schedule IV)	AP9M4G	Carisoprodol
9KH7HL	Carisoprodol	APFKPE	Carisoprodol
9KZGWK	Carisoprodol, CIV.	AQLRMU	Meprobamate and Carisoprodol
9L9G9E	CARISOPRODOL	AQYBL7	Carisoprodol
9N6GGW	Carisoprodol	ATJ4CF	Carisoprodol
9PUUWU	Carisoprodol	AUHWYD	Carisoprodol
9Q4DNX	Carisoprodol	AWRNLF	Carisoprodal[sic]
9QCU36	Carisoprodol	AWRUX9	Carisoprodol
9QPWPY	Carisoprodol	AX3TZ4	Carisoprodol
9UA8XG	Carisoprodol	AYCVP9	Carisoprodol
9WV48V	Carisoprodol. Listed in the [Country legislation], as amended.	B22CRU	Carisoprodol
9XLWXY	Carisoprodol	B2KAT9	Carisoprodol
9Y7YXR	carisoprodol	B2XDAZ	Meprobamate and Carisoprodol
9ZCEE6	Carisoprodol	B38GQ6	Carisoprodol
9ZJ8LU	carisoprodol	B3FWFX	Carisoprodol
A288XV	Carisoprrdol[sic]	B3XNUP	Carisoprodol
A3GXKY	CARISOPRODOL	B46KQ8	Carisoprodol
A4CUG2	Carisoprodol	B4MKUX	Meprobamate and Carisoprodol
A73WGN	Carisoprodol	B4TDTC	carisoprodol
A7EGMX	No controlled substance detected/identified; CARISOPRODOL	B6F2YK	Carisoprodol
A88C4E	Carisoprodol	B6H6JH	Carisoprodol
A93ZJP	Carisoprodol	BBNU6W	Carisoprodol
ABBCXY	Carisoprodol	BCWYP8	Carisoprodol
ABN6CD	Carisoprodol	BCX28P	Carisoprodol
ACMBT8	Carisoprodol	BJ4Y9V	Item 1 contained carisoprodol.
AE9WKV	Carisoprodol	BMKC2V	Carisoprodol
AFMREW	Carisoprodol	BNV9G9	Contains Carisoprodol
AFPZKG	Carisoprodol	BRTFF7	carisoprodol
		BU2ZRT	Carisoprodol

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
BUXYNY	Meprobamate and Carisoprodol	CW6LR	No controlled substance detected/identified; Carisoprodol
BUYYPN	Carisoprodol	CW4DTP	Carisoprodol
BW8HR8	Carisoprodol - Schedule IV controlled substance according to the [State legislation]	CXFYCY	carisoprodol
BZ4LHN	Carisoprodol	CXWBWP	Carisoprodol
BZ4THV	Carisoprodol	D39ACP	carisoprodol
BZRR3N	carisoprodol	D6XPHQ	Carisoprodol
C2QQ8D	Carisoprodol	D7A9TA	Carisoprodol
C4RQXJ	Carisoprodol	D7NTBX	Carisoprodol
C7RRD2	Carisoprodol	D8HUVF	Carisoprodol IV CDS
C87DNK	No controlled substance detected/identified; Carisoprodol	DBVNLL	carisoprodol
C9Z7DA	Contains Carisoprodol	DCRBA6	Carisoprodol, was preliminary identified but the analysis can not be certified because there is not a standard available in our laboratory at this moment.
CA7VBC	Carisoprodol	DDMDCT	Carisoprodol
CA8TL8	Carisoprodol	DEWXTC	No controlled substance detected/identified; Carisoprodol
CBLMDN	Carisoprodol	DG2RG9	Carisoprodol
CE9K67	Carisoprodol - Schedule IV	DHMHB8	Carisoprodol - Schedule IV controlled substance according to the [State legislation]
CERFUD	No controlled substance detected/identified; Carisoprodol	DHPACE	CARISOPRODOL
CFC4JM	Carisoprodol	DJ6AV4	Carisoprodol
CFRGWX	Carisoprodol	DJXFNP	Carisoprodol
CGPDYE	Carisoprodol[sic]- Controlled under [Country] Poison Act.	DL2CQ6	Carisoprodol - Schedule IV
CGQWPU	Carisoprodol (Schedule IV [state])	DPAHRX	carisoprodol
CJHPVK	Carisoprodol	DV9UN3	Carisoprodol
CJWC78	Carisoprodol	DVKGDP	Carisoprodol
CJXZUD	Carisoprodol	E7KPR8	Carisoprodol
CMH493	Carisoprodol	E8ETNH	Carisoprodol
CMH8X7	carisoprodol	E8G4J7	Carisoprodol
CN4GK8	Carisoprodol, was preliminary[sic] identified but can not be certified because there is not standard available at our laboratory at this moment.	E8P293	Carisoprodol
CPW9ND	No controlled substance detected/identified; CARISOPRODOL	EAK4DB	Carisoprodol
CT6VLW	Carisoprodol	EAUGV8	Carisoprodol
CTR8E4	Carisoprodol	EBQW86	Carisoprodol
		EC3TNV	Carisoprodol

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
ED4ZE9	carisoprodol	FQAGGV	carisoprodol
EG6XWN	Carisoprodol	FQNACT	Carisoprodol
EHX2CG	Carisoprodol	FTTKY2	Carisoprodol
EJRPTQ	Carisoprodol	FTUPM6	Carisoprodol
ELBADF	Carisoprodol	FWRBB2	Meprobamate and Carisoprodol
EMP4FG	Carisoprodol	G2EKVJ	Carisoprodol
ENZ2HC	Carisoprodol	G8D8FE	Carisoprodol
ETT4LC	Carisoprodol (Federally controlled only, not controlled in the State of [state])	G8L8RT	Carisoprodol
EUNPDH	CARISOPRODOL	G8P9VK	carisoprodol
EXQMNA	Carisoprodol (Federally scheduled only, not scheduled in [state])	G9XLHN	Carisoprodol; (Meprobamate), (2,3,4,5 Tetrahydropyridazine)
EXUB28	Carisoprodol	GA9M83	Carisoprodol
F2M2ZL	Carisoprodol	GAEEDW	Carisoprodol
F38BB7	Carisoprodol	GB4RUU	Carisoprodol
F43QN3	carisoprodol	GBDFKN	Carisoprodol
F4JXV7	CARISOPRODOL	GD92KK	Carisoprodol
F7C6G9	Carisoprodol was identified	GENNCT	CARISOPRODOL
F89NJB	Carisoprodol	GH8JEK	Carisoprodol
F8RWJL	Carisoprodol	GJF7XE	No controlled substance detected/identified; Carisoprodol; 78.2% (not controlled in [Country])
FBXWZQ	Carisoprodol	GKAGPD	No controlled substance detected/identified
FC8TGP	Carisoprodol	GKAJDW	Carisoprodol, a schedule IV controlled non-narcotic substance
FCJ42U	Carisoprodol	GLNHG2	Meprobamate and Carisoprodol
FD8R83	Carisoprodol – controlled under [Country] Poison Act.	GLQQKY	Carisoprodol
FDJLJ4	Contains Carisoprodol	GMCYM3	Sample was analyses and CARISOPRODOL substance was detected
FDVXR3	Carisoprodol	GNQAG2	No controlled substance detected/identified; CARISOPRODOL
FEQFT4	Carisoprodol.	GPQ3GY	Carisoprodol
FF4NVH	Carisoprodol, Schedule IV.	GQV2KZ	Carisoprodol
FG3H9U	Carisoprodol	GVHXQJ	CARISOPRODOL
FHWDMP	Carisoprodol	GWMF3F	Carisoprodol
FKE9QP	Meprobamate and Carisoprodol	GYEL8Q	Carisoprodol
FLPTZY	Carisoprodol / Schedule IV	H46B8V	Carisoprodol
FN3XVG	Carisoprodol		
FPNEG4	Carisoprodol		

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
H7G9VX	Carisoprodol	JGPD3R	Contains Carisoprodol
H9AUX2	Carisoprodol	JK9AQH	carisoprodol
HBJV39	No controlled substance detected/identified	JL2PZN	Carisoprodol
HEJQGM	Carisoprodol	JN8QY7	Carisoprodol
HGAUKF	Carisoprodol	JRP2MA	Carisoprodol
HJW8BK	carisoprodol	JTMEGG	Carisoprodol
HK7VCR	Carisoprodol	JV62UW	Carisoprodol / Schedule IV
HLLTM9	Carisoprodol	JWATM6	No controlled substance detected/identified; Carisoprodol
HNLFBZ	Carisoprodol	JWH6PE	Carisoprodol
HQYGJY	Carisoprodol	JX7YEW	Carisoprodol
HUB2BZ	Meprobamate and Carisoprodol	JY96UC	Carisoprodol
HVC3KJ	Carisoprodol	JZCGDT	CARISOPRODOL
HWREJ2	CARISOPRODOL	K29NKJ	Carisoprodol
HX3A3U	Carisoprodol (IV)	K948JL	Carisoprodol
HXUTL3	Possible Carisoprodol. See comments [Table 3-Additional Comments]	K9T34G	Carisoprodol
HYCA4V	Carisoprodol	KA7E48	Carisoprodol
HZ2D8G	Carisoprodol	KAYTBQ	Meprobamate and Carisoprodol
HZ8TA3	Carisoprodol	KCRBCX	Carisoprodol
HZL9AX	Carisoprodol	KGK9U9	carisoprodol
HZY9NJ	Carisoprodol	KHFVBJ	Carisoprodol
J34UFP	Carisoprodol	KHW2QW	Contains Carisoprodol
J947M2	Carisoprodol	KJ7RH8	Carisoprodol
J9APVJ	CARISOPRODOL	KJBFCK	Carisoprodol
J9TEGK	Carisoprodol	KJWLL	Carisoprodol
JA67D9	Carisoprodol	KL2K4W	Carisoprodol
JA7HXC	carisoprodol	KN6FMZ	Contains Carisoprodol
JAKXZR	Carisoprodol	KQ76JV	No controlled substance detected/identified; CARISOPRODOL AND THIOUREA
JAPJNL	carisoprodol	KQCT7M	Carisoprodol
JBDZW9	Carisoprodol-controlled under [Country] Poison Act.	KUA72Y	Contains Carisoprodol
JBU82P	No controlled substance detected/identified; CARISOPRODOL	KVJU2J	Carisoprodol
JCTKXC	Carisoprodol	KXPRU7	Carisoprodol - Class E
JFAHEU	Carisoprodol	KZDEZE	Carisoprodol

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
KZR9TG	Carisoprodol	MHRECF	carisoprodol
L3W33L	Carisoprodol	MJELBC	Carisoprodol[sic]
L6A3R8	carisoprodol	MMJNH8	Carisoprodol
LA36TL	Carisoprodol	MP7PMP	Carisoprodol
LBRKVG	Carisoprodol	MQZADV	Carisoprodol
LC4VFM	MEPROBAMATE	MT92LG	carisoprodol
LFLZ9P	Meprobamate and Carisoprodol	MTARW6	carisoprodol
LFMQJE	Carisoprodol	MW3NT6	Carisoprodol
LGRKU6	No controlled substance detected/identified	MYW83J	Carisoprodol (listed on Federal schedule only, not [State] schedule)
LHUPQ8	Carisoprodol	MZCZ3X	Carisoprodol
LJ6QEQ	Carisoprodol	N36UAT	Meprobamate and Carisoprodol
LPR6XL	Carisoprodol	N4FYJB	Carisoprodol
LTBWAN	Meprobamate and Carisoprodol	N6YEYH	Carisoprodol
LTTEHG	CARISOPRODOL	N7KPLJ	Carisoprodol
LTUCMB	Carisoprodol	N8NLGU	Carisoprodol - Schedule IV controlled substance according to the [State legislation]. Net weight of material - 0.48g (+/- 0.02) gram.
LXGTQ3	Carisoprodol (Not Controlled in the [Country]).	N8ZTEQ	CARISOPRODOL
LYXDT7	Carisoprodol	N9LR4F	Carisoprodol
LZ8WKA	Carisoprodol	NDMLN6	CARISOPRODOL
LZHVAY	carisoprodol	NDMRWC	Carisoprodol
LZUU2M	Carisoprodol	NDQLPB	Carisoprodol, Schedule IV
M3UQ6G	Carisoprodol	NFUU2V	Carisoprodol was identified preliminary but can not be certified because we don't have standard available at our Laboratory at this moment.
M4LECW	Carisoprodol	NH2CYQ	Carisoprodol (schedule IV)
M7DT4A	Carisoprodol	NHAHQ8	Carisoprodol
MBVCEB	Carisoprodol	NLMKBH	Carisoprodol
MD4LLZ	Carisoprodol	NMY9LH	carisoprodol
MDEED4	Carisoprodol	NNNM7L	Carisoprodol
MDVQXU	Carisoprodol	NP9AW	Contains Carisoprodol
MELGJU	Meprobamate and Carisoprodol	NUA9M2	No controlled substance detected/identified
MF26B2	Carisoprodol	NZ8ZF3	Item 1 was found to contain Carisoprodol
MGEMLK	Carisoprodol		
MGXKMX	Carisoprodol		
MHA4YG	carisoprodol		
MHKCFE	Carisoprodol		

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
P2FDX6	carisoprodol	QLZN8G	Carisoprodol
P2NEY Y	Carisoprodol (Schedule IV of the Controlled Substances Act)	QNMGGQ6	Carisoprodol (Federally scheduled)
P37MME	carisoprodol dev (schedule 4 under [Legislation]).	QNVA7R	Carisoprodol
P3QJRK	Carisoprodol	QRKTVB	Carisoprodol
P4L3W8	Carisoprodol	QU7RVR	Carisoprodol
P8B2VP	Carisoprodol	QV3P9M	Carisoprodol Schedule IV
P8GH3N	Carisoprodol	QWFUQ6	Carisoprodol
PAN333	Carisoprodol	QZDAED	Carisoprodol
PAZJ2G	Carisoprodol, CIV	R23LBJ	Carisoprodol
PD9ZKR	Carisoprodol	R26RUK	Carisoprodol IV
PDTH3F	carisoprodol	RB9T3X	Carisoprodol
PGRV NJ	Carisoprodol	RBBCF3	Carisoprodol
PJQ3HB	carisoprodol	RBTEWA	Carisoprodol
PJTMEQ	Carisoprodol	RFZDDN	Carisoprodol / Schedule IV
PPYRDH	Carisoprodol, Schedule IV	RGJV DU	Carisoprodol
PQW6Q3	Carisoprodol	RJ3CU9	Carisoprodol
PTDYNH	Carisoprodol	RKV6LK	Meprobamate and Carisoprodol
PTXWJV	No controlled substance detected/identified	RL6EDH	Meprobamate and Carisoprodol
PUTLBJ	Item 1 contains carisoprodol	RMH3HP	Carisoprodol
PWHKHA	Carisoprodol; sch IV	RMLYDZ	Carisoprodol
PYMQW2	Carisoprodol	RPAZ7N	CARISOPRODOL
Q2RMWV	Carisoprodol	RREJ4W	Carisoprodol (CIV)
Q3479E	Carisoprodol	RTMPMC	Carisoprodol
Q7K9ND	Carisoprodol (Schedule IV)	RX777N	No controlled substance detected/identified
QA6RR2	Carisoprodol - CDS schedule IV	T4N7V2	Carisoprodol
QC6UQB	Carisoprodol	T6ET7W	Carisoprodol - controlled under [Country] Poison Act
QC9EED	Carisoprodol	T926CU	Carisoprodol
QDNNHE	Carisoprodol (salt not determined)	T9ZY3R	Carisoprodol
QEFFUH	Carisoprodol	TAT9ZU	Carisoprodol
QF9MVU	carisoprodol	TB8BLE	Carisoprodol
QG44YQ	carisoprodol	TE3PAJ	Meprobamate and Carisoprodol
QHGJL6	Carisoprodol	THLLX9	Carisoprodol
QL2NZU	Carisoprodol	THPMXU	Carisoprodol

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
TJ6UBP	Carisoprodol	UR9YCY	Carisoprodol
TJEXQ9	Carisoprodol	URPJCG	Carisoprodol
TJF62V	Carisoprodol - Federal Schedule IV	UT2DU3	Carisoprodol
TL4YFB	Meprobamate and Carisoprodol	UUBXPD	Carisoprodol
TMH72T	CARISOPRODOL	UUGGYF	Carisoprodol
TMXM2R	Carisoprodol	UUK4GU	Carisoprodol
TMYJ8G	Meprobamate and Carisoprodol	UZZF7A	Meprobamate and Carisoprodol
TQBKXT	No Controlled substance detected/identified; Carisoprodol	V3PPNU	Carisoprodol
TRFYHM	Carisoprodol - Schedule IV controlled substance according to the [State legislation]	V6A37R	CARISOPRODOL
TTHT9Y	CARISOPRODOL	V6R2AG	Meprobamate and Carisoprodol
TUMC7G	Carisoprodol	V6VADF	Carisoprodol
TVFC29	Carisoprodol detected.	V8ZQW6	carisoprodol
TVHWWM	Carisoprodol	VBE2GG	CARISOPRODOL
TXF4RD	Carisoprodol	VCQFAW	CARISOPRODOL
TY8EEZ	CARISOPRODOL	VDN8GH	Carisoprodol, a schedule IV controlled non-narcotic substance
TYVQHL	Carisoprodol	VEXX8T	Carisoprodol
U2F92H	CARISOPRODOL	VJFBMT	Carisoprodol
U43PFW	Carisoprodol	VJRT8F	Carisoprodol
U6EETG	Carisoprodol - CDS IV	VLEMQ2	No controlled substance detected/identified
U6UCTF	Meprobamate and Carisoprodol	VMTBPL	Carisoprodol
U8JJBQ	Preliminary identification of Carisoprodol. See comments [Table 3-Additional Comments].	VMWXWR	Carisoprodol
U8KFLI	Meprobamate and Carisoprodol	VNAE8K	Carisoprodol
UAXDGX	Carisoprodol	VNKUBE	Carisoprodol
UB6RN4	Carisoprodol	VRJN7F	Carisoprodol
UBMQZF	Carisoprodol	VNLCMR	No controlled substance detected/identified
UBWL2	Carisoprodol	VWJT4U	Carisoprodol
UEYFLQ	ITEM 1 FOUND TO CONTAIN CARISOPRODOL. CARISOPRODOL[sic] LISTED UNDER [Country legislation]	VXR869	No controlled substance detected/identified; Analysis of the powder indicated the presence of carisoprodol. Result is based on a library match, no external reference material was available. Carisoprodol is not controlled under [Country] legislation
UFWU4H	Meprobamate and Carisoprodol	W27Z2T	Carisoprodol
UHRKXH	Carisoprodol	W67DG7	Carisoprodol
UP4QL9	carisoprodol	W7664E	Carisoprodol

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
W7YJ7R	Carisoprodol	XGJL9Q	carisoprodol
W8B23M	Carisoprodol	XGZ6R4	Carisoprodol
W9AGJA	Carisoprodol	XHLECH	Carisoprodol
WCCV7K	Carisoprodol	XJKYHB	No controlled substance detected/identified; In sample 1 carisoprodol was detected.
WEWYNP	Carisoprodol	XLB6ZM	Carisoprodol
WH2B2J	Carisoprodol	XPNXW8	Carisoprodol
WHFVCF	Carisoprodol	XQA8EN	carisoprodol
WJLEBB	Carisoprodol, salt undetermined	XR2JXU	carisoprodol
WKVX4Z	Carisoprodol	XRDCGB	Carisoprodol
WKZBV3	Carisoprodol	XRMWL8	Carisoprodol (CIV)
WNBLBQ	Carisoprodol	XVDFD4	Carisoprodol
WNM9L2	carisoprodol	Y78MLM	CARISOPRODOL
WNMBB7	Carisoprodol	Y7YYDU	Carisoprodol
WQNGJH	Carisoprodol	Y89T79	Carisoprodol
WRJJD8	Meprobamate and Carisoprodol	Y8BLWU	carisoprodol
WT3UGR	Carisoprodol	Y9QTGQ	Carisoprodol
WT7DJM	Carisoprodol	YA6AUH	Carisoprodol
WTD46D	Meprobamate and Carisoprodol	YDZ4B7	Carisoprodol (C IV)
WTEQLW	carisoprodol	YEKJGL	Carisoprodol
WV3AKA	Carisoprodol	YGCM7M	CARISOPRODOL
WWCKD2	Carisoprodol	YGQWBG	Carisoprodol
WXDURZ	Carisoprodol	YGTBMM	Carisoprodol
X3G7WA	Carisoprodol (schedule IV)	YLM8AR	Carisoprodol - Class E
X3H476	Carisoprodol	YMKFMH	No controlled substance detected/identified
X669T4	carisoprodol	YNFWYF	Carisoprodol
X7GHRA	Carisoprodol	YRE9NZ	Carisoprodol, Schedule IV
X8N84D	Meprobamate and Carisoprodol	YRM23U	CARISOPRODOL
X8VVMZ	No controlled substance detected/identified; Carisoprodol	YT3YBQ	Carisoprodol
X9B8BV	Carisoprodol	YVPAZC	No controlled substance detected/identified; Carisoprodol
XC83N6	Carisoprodol * *See Comment on page 2 [Table 3-Additional Comments].	YZR9AN	carisoprodol
XETR49	Carisoprodol	Z2CQFE	Carisoprodol
XGC329	Carisoprodol	Z86TJE	Carisoprodol

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
Z8AWL6	No controlled substance detected/identified		
ZB3LKJ	Preliminary Identification of Carisoprodol.		
ZB4VWU	Carisoprodol		
ZBL7BT	Carisoprodol IV CDS		
ZG7RZL	No controlled substance detected/identified		
ZJCDML	No controlled substance detected/identified		
ZL6F29	Carisoprodol		
ZL88TN	carisoprodol		
ZLZ6WN	Carisoprodol		
ZMVVXW	Carisoprodol		
ZRMCJH	Meprobamate and Carisoprodol[sic]		
ZUFLT6	Carisoprodol		
ZUFPHA	Carisoprodol		
ZUJ7M2	Carisoprodol - Schedule 4		
ZVAYC7	Carisoprodol		
ZWPPKV	Carisoprodol Schedule IV CDS		
ZYTK7J	Carisoprodol - Schedule IV (federal)		

<i>Response Summary - Item 1</i>	
Participants: 641	
Carisoprodol:	588
No controlled	15
Other :	38

Examination Methods (Item 1)

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
22XNFK		✓				✓		✓		
26QJ78	✓							✓		
28A7EF	✓							✓		
2A37MC	✓	✓						✓		
2AN37K		✓						✓		
2CPA9A	✓							✓		
2EWVCW		✓						✓		
2FCQZU		✓						✓		
2GEH9N	✓							✓		
2L42AT	✓							✓		
2TEH78		✓						✓		
2UQGNQ		✓						✓		
2UTKGL		✓			✓	✓		✓		
2V2APK				✓				✓		
2X8KA8	✓	✓						✓		
32CDX4	✓	✓			✓			✓		
38G6EN	✓	✓				✓		✓		
38UC4X		✓						✓	✓	Raman spectroscopy
39ZRKC	✓	✓						✓		
3DR2FH					✓			✓		
3FDU7T	✓	✓						✓		
3HB233					✓			✓		
3HGLD7	✓	✓						✓		
3HYRHN	✓							✓		
3LJG3Z	✓	✓						✓		
3MKDXH								✓		TWO GC/MS TESTS PERFORMED IN TWO DIFFERENT INSTRUMENTS
3N2TNJ	✓					✓		✓		
3PVLHG					✓			✓		
3Q7PQY	✓							✓		
3U8N9J	✓	✓				✓		✓		
3VA39Y		✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
3VMWJT	✓							✓		
3X6HDU		✓						✓		Raman
3YW968	✓	✓						✓		
3YYDUC	✓	✓						✓	✓	
3ZJJGM	✓	✓					✓	✓		
42NCQU	✓						✓	✓		
46EHVB		✓						✓		
47EWNF		✓						✓		
48UXQH		✓						✓		
4AFEPC	✓	✓						✓		
4B7HHJ								✓		LC/MS/MS
4ETKFW	✓	✓						✓		
4F2FLF		✓						✓		
4FZCG6								✓		
4GYAH7	✓	✓			✓			✓		
4MA3BH					✓			✓		
4NJAA4	✓							✓		[GC/MS: "x 2"]
4NZDZR	✓	✓						✓		
4QH3VG		✓						✓		
4VUZGH	✓	✓						✓		
4XWYRB	✓	✓						✓		
62JHKT	✓						✓	✓		
64ACQ9	✓							✓		
64BAWX	✓	✓						✓		
64TFZU		✓				✓		✓		
69FTG3	✓							✓		
6ANVDA		✓						✓		
6B928C	✓	✓						✓		
6BAU6K		✓				✓		✓		
6CJWHH	✓	✓						✓		
6DY6VD	✓	✓		✓				✓		
6E7924								✓		
6E8XCR		✓						✓		
6HB9NZ	✓	✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
6HK9DF		✓				✓		✓		
6J9GWK		✓					✓			
6P7WX8	✓							✓		
6Q4F87	✓							✓		
6QKN69	✓	✓				✓		✓		
6UZYGR	✓	✓						✓		
6XHZ3K	✓							✓		
6YVWVA	✓	✓						✓		
72F7K2	✓							✓		GC/IR
73W6XY	✓							✓		
74FUR7		✓						✓		
79UFQ6	✓							✓		
7B22XG	✓	✓						✓		
7CFPW3	✓	✓						✓		
7CLVH7	✓	✓				✓		✓		
7CXBA8	✓	✓						✓		
7E247R		✓						✓		
7HRGEF					✓			✓		
7KKARC			✓			✓		✓		
7LQ3ZR	✓	✓						✓		
7N2W2B	✓							✓		
7N97L4	✓	✓				✓		✓		
7NAKVC								✓		
7NAKXX								✓		
7T3M2X								✓		
7UEGGX								✓		
7UX9T3								✓		
7XRH8A								✓		
82LPB4		✓						✓		
83JEV7		✓						✓		
87MNUA								✓		
89TFD3	✓				✓			✓		
8A22VW	✓	✓						✓		
8A794P		✓				✓		✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
8CAA72	✓							✓		
8DHN6V	✓	✓						✓		
8EJVUP		✓						✓		
8EY4YG					✓			✓		[GC: "FID"]
8H23AA	✓							✓		FTIR/ATR
8H4KFL	✓	✓			✓			✓		
8K8YM7	✓	✓						✓		
8KNPWV	✓	✓						✓		
8LFC68	✓	✓						✓		
8N6BAB	✓							✓		
8N7FXE	✓	✓						✓		
8PKJM6	✓				✓			✓		
8THLT7	✓	✓				✓		✓		ATR
8WEHAK	✓							✓		
92BAAU		✓			✓			✓		
92K3HW		✓						✓		
968ATX	✓				✓			✓		
9ADH6F	✓	✓						✓		
9AXWVD	✓	✓						✓		
9BU36X		✓				✓		✓		
9CKR4E					✓			✓		
9CT2N7	✓	✓				✓		✓		
9DHV3G		✓						✓		
9DZHFA	✓	✓						✓		
9ENMN3								✓		
9EWW89	✓	✓				✓		✓		
9HBX8G		✓						✓		
9JBFG4	✓	✓						✓		
9KH7HL	✓							✓		
9KZGWK	✓	✓						✓		
9L9G9E		✓						✓		
9N6GGW	✓	✓			✓			✓		
9PUUWU	✓	✓						✓		
9Q4DNX	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
9QCU36	✓							✓		
9QPWPY		✓						✓		
9UA8XG					✓			✓		[GC: "FID"]
9WV48V	✓	✓						✓		
9XLWXY		✓		✓			✓	✓		
9Y7YXR		✓						✓		
9ZCEE6	✓	✓				✓		✓		
9ZJ8LU		✓						✓		
A288XV	✓							✓		
A3GXKY	✓							✓		
A4CUG2		✓						✓		
A73WGN	✓							✓		
A7EGMX	✓							✓		
A88C4E	✓							✓		
A93ZJP								✓		
ABBCXY	✓							✓		ATR
ABN6CD	✓	✓						✓		
ACMBT8	✓		✓					✓		Evaporative Light Scattering Detector
AE9WKV					✓			✓		
AFMREW	✓							✓		
AFPZKG	✓							✓		Raman Spectroscopy
AJGFJN	✓				✓			✓		
AKWHQW					✓			✓		
ANDX3A	✓					✓		✓		Retention time
ANWW4D	✓	✓			✓			✓		
AP9M4G	✓							✓		
APFKPE		✓			✓			✓		
AQLRMU								✓		
AQYBL7	✓	✓						✓		
ATJ4CF	✓	✓						✓		
AUHWDY	✓	✓						✓		
AWRNLF	✓							✓		
AWRUX9	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
AX3TZ4	✓							✓		
AYCVP9	✓					✓		✓		Solubility
B22CRU	✓							✓		
B2KAT9		✓						✓		
B2XDAZ								✓		
B38GQ6								✓		
B3FWFX								✓		LC/MS
B3XNUP		✓				✓		✓		
B46KQ8	✓	✓		✓				✓		
B4MKUX								✓		
B4TDTC	✓							✓		
B6F2YK	✓							✓		
B6H6JH	✓						✓	✓		
BBNU6W	✓							✓		
BCWYP8	✓	✓						✓		
BCX28P								✓		weight determination
BJ4Y9V	✓	✓						✓		
BMKC2V	✓							✓		
BNV9G9	✓					✓		✓		
BRTFF7	✓	✓			✓	✓		✓		
BU2ZRT	✓							✓		
BUXYNY								✓		
BUYPYN	✓							✓		2 GC/MS tests, weight
BW8HR8	✓	✓						✓		
BZ4LHN										LC/MS and NMR
BZ4THV		✓						✓		
BZRR3N		✓						✓	✓	
C2QQ8D	✓	✓						✓		
C4RQXJ	✓							✓		
C7RRD2	✓	✓						✓		
C87DNK								✓		
C9Z7DA	✓	✓				✓		✓		
CA7VBC								✓		
CA8TL8	✓	✓				✓	✓	✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
CBLMDN	✓							✓		
CE9K67	✓	✓						✓		
CERFUD	✓	✓						✓		
CFC4JM	✓							✓		
CFRGWX								✓		GC/IRD
CGPDYE	✓							✓		
CGQWPU	✓							✓		
CJHPVK	✓	✓				✓		✓		
CJWC78	✓				✓	✓		✓		
CJXZUD	✓	✓			✓			✓		
CMH493		✓						✓		
CMH8X7	✓	✓						✓		
CN4GK8				✓				✓		Screening by GC/MS
CPW9ND	✓	✓						✓		
CT6VLW		✓						✓		
CTR8E4	✓							✓		
CW6LR	✓							✓		
CW4DTP	✓	✓						✓		
CXFYCY	✓							✓		
CXWBWP	✓							✓		
D39ACP	✓							✓		GC/MS, GC retention time used for positive presumptive test
D6XPHQ	✓	✓						✓		
D7A9TA					✓			✓		
D7NTBX	✓							✓		
D8HUVF	✓				✓			✓		GC/MS was used to compare retention times - separate run.
DBVNULL	✓	✓						✓		
DCRBA6				✓				✓		Screening by GC/MS.
DDMDCT		✓						✓		
DEWXTC	✓							✓		
DG2RG9	✓	✓						✓		
DHMHB8	✓	✓		✓				✓		
DHPACE		✓						✓		
DJ6AV4	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
DJXFNP	✓							✓		
DL2CQ6	✓	✓		✓				✓		
DPAHRX			✓					✓		
DV9UN3	✓				✓			✓		
DVKGDP		✓			✓			✓		
E7KPR8	✓	✓			✓			✓		GC-FID
E8ETNH		✓						✓		FT-Raman, LC/MS, ESI-HRMS
E8G4J7	✓	✓						✓		
E8P293			✓					✓		
EAK4DB	✓	✓				✓		✓		
EAUGV8					✓			✓		
EBQW86	✓	✓						✓		
EC3TNV	✓							✓		
ED4ZE9					✓			✓		
EG6XWN	✓				✓	✓	✓	✓		
EHX2CG	✓	✓						✓		
EJRPTQ	✓				✓			✓		
ELBADF		✓						✓		
EMP4FG	✓	✓						✓		
ENZ2HC	✓	✓						✓		
ETT4LC	✓	✓						✓		
EUNPDH	✓	✓						✓		
EXQMNA	✓	✓						✓		
EXUB28	✓							✓		
F2M2ZL	✓							✓		
F38BB7		✓						✓		
F43QN3								✓		
F4JXV7		✓						✓		
F7C6G9	✓	✓						✓		
F89NJB	✓	✓						✓		
F8RWJL	✓	✓						✓		
FBXWZQ					✓			✓		
FC8TGP		✓						✓		
FCJ42U	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
FD8R83								✓		
FDJLJ4	✓							✓		
FDVXR3	✓	✓		✓				✓		
FEQFT4	✓							✓		
FF4NVH	✓				✓			✓		
FG3H9U	✓							✓		
FHWDMP	✓	✓						✓		
FKE9QP								✓		
FLPTZY	✓	✓						✓		
FN3XVG	✓							✓		
FPNEG4	✓	✓						✓		
FQAGGV	✓				✓			✓		
FQNACT		✓						✓		Raman
FTTKY2	✓							✓		
FTUPM6		✓						✓		Direct analysis in real time / time of flight spectrometry (DART/TOFMS)
FWRBB2								✓		
G2EKVJ	✓				✓			✓		
G8D8FE	✓							✓		
G8L8RT	✓							✓		
G8P9VK	✓	✓						✓		
G9XLHN		✓						✓		
GA9M83								✓		
GAEEDW	✓	✓						✓		
GB4RUU								✓		
GBDFKN					✓			✓		[GC: "GC/MS -RT"]
GD92KK		✓						✓		
GENNCT	✓	✓			✓			✓		
GH8JEK	✓							✓		
GJF7XE	✓							✓		
GKAGPD	✓	✓						✓		
GKAJDW	✓							✓		
GLNHG2								✓		
GLQQKY	✓	✓				✓		✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
GMCYM3								✓		
GNQAG2	✓	✓						✓		RAMAN SPECTROSCOPY
GPQ3GY	✓	✓						✓		
GQV2KZ	✓							✓		
GVHXQJ	✓	✓						✓		
GWMF3F		✓						✓		FT - Raman
GYEL8Q	✓				✓			✓		
H46B8V								✓		Weight
H7G9VX	✓							✓		
H9AUX2		✓						✓		
HBJV39	✓							✓		
HEJQGM	✓	✓						✓		
HGAUKF	✓	✓						✓		
HJW8BK	✓							✓		
HK7VCR		✓						✓		Raman
HLLTM9	✓							✓		
HNLFBZ	✓							✓		
HQYGJY	✓							✓		
HUB2BZ								✓		
HVC3KJ	✓	✓						✓		
HWREJ2	✓				✓			✓		
HX3A3U	✓	✓				✓		✓		
HXUTL3				✓				✓		
HYCA4V		✓						✓		
HZ2D8G								✓		
HZ8TA3	✓				✓			✓		
HZL9AX	✓	✓				✓		✓		[FTIR: "ATR"]
HZY9NJ	✓							✓		
J34UFP	✓							✓		
J947M2		✓						✓		
J9APVJ	✓	✓						✓		
J9TEGK	✓	✓						✓		
JA67D9	✓	✓						✓		
JA7HXC		✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
JAKXZR								✓		
JAPJNL	✓							✓		
JBDZW9	✓	✓						✓		
JBU82P	✓	✓						✓		
JCTKXC		✓					✓	✓		
JFAHEU	✓	✓						✓		
JGPD3R	✓							✓		
JK9AQH	✓	✓						✓		
JL2PZN		✓						✓		
JN8QY7	✓	✓						✓		
JRP2MA	✓							✓		
JTMEGG		✓						✓		
JV62UW	✓	✓						✓		
JWATM6	✓	✓						✓		
JWH6PE	✓	✓						✓		
JX7YEW	✓	✓						✓		
JY96UC	✓	✓						✓		
JZCGDT		✓						✓		
K29NKJ	✓							✓		
K948JL		✓						✓		
K9T34G	✓	✓						✓		
KA7E48		✓				✓		✓		
KAYTBQ								✓		
KCRBCX	✓							✓		
KGK9U9	✓							✓		
KHFWBJ	✓	✓						✓		
KHW2QW	✓	✓				✓		✓		
KJ7RH8	✓						✓	✓	✓	
KJBFCK	✓				✓			✓		
KJWXLL	✓				✓			✓		
KL2K4W	✓					✓		✓		
KN6FMZ	✓							✓		
KQ76JV	✓							✓		
KQCT7M	✓	✓						✓		GC-IR

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
KUA72Y	✓	✓				✓		✓		
KVJU2J					✓			✓		
KXPRU7		✓				✓		✓		
KZDEZE	✓							✓		
KZR9TG	✓	✓						✓		
L3W33L	✓	✓			✓			✓		
L6A3R8					✓			✓		
LA36TL								✓		Retention Time (GC/MS)
LBRKVG	✓				✓			✓		AccuTOF-DART
LC4VFM		✓						✓		
LFLZ9P								✓		
LFMQJE								✓		2 GC/MS tests, weight
LGRKU6	✓							✓		
LHUPQ8	✓	✓			✓	✓		✓		
LJ6QEQ	✓							✓		
LPR6XL		✓			✓			✓		
LTBWAN								✓		
LTTEHG	✓							✓		
LTUCMB	✓	✓						✓		
LXGTQ3	✓	✓						✓		
LYXDT7	✓	✓						✓		
LZ8WKA		✓						✓		
LZHVAY					✓			✓		
LZUU2M		✓						✓		LC/MS
M3UQ6G	✓	✓						✓		
M4LECW		✓						✓		
M7DT4A		✓						✓		
MBVCEB	✓	✓						✓		
MD4LLZ	✓							✓		
MDEED4		✓						✓		Handheld Thermo Scientific TruNarc Raman Spectroscopy
MDVQXU	✓	✓						✓		
MELGJU								✓		
MF26B2	✓						✓	✓		TruNarc (Raman Spectroscopy)

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
MGEMLK	✓				✓			✓		
MGXKMX	✓							✓		
MHA4YG	✓	✓						✓		
MHKCFE	✓							✓		
MHRECF	✓	✓						✓		
MJELBC	✓							✓		
MMJNH8							✓	✓		
MP7PMP	✓							✓		
MQZADV	✓	✓						✓		
MT92LG	✓	✓						✓		
MTARW6					✓			✓		
MW3NT6								✓		UPLC-QTOFMS
MYW83J	✓	✓						✓		
MZCZ3X					✓			✓		
N36UAT								✓		
N4FYJB		✓						✓		
N6YEH	✓							✓		
N7KPLJ								✓		
N8NLGU	✓	✓		✓				✓		
N8ZTEQ		✓						✓		
N9LR4F	✓	✓						✓		
NDMLN6		✓						✓		
NDMRWC		✓						✓		
NDQLPB					✓			✓		
NFUU2V				✓				✓		Screening by GC/MS.
NH2CYQ	✓	✓						✓		
NHAHQ8		✓						✓		
NLMKBH					✓			✓		
NMY9LH	✓	✓						✓	✓	
NNNM7L	✓	✓						✓		
NP9AVV	✓							✓		
NUA9M2	✓							✓		
NZ8ZF3		✓				✓		✓		
P2FDX6		✓			✓			✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
P2NEY	✓	✓						✓		
P37MME	✓	✓						✓		LCMS (ion trap).
P3QJRK	✓	✓						✓		GC/FID
P4L3W8	✓	✓						✓		
P8B2VP		✓						✓		Raman Spectroscopy
P8GH3N	✓	✓						✓		
PAN333	✓	✓						✓		
PAZJ2G	✓							✓		
PD9ZKR	✓	✓						✓		
PDTH3F	✓	✓						✓		Retention time matching
PGRVNJ	✓	✓						✓		
PJQ3HB								✓		
PJTMEQ	✓	✓						✓		
PPYRDH	✓				✓			✓		
PQW6Q3		✓				✓		✓		
PTDYNH		✓						✓		Raman
PTXWJV	✓							✓		
PUTLBJ		✓						✓		
PWHKHA		✓						✓		
PYMQW2		✓				✓		✓		
Q2RMWV	✓	✓				✓		✓		
Q3479E	✓	✓						✓		
Q7K9ND	✓	✓						✓		
QA6RR2	✓	✓						✓		
QC6UQB	✓	✓						✓		
QC9EED	✓				✓			✓		
QDNNHE	✓							✓		LC/MS
QEFFUH	✓							✓		
QF9MVU					✓			✓		
QG44YQ	✓	✓						✓		
QHGJL6	✓							✓		
QL2NZU					✓			✓		
QLZN8G	✓	✓				✓		✓		
QNMGG6	✓	✓		✓				✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
QNVA7R	✓	✓		✓				✓		
QRKTVB	✓							✓		
QU7RVR	✓	✓				✓		✓		
QV3P9M	✓	✓						✓		
QWFUQ6	✓							✓		
QZDAED	✓							✓		
R23LBJ	✓							✓		
R26RUK	✓				✓	✓		✓		
RB9T3X	✓	✓						✓		
RBBCF3	✓				✓			✓		
RBTEWA		✓						✓		
RFZDDN	✓	✓						✓		
RGJVDU	✓							✓		
RJ3CU9	✓						✓	✓		
RKV6LK								✓		
RL6EDH								✓		
RMH3HP	✓			✓				✓		
RMLYDZ	✓	✓						✓		
RPAZ7N	✓							✓		
RREJ4W	✓							✓		
RTMPMC		✓						✓		
RX777N	✓			✓						
T4N7V2	✓	✓						✓		
T6ET7W	✓							✓		
T926CU	✓	✓						✓		
T9ZY3R	✓	✓				✓		✓		
TAT9ZU		✓						✓		
TB8BLE	✓	✓				✓		✓		
TE3PAJ								✓		
THLLX9		✓						✓		
THPMXU	✓	✓					✓	✓		
TJ6UBP	✓							✓		
TJEXQ9	✓							✓		
TJF62V	✓	✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
TL4YFB								✓		
TMH72T				✓			✓	✓		TWO GC/MS PERFORMED IN TWO DIFFERENT INSTRUMENTS
TMXM2R		✓						✓	✓	Weight determination, direct analysis in real time / time-of-flight mass spectrometry
TMYJ8G								✓		
TQBKXT	✓							✓		
TRFYHM	✓	✓						✓		
TTHT9Y		✓						✓		
TUMC7G		✓								Raman
TVFC29	✓	✓						✓		
TVHWWM	✓	✓			✓			✓		
TXF4RD		✓						✓		
TY8EEZ		✓						✓		
TYVQHL	✓	✓						✓		
U2F92H	✓	✓				✓		✓		
U43PFW		✓				✓		✓		
U6EETG	✓							✓		
U6UCTF								✓		
U8JJBQ								✓	✓	
U8KFL								✓		
UAXDGX		✓				✓		✓		
UB6RN4		✓						✓		
UBMQZF	✓	✓						✓		
UBWLV2		✓						✓		LC/MS/MS
UEYFLQ	✓							✓		
UFWU4H								✓		
UHRKXH	✓							✓		
UP4QL9	✓	✓					✓	✓		
UR9YCY	✓				✓					
URPJCG	✓	✓			✓			✓		
UT2DU3	✓	✓						✓		
UUBXPD		✓						✓		Raman
UUGGYF		✓						✓		LC/MS

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
UUK4GU		✓				✓		✓		
UZZF7A								✓		
V3PPNU					✓			✓		[GC: "FID"]
V6A37R		✓						✓		
V6R2AG								✓		
V6VADF	✓							✓		
V8ZQW6	✓	✓						✓		
VBE2GG		✓						✓		
VCQFAW		✓						✓		
VDN8GH	✓							✓		
VEXX8T					✓			✓		
VJFBMT		✓				✓		✓		
VJRT8F		✓						✓		Raman
VLEMQ2	✓	✓						✓		
VMTBPL	✓	✓				✓		✓		
VMWXWR		✓				✓		✓		
VNAE8K								✓		
VNKUBE		✓						✓		Raman
VRJN7F	✓	✓			✓			✓		
VWNCMR		✓	✓					✓		UPLC-PDA, LC-QTOF/MS
VWJT4U					✓			✓		[GC: "FID"]
VXR869								✓		
W27Z2T					✓			✓		
W67DG7	✓	✓						✓		
W7664E	✓				✓			✓		
W7YJ7R	✓	✓						✓		
W8B23M	✓	✓						✓		
W9AGJA	✓							✓		
WCCV7K	✓	✓						✓		
WEWYNP	✓	✓						✓		
WH2B2J		✓						✓		
WHFVCF	✓	✓			✓			✓		
WJLEBB					✓			✓		
WKVX4Z		✓	✓					✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
WKZBV3		✓						✓		Raman
WNBLBQ	✓	✓						✓		
WNM9L2	✓	✓						✓		
WNMBB7	✓	✓						✓		
WQNGJH	✓	✓				✓		✓		
WRJJD8								✓		
WT3UGR		✓				✓		✓		
WT7DJM		✓						✓		
WTD46D								✓		
WTEQLW					✓			✓		
WV3AKA	✓	✓			✓			✓		
WWCKD2		✓						✓		LCMS - exact mass, LCMS - MS
WXDURZ	✓							✓		ran standard of Carisoprodol and compared retention times.
X3G7WA					✓			✓		
X3H476	✓							✓		
X669T4	✓							✓		
X7GHRA	✓				✓			✓		
X8N84D								✓		
X8VVMZ	✓	✓					✓	✓		
X9B8BV	✓							✓		
XC83N6	✓							✓		UPLC/MS
XETR49	✓	✓				✓		✓		
XGC329					✓			✓		
XGJL9Q	✓							✓		
XGZ6R4	✓	✓						✓		
XHLECH	✓	✓		✓				✓		
XJKYHB	✓	✓						✓		Anion analysis.
XLB6ZM		✓						✓		
XPNXW8		✓						✓		
XQA8EN								✓		
XR2JXU					✓			✓		
XRDCGB	✓				✓			✓		ATR
XRMWL8	✓	✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
XVDFD4	✓				✓		✓	✓		
Y78MLM		✓						✓		
Y7YYDU	✓	✓			✓	✓		✓		
Y89T79	✓							✓		
Y8BLWU	✓				✓			✓		
Y9QTGQ	✓	✓						✓		
YA6AUH								✓		NMR
YDZ4B7		✓						✓		
YEKJGL		✓						✓		DART-TOFMS
YGCM7M							✓	✓		
YGQWBG	✓							✓		
YGTBMM								✓		
YLM8AR		✓				✓		✓		
YMKFMH	✓			✓					✓	
YNFWYF	✓	✓						✓		
YRE9NZ	✓				✓			✓		
YRM23U		✓						✓		
YT3YBQ	✓							✓		
YVPAZC								✓		
YZR9AN	✓							✓		
Z2CQFE	✓		✓					✓		Evaporative Light Scattering Detector
Z86TJE	✓		✓					✓		Evaporative Light Scattering Detector
Z8AWL6	✓	✓						✓		
ZB3LKJ								✓	✓	
ZB4VWU	✓				✓			✓		
ZBL7BT	✓	✓			✓			✓		
ZG7RZL	✓	✓						✓		
ZJCDML	✓	✓						✓		
ZL6F29	✓				✓			✓		
ZL88TN	✓							✓		
ZLZ6WN					✓			✓		[GC: "FID"]
ZMVVXW	✓	✓						✓		
ZRMCJH								✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
ZUFLT6		✓						✓		
ZUFPHA	✓	✓						✓		
ZUJ7M2	✓	✓						✓		Raman
ZVAYC7		✓			✓			✓		
ZWPPKV	✓	✓			✓			✓		
ZYTK7J	✓	✓		✓				✓		

Response Summary

Participants	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro
641	399	345	8	20	92	59	19	635	9
Percent	62%	54%	1%	3%	14%	9%	3%	99%	1%

Drug Analysis (Item 2)

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
22XNFK	No controlled substance detected/identified	3HGLD7	No controlled substance detected/identified
26QJ78	No controlled substance detected/identified	3HYRHN	No controlled substance detected/identified
28A7EF	No controlled substance detected/identified	3LJG3Z	No controlled substance detected/identified
2A37MC	No controlled substance detected/identified	3MKDXH	No controlled substance detected/identified
2AN37K	No controlled substance detected/identified	3N2TNJ	No controlled substance detected/identified
2CPA9A	No controlled substance detected/identified	3PVLHG	No controlled substance detected/identified
2EWVCW	No controlled substance detected/identified; Acetaminophen	3Q7PQY	No controlled substance detected/identified
2FCQZU	No controlled substance detected/identified	3U8N9J	No controlled substance detected/identified
2GEH9N	No controlled substance detected/identified; PARACETAMOL (ACETAMINOFEN[sic])	3VA39Y	No controlled substance detected/identified
2L42AT	No controlled substance detected/identified	3VMWJT	No controlled substance detected/identified
2TEH78	No controlled substance detected/identified; Acetaminophen	3X6HDU	No controlled substance detected/identified
2UQGNQ	ACETAMINOPHEN	3YW968	No controlled substance detected/identified
2UTKGL	No controlled substance detected/identified; Acetaminophen	3YYDUC	No controlled substance detected/identified
2V2APK	No controlled substance detected/identified	3ZJJGM	No controlled substance detected/identified
2X8KA8	No controlled substance detected/identified	42NCQU	No controlled substance detected/identified
32CDX4	No controlled substance detected/identified	46EHVB	No controlled substance detected/identified
38G6EN	No controlled substance detected/identified	47EWNF	No controlled substance detected/identified
38UC4X	No controlled substance detected/identified	48UXQH	No controlled substance detected/identified
39ZRKC	No controlled substance detected/identified	4AFEPC	No controlled substance detected/identified
3DR2FH	No controlled substance detected/identified	4B7HHJ	No controlled substance detected/identified
3FDU7T	No controlled substance detected/identified	4ETKFW	No controlled substance detected/identified
3HB233	No controlled substance detected/identified	4F2FLF	ACETAMINOPHEN

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
4FZCG6	Acetaminophen	6HK9DF	No controlled substance detected/identified
4GYAH7	No controlled substance detected/identified	6J9GWK	No controlled substance detected/identified; Acetaminophen
4MA3BH	No controlled substance detected/identified	6P7WX8	No controlled substance detected/identified
4NJAA4	No controlled substance detected/identified; Acetaminophen was identified	6Q4F87	No controlled substance detected/identified
4NZDZR	No controlled substance detected/identified; The powder contained paracetamol (acetaminophen). Paracetamol is not listed under the [Country legislation] but is listed under the [Country legislation]	6QKN69	No controlled substance detected/identified
4QH3VG	ACETAMINOPHEN	6UZYGR	No controlled substance detected/identified
4VUZGH	No controlled substance detected/identified	6XHZ3K	No controlled substance detected/identified
4XWYRB	No controlled substance detected/identified; Acetaminophen	6YVWVA	No controlled substance detected/identified
62JHKT	No controlled substance detected/identified	72F7K2	No controlled substance detected/identified
64ACQ9	No controlled substance detected/identified; acetaminophen	73W6XY	No controlled substance detected/identified
64BAWX	No controlled substance detected/identified	74FUR7	ACETAMINOPHEN
64TFZU	No controlled substance detected/identified	79UFQ6	No controlled substance detected/identified
69FTG3	No controlled substance detected/identified; ACETAMINOPHEN	7B22XG	No controlled substance detected/identified; Acetaminophen
6ANVDA	ACETAMINOPHEN	7CFPW3	No controlled substance detected/identified
6B928C	No controlled substance detected/identified	7CLVH7	No controlled substance detected/identified
6BAU6K	No controlled substance detected/identified	7CXBA8	No controlled substance detected/identified; No CDS (Acetaminophen)
6CJWHH	No controlled substance detected/identified	7E247R	No controlled substance detected/identified
6DY6VD	No controlled substance detected/identified	7HRGEF	No controlled substance detected/identified
6E7924	Acetaminophen	7KKARC	No controlled substance detected/identified
6E8XCR	No controlled substance detected/identified	7LQ3ZR	No controlled substance detected/identified
6HB9NZ	No controlled substance detected/identified	7N2W2B	No controlled substance detected/identified
		7N97L4	No controlled substance detected/identified
		7NAKVC	Acetaminophen

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
7NAKXX	Acetaminophen	8THLT7	No controlled substance detected/identified
7T3M2X	Acetaminophen	8WEHAK	No controlled substance detected/identified
7UEGGX	Acetaminophen	92BAAU	No controlled substance detected/identified
7UX9T3	Acetaminophen	92K3HW	Acetaminophen
7XRH8A	Acetaminophen	968ATX	No controlled substance detected/identified
82LPB4	ACETAMINOPHEN	9ADH6F	Carisoprodol
83JEV7	No controlled substance detected/identified	9AXWVD	No controlled substance detected/identified
87MNUA	Acetaminophen	9BU36X	No controlled substance detected/identified
89TFD3	No controlled substance detected/identified	9CKR4E	No controlled substance detected/identified
8A22VW	No controlled substance detected/identified; Acetaminophen was detected	9CT2N7	No controlled substance detected/identified
8A794P	No controlled substance detected/identified	9DHV3G	No controlled substance detected/identified
8CAA72	No controlled substance detected/identified	9DZHFA	No controlled substance detected/identified
8DHN6V	No controlled substance detected/identified	9ENMN3	No controlled substance detected/identified; Acetaminophen (no controlled, unscheduled)
8EJVUP	No controlled substance detected/identified	9EWW89	No controlled substance detected/identified
8EY4YG	No controlled substance detected/identified	9HBX8G	ACETAMINOPHEN
8H23AA	No controlled substance detected/identified; Acetaminophen	9JBFG4	No controlled substance detected/identified. This item contains acetaminophen.
8H4KFL	No controlled substance detected/identified	9KH7HL	No controlled substance detected/identified
8K8YM7	No controlled substance detected/identified	9KZGWK	No controlled substance detected/identified
8KNPWW	No controlled substance detected/identified	9L9G9E	ACETAMINOPHEN
8LFC68	No controlled substance detected/identified	9N6GGW	No controlled substance detected/identified
8N6BAB	No controlled substance detected/identified	9PUUWU	No controlled substance detected/identified
8N7FXE	No controlled substance detected/identified	9Q4DNX	No controlled substance detected/identified
8PKJM6	No controlled substance detected/identified	9QCU36	No controlled substance detected/identified; Contains Acetaminophen

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
9QPWPY	Acetaminophen	ANWW4D	No controlled substance detected/identified
9UA8XG	No controlled substance detected/identified	AP9M4G	No controlled substance detected/identified
9WV48V	Paracetamol. Listed in the [Country] Medicines Regulations 1984, as amended.	APFKPE	No controlled substance detected/identified
9XLWXY	No controlled substance detected/identified; Acetaminophen (no controlled substance)	AQLRMU	Acetaminophen
9Y7YXR	No controlled substance detected/identified	AQYBL7	No controlled substance detected/identified
9ZCEE6	No controlled substance detected/identified	ATJ4CF	No controlled substance detected/identified; Paracetamol (Acetaminophen)
9ZJ8LU	No controlled substance detected/identified	AUHWDY	No controlled substance detected/identified
A288XV	No controlled substance detected/identified	AWRNLF	No controlled substance detected/identified
A3GXY	No controlled substance detected/identified; ACETAMINOPHEN	AWRUX9	No controlled substance detected/identified
A4CUG2	No controlled substance detected/identified	AX3TZ4	No controlled substance detected/identified
A73WGN	No controlled substance detected/identified	AYCVP9	No controlled substance detected/identified; Acetaminophen
A7EGMX	No controlled substance detected/identified; ACETAMINOPHEN	B22CRU	No controlled substance detected/identified
A88C4E	No controlled substance detected/identified	B2KAT9	No controlled substance detected/identified
A93ZJP	No controlled substance detected/identified	B2XDAZ	Acetaminophen
ABBCXY	No controlled substance detected/identified	B38GQ6	No controlled substance detected/identified
ABN6CD	No controlled substance detected/identified	B3FWFX	No controlled substance detected/identified
ACMBT8	No controlled substance detected/identified	B3XNUP	No controlled substance detected/identified
AE9WKV	No controlled substance detected/identified	B46KQ8	No controlled substance detected/identified
AFMREW	No controlled substance detected/identified	B4MKUX	Acetaminophen
AFPZKG	No controlled substance detected/identified	B4TDTC	No controlled substance detected/identified
AJGFJN	No controlled substance detected/identified	B6F2YK	No controlled substance detected/identified; Acetaminophen
AKWHQW	No controlled substance detected/identified	B6H6JH	No controlled substance detected/identified
ANDX3A	No controlled substance detected/identified	BBNU6W	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
BCWYP8	No controlled substance detected/identified	CFC4JM	No controlled substance detected/identified
BCX28P	No controlled substance detected/identified	CFRGWX	No controlled substance detected/identified; Acetaminophen
BJ4Y9V	No controlled substance detected/identified; Item 2 contained acetaminophen.	CGPDYE	No controlled substance detected/identified
BMKC2V	No controlled substance detected/identified	CGQWPU	No controlled substance detected/identified (acetaminophen identified - not controlled)
BNV9G9	No controlled substance detected/identified	CJHPVK	No controlled substance detected/identified
BRTFF7	No controlled substance detected/identified	CJWC78	No controlled substance detected/identified
BU2ZRT	No controlled substance detected/identified	CJXZUD	No controlled substance detected/identified
BUXYNY	Acetaminophen	CMH493	No controlled substance detected/identified; Acetaminophen
BUYPIN	No controlled substance detected/identified	CMH8X7	No controlled substance detected/identified
BW8HR8	No controlled substance detected/identified	CN4GK8	No controlled substance detected/identified
BZ4LHN	No controlled substance detected/identified	CPW9ND	No controlled substance detected/identified; ACETAMINOPHEN
BZ4THV	Acetaminophen (paracetamol)	CT6VLW	No controlled substance detected/identified
BZRR3N	No controlled substance detected/identified; acetaminophen[sic]	CTR8E4	No controlled substance detected/identified
C2QQ8D	No controlled substance detected/identified	CWV6LR	No controlled substance detected/identified; Paracetamol
C4RQXJ	No controlled substance detected/identified	CW4DTP	No controlled substance detected/identified
C7RRD2	No controlled substance detected/identified	CXFYCY	No controlled substance detected/identified
C87DNK	No controlled substance detected/identified; Paracetamol	CXWBWP	No controlled substance detected/identified
C9Z7DA	No controlled substance detected/identified	D39ACP	No controlled substance detected/identified
CA7VBC	No controlled substance detected/identified	D6XPHQ	No controlled substance detected/identified
CA8TL8	No controlled substance detected/identified	D7A9TA	No controlled substance detected/identified
CBLMDN	No controlled substance detected/identified	D7NTBX	No controlled substance detected/identified
CE9K67	No controlled substance detected/identified	D8HUVF	No controlled substance detected/identified
CERFUD	No controlled substance detected/identified; Acetaminofen[sic]	DBVNLL	No controlled substance detected/identified; Acetaminophen (not controlled)

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
DCRBA6	No controlled substance detected/identified	EJRPTQ	No controlled substance detected/identified
DDMDCT	No controlled substance detected/identified	ELBADF	No controlled substance detected/identified
DEWXC	No controlled substance detected/identified; Acetaminofen[sic]	EMP4FG	No controlled substance detected/identified
DG2RG9	No controlled substance detected/identified	ENZ2HC	No controlled substance detected/identified
DHMHBB	No controlled substance detected/identified	ETT4LC	No controlled substance detected/identified
DHPACE	ACETAMINOPHEN	EUNPDH	No controlled substance detected/identified
DJ6AV4	No controlled substance detected/identified	EXQMNA	No controlled substance detected/identified
DJXFNP	No controlled substance detected/identified	EXUB28	No controlled substance detected/identified
DL2CQ6	No controlled substance detected/identified	F2M2ZL	No controlled substance detected/identified
DPAHRX	No controlled substance detected/identified	F38BB7	No controlled substance detected/identified; Acetaminophen
DV9UN3	No controlled substance detected/identified; Acetaminophen	F43QN3	No controlled substance detected/identified; No controlled substance detected, but Acetaminophen was detected.
DVKGDP	No controlled substance detected/identified	F4JXV7	ACETAMINOPHEN
E7KPR8	No controlled substance detected/identified	F7C6G9	No controlled substance detected/identified
E8ETNH	No controlled substance detected/identified	F89NJB	No controlled substance detected/identified
E8G4J7	No controlled substance detected/identified	F8RWJL	No controlled substance detected/identified
E8P293	No controlled substance detected/identified	FBXWZQ	No controlled substance detected/identified
EAK4DB	No controlled substance detected/identified	FC8TGP	No controlled substance detected/identified; Acetaminophen
EAUGV8	No controlled substance detected/identified	FCJ42U	No controlled substance detected/identified
EBQW86	No controlled substance detected/identified	FD8R83	No controlled substance detected/identified
EC3TNV	No controlled substance detected/identified	FDJLJ4	No controlled substance detected/identified
ED4ZE9	No controlled substance detected/identified	FDVXR3	No controlled substance detected/identified
EG6XWN	No controlled substance detected/identified	FEQFT4	No controlled substance detected/identified; Acetaminophen was detected
EHX2CG	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
FF4NVH	No controlled substance detected/identified	GH8JEK	No controlled substance detected/identified
FG3H9U	No controlled substance detected/identified	GJF7XE	No controlled substance detected/identified; Paracetamol 88.9% (not controlled in [Country])
FHWDMP	No controlled substance detected/identified; Acetaminophen	GKAGPD	No controlled substance detected/identified
FKE9QP	Acetaminophen	GKAJDW	No controlled substance detected/identified
FLPTZY	No controlled substance detected/identified	GLNHG2	Acetaminophen
FN3XVG	No controlled substance detected/identified	GLQQKY	No controlled substance detected/identified
FPNEG4	No controlled substance detected/identified	GMCYM3	No controlled substance detected/identified; Acetaminophen(Paracetamol) substance was identified
FQAGGV	No controlled substance detected/identified	GNQAG2	No controlled substance detected/identified; ACETAMINOPHEN
FQNACT	Acetaminophen	GPQ3GY	No controlled substance detected/identified
FTTKY2	No controlled substance detected/identified	GQV2KZ	No controlled substance detected/identified
FTUPM6	No controlled substance detected/identified	GVHXQJ	No controlled substance detected/identified
FWRBB2	Acetaminophen	GWMF3F	No controlled substance detected/identified
G2EKVJ	No controlled substance detected/identified	GYEL8Q	No controlled substance detected/identified
G8D8FE	No controlled substance detected/identified	H46B8V	No controlled substance detected/identified
G8L8RT	No controlled substance detected/identified	H7G9VX	No controlled substance detected/identified
G8P9VK	No controlled substance detected/identified	H9AUX2	No controlled substance detected/identified; Acetaminophen
G9XLHN	Acetaminophen	HBJV39	No controlled substance detected/identified
GA9M83	No controlled substance detected/identified	HEJQGM	No controlled substance detected/identified
GAEEDW	No controlled substance detected/identified; Acetaminophen	HGAUKF	No controlled substance detected/identified
GB4RUU	No controlled substance detected/identified	HJW8BK	No controlled substance detected/identified
GBDFKN	No controlled substance detected/identified	HK7VCR	Acetaminophen
GD92KK	No controlled substance detected/identified	HLLTM9	No controlled substance detected/identified
GENNCT	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
HNLFBZ	No controlled substance detected/identified	JFAHEU	No controlled substance detected/identified
HQYGJY	No controlled substance detected/identified	JGPD3R	No controlled substance detected/identified; Contains Acetaminophen
HUB2BZ	Acetaminophen	JK9AQH	No controlled substance detected/identified
HVC3KJ	No controlled substance detected/identified	JL2PZN	No controlled substance detected/identified
HWREJ2	No controlled substance detected/identified	JN8QY7	No controlled substance detected/identified
HX3A3U	No controlled substance detected/identified	JRP2MA	No controlled substance detected/identified
HXUTL3	No controlled substance detected/identified	JTMEGG	No controlled substance detected/identified
HYCA4V	No controlled substance detected/identified	JV62UW	No controlled substance detected/identified
HZ2D8G	No controlled substance detected/identified; Acetaminophen	JWATM6	No controlled substance detected/identified; Acetaminofen[sic]
HZ8TA3	No controlled substance detected/identified	JWH6PE	No controlled substance detected/identified
HZL9AX	No controlled substance detected/identified	JX7YEW	No controlled substance detected/identified
HZY9NJ	No controlled substance detected/identified	JY96UC	No controlled substance detected/identified; Acetaminophen
J34UFP	No controlled substance detected/identified	JZCGDT	ACETAMINOPHEN
J947M2	No controlled substance detected/identified	K29NKJ	Acetaminophen
J9APVJ	No controlled substance detected/identified	K948JL	Acetaminophen
J9TEGK	No controlled substance detected/identified	K9T34G	No controlled substance detected/identified
JA67D9	No controlled substance detected/identified	KA7E48	No controlled substance detected/identified
JA7HXC	No controlled substance detected/identified	KAYTBQ	Acetaminophen
JAKXZR	No controlled substance detected/identified	KCRBCX	No controlled substance detected/identified
JAPJNL	No controlled substance detected/identified	KGK9U9	No controlled substance detected/identified
JBDZW9	No controlled substance detected/identified; Acetaminophen	KHFWBJ	No controlled substance detected/identified
JBU82P	No controlled substance detected/identified; ACETAMINOPHEN	KHW2QW	No controlled substance detected/identified
JCTKXC	No controlled substance detected/identified; Paracetamol	KJ7RH8	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
KJBFCK	No controlled substance detected/identified	LTTEHG	No controlled substance detected/identified
KJWXLL	No controlled substance detected/identified	LTUCMB	No controlled substance detected/identified
KL2K4W	No controlled substance detected/identified	LXGTQ3	No controlled substance detected/identified
KN6FMZ	No controlled substance detected/identified. Contains acetaminophen	LYXDT7	No controlled substance detected/identified
KQ76JV	No controlled substance detected/identified; ACETAMINOPHEN O PARACETAMOL	LZ8WKA	No controlled substance detected/identified
KQCT7M	No controlled substance detected/identified	LZHVAY	No controlled substance detected/identified
KUA72Y	No controlled substance detected/identified	LZUU2M	No controlled substance detected/identified
KVJU2J	No controlled substance detected/identified	M3UQ6G	No controlled substance detected/identified
KXPRU7	No controlled substance detected/identified; Acetaminophen	M4LECW	No controlled substance detected/identified
KZDEZE	No controlled substance detected/identified	M7DT4A	No controlled substance detected/identified
KZR9TG	No controlled substance detected/identified	MBVCEB	No controlled substance detected/identified
L3W33L	No controlled substance detected/identified	MD4LLZ	No controlled substance detected/identified
L6A3R8	No controlled substance detected/identified	MDEED4	No controlled substance detected/identified
LA36TL	No controlled substance detected/identified	MDVQXU	No controlled substance detected/identified
LBRKVG	No controlled substance detected/identified	MELGJU	Acetaminophen
LC4VFM	No controlled substance detected/identified; ACETAMINOPHEN	MF26B2	No controlled substance detected/identified
LFZ9P	Acetaminophen	MGEMLK	No controlled substance detected/identified
LFMQJE	No controlled substance detected/identified	MGXKMX	No controlled substance detected/identified
LGRKU6	No controlled substance detected/identified	MHA4YG	No controlled substance detected/identified
LHUPQ8	No controlled substance detected/identified	MHKCFF	No controlled substance detected/identified
LJ6QEQ	No controlled substance detected/identified	MHRECF	No controlled substance detected/identified
LPR6XL	Paracetamol (acetaminophen)	MJELBC	No controlled substance detected/identified
LTBWAN	Acetaminophen	MMJNH8	No controlled substance detected/identified; Acetaminophen

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
MP7PMP	No controlled substance detected/identified	NNNM7L	No controlled substance detected/identified
MQZADV	No controlled substance detected/identified	NP9AVV	No controlled substance detected/identified. Contains Acetaminophen.
MT92LG	No controlled substance detected/identified	NUA9M2	No controlled substance detected/identified
MTARW6	No controlled substance detected/identified	NZ8ZF3	No controlled substance detected/identified
MW3NT6	Paracetamol	P2FDX6	No controlled substance detected/identified
MYW83J	No controlled substance detected/identified	P2NEYV	No controlled substance detected/identified; Paracetamol (Acetaminophen)
MZCZ3X	No controlled substance detected/identified	P37MME	No controlled substance detected/identified; Paracetamol dev.
N36UAT	Acetaminophen	P3QJRK	No controlled substance detected/identified
N4FYJB	No controlled substance detected/identified; Acetaminophen	P4L3W8	No controlled substance detected/identified
N6YEYH	No controlled substance detected/identified	P8B2VP	No controlled substance detected/identified; Acetaminophen
N7KPLJ	No controlled substance detected/identified; Acetaminophen	P8GH3N	No controlled substance detected/identified; No CDS (Acetaminophen)
N8NLGU	No controlled substance detected/identified; Net weight of material 0.20 (+/- 0.02) gram.	PAN333	No controlled substance detected/identified
N8ZTEQ	ACETAMINOPHEN	PAZJ2G	No controlled substance detected/identified
N9LR4F	No controlled substance detected/identified	PD9ZKR	No controlled substance detected/identified
NDMLN6	ACETAMINOPHEN	PDTH3F	No controlled substance detected/identified
NDMRWC	No controlled substance detected/identified	PGRVJN	No controlled substance detected/identified
NDQLPB	No controlled substance detected/identified	PJQ3HB	No controlled substance detected/identified; acetaminophen
NFUU2V	No controlled substance detected/identified	PJTMEQ	No controlled substance detected/identified
NH2CYQ	No controlled substance detected/identified; Acetaminophen (RX and/or OTC)	PPYRDH	No controlled substance detected/identified
NHAHQ8	No controlled substance detected/identified	PQW6Q3	No controlled substance detected/identified
NLMKBH	No controlled substance detected/identified	PTDYNH	Acetaminophen
NMY9LH	No controlled substance detected/identified	PTXWJV	No controlled substance detected/identified
		PUTLBJ	No controlled substance detected/identified; Item 2 contains acetaminophen

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
PWHKHA	No controlled substance detected/identified	R26RUK	No controlled substance detected/identified
PYMQW2	No controlled substance detected/identified	RB9T3X	No controlled substance detected/identified
Q2RMWV	No controlled substance detected/identified	RBBCF3	No controlled substance detected/identified
Q3479E	No controlled substance detected/identified; Acetaminophen	RBTEWA	No controlled substance detected/identified
Q7K9ND	No controlled substance detected/identified	RFZDDN	No controlled substance detected/identified
QA6RR2	No controlled substance detected/identified	RGJVDU	No controlled substance detected/identified
QC6UQB	No controlled substance detected/identified	RJ3CU9	No controlled substance detected/identified; Acetaminophen indicated
QC9EED	No controlled substance detected/identified	RKV6LK	Acetaminophen
QDNNHE	No controlled substance detected/identified; paracetamol	RL6EDH	Acetaminophen
QEFFUH	No controlled substance detected/identified	RMH3HP	No controlled substance detected/identified
QF9MVU	No controlled substance detected/identified	RMLYDZ	No controlled substance detected/identified
QG44YQ	No controlled substance detected/identified	RPAZ7N	No controlled substance detected/identified; ACETAMINOFEN[sic]
QHGJL6	No controlled substance detected/identified	RREJ4W	No controlled substance detected/identified; Acetaminophen (NC)
QL2NZU	No controlled substance detected/identified	RTMPMC	No controlled substance detected/identified
QLZN8G	No controlled substance detected/identified; Acetaminophen	RX777N	No controlled substance detected/identified
QNMGG6	No controlled substance detected/identified	T4N7V2	No controlled substance detected/identified
QNVA7R	No controlled substance detected/identified	T6ET7W	No controlled substance detected/identified
QRKTVB	No controlled substance detected/identified	T926CU	No controlled substance detected/identified; Acetaminophen was detected
QU7RVR	No controlled substance detected/identified	T9ZY3R	No controlled substance detected/identified
QV3P9M	No controlled substance detected/identified	TAT9ZU	No controlled substance detected/identified
QWFUQ6	No controlled substance detected/identified	TB8BLE	No controlled substance detected/identified; Acetaminophen.
QZDAED	No controlled substance detected/identified	TE3PAJ	Acetaminophen
R23LBJ	No controlled substance detected/identified	THLLX9	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
THPMXU	No controlled substance detected/identified	UAXDGX	No controlled substance detected/identified
TJ6UBP	No controlled substance detected/identified	UB6RN4	No controlled substance detected/identified
TJEXQ9	No controlled substance detected/identified	UBMQZF	No controlled substance detected/identified
TJF62V	No controlled substance detected/identified	UBWLV2	No controlled substance detected/identified
TL4YFB	Acetaminophen	UEYFLQ	No controlled substance detected/identified; ITEM 2 FOUND TO CONTAIN ACETAMINOPHEN.
TMH72T	No controlled substance detected/identified	UFWU4H	Acetaminophen
TMXM2R	No controlled substance detected/identified	UHRKXH	No controlled substance detected/identified; Acetaminophen detected
TMYJ8G	Acetaminophen	UP4QL9	No controlled substance detected/identified
TQBKXT	No controlled substance detected/identified; Acetaminofen[sic]	UR9YCY	No controlled substance detected/identified; Acetaminophen
TRFYHM	No controlled substance detected/identified	URPJCG	No controlled substance detected/identified
TTHT9Y	ACETAMINOPHEN	UT2DU3	No controlled substance detected/identified
TUMC7G	No controlled substance detected/identified	UUBXPD	Acetaminophen
TVFC29	No controlled substance detected/identified; Paracetamol (acetaminophen[sic]) detected.	UUGGYF	No controlled substance detected/identified
TVHWWM	No controlled substance detected/identified	UUK4GU	No controlled substance detected/identified
TXF4RD	Acetaminophen	UZZF7A	Acetaminophen
TY8EEZ	ACETAMINOPHEN	V3PPNU	No controlled substance detected/identified
TYVQHL	No controlled substance detected/identified	V6A37R	ACETAMINOPHEN
U2F92H	No controlled substance detected/identified	V6R2AG	Acetaminophen
U43PFW	No controlled substance detected/identified	V6VADF	No controlled substance detected/identified
U6EETG	No controlled substance detected/identified; Acetaminophen - Not a CDS	V8ZQW6	No controlled substance detected/identified
U6UCTF	Acetaminophen	VBE2GG	ACETAMINOPHEN
U8JJBQ	No controlled substance detected/identified	VCQFAW	ACETAMINOPHEN
U8KFLL	Acetaminophen	VDN8GH	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
VEXX8T	No controlled substance detected/identified	WHFVCF	No controlled substance detected/identified
VJFBMT	No controlled substance detected/identified	WJLEBB	No controlled substance detected/identified
VJRT8F	Acetaminophen	WKVX4Z	No controlled substance detected/identified
VLEMQ2	No controlled substance detected/identified	WKZBV3	No controlled substance detected/identified
VMTBPL	No controlled substance detected/identified	WNBLBQ	No controlled substance detected/identified
VMWXWR	No controlled substance detected/identified	WNM9L2	No controlled substance detected/identified
VNAE8K	No controlled substance detected/identified	WNMBB7	No controlled substance detected/identified
VNKUBE	Acetaminophen	WQNGJH	No controlled substance detected/identified
VRJN7F	No controlled substance detected/identified	WRJJD8	Acetaminophen
VNCMR	No controlled substance detected/identified	WT3UGR	No controlled substance detected/identified
VWJT4U	No controlled substance detected/identified	WT7DJM	No controlled substance detected/identified; Paracetamol (a non- controlled drug) was identified
VXR869	No controlled substance detected/identified; Analysis of the powder indicated the presence of paracetamol. Result is based on a library match, no external reference material was available. Paracetamol is not controlled under [Country] legislation	WTD46D	Acetaminophen
W27Z2T	No controlled substance detected/identified	WTEQLW	No controlled substance detected/identified
W67DG7	No controlled substance detected/identified	WV3AKA	No controlled substance detected/identified
W7664E	No controlled substance detected/identified	WWCKD2	No controlled substance detected/identified
W7YJ7R	No controlled substance detected/identified	WXDURZ	No controlled substance detected/identified
W8B23M	No controlled substance detected/identified	X3G7WA	No controlled substance detected/identified
W9AGJA	No controlled substance detected/identified	X3H476	No controlled substance detected/identified
WCCV7K	No controlled substance detected/identified	X669T4	No controlled substance detected/identified; acetaminophen
WEWYNP	No controlled substance detected/identified	X7GHRA	No controlled substance detected/identified
WH2B2J	No controlled substance detected/identified; Acetaminophen	X8N84D	Acetaminophen
		X8VVMZ	No controlled substance detected/identified
		X9B8BV	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
XC83N6	No controlled substance detected/identified	YGQWBG	No controlled substance detected/identified
XETR49	No controlled substance detected/identified	YGTBMM	No controlled substance detected/identified
XGC329	No controlled substance detected/identified	YLM8AR	No controlled substance detected/identified; Acetaminophen
XGJL9Q	No controlled substance detected/identified	YMKFMH	No controlled substance detected/identified
XGZ6R4	No controlled substance detected/identified	YNFWYF	No controlled substance detected/identified
XHLECH	No controlled substance detected/identified	YRE9NZ	No controlled substance detected/identified
XJKYHB	No controlled substance detected/identified; In sample 2 paracetamol was detected.	YRM23U	ACETAMINOPHEN
XLB6ZM	No controlled substance detected/identified	YT3YBQ	No controlled substance detected/identified
XPNXW8	No controlled substance detected/identified	YVPAZC	No controlled substance detected/identified; Paracetamol
XQA8EN	No controlled substance detected/identified	YZR9AN	No controlled substance detected/identified
XR2JXU	No controlled substance detected/identified	Z2CQFE	No controlled substance detected/identified
XRDCGB	No controlled substance detected/identified	Z86TJE	No controlled substance detected/identified
XRMWL8	No controlled substance detected/identified	Z8AWL6	No controlled substance detected/identified
XVDFD4	No controlled substance detected/identified	ZB3LKJ	No controlled substance detected/identified
Y78MLM	ACETAMINOPHEN & METHENAMINE	ZB4VWU	No controlled substance detected/identified
Y7YYDU	No controlled substance detected/identified	ZBL7BT	No controlled substance detected/identified
Y89T79	No controlled substance detected/identified	ZG7RZL	No controlled substance detected/identified
Y8BLWU	No controlled substance detected/identified	ZJCDML	No controlled substance detected/identified
Y9QTGQ	No controlled substance detected/identified	ZL6F29	No controlled substance detected/identified
YA6AUH	No controlled substance detected/identified	ZL88TN	No controlled substance detected/identified
YDZ4B7	No controlled substance detected/identified. Acetaminophen.	ZLZ6WN	No controlled substance detected/identified
YEKJGL	No controlled substance detected/identified	ZMWXW	No controlled substance detected/identified
YGCM7M	No controlled substance detected/identified	ZRMCJH	Acetaminophen

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
ZUFLT6	No controlled substance detected/identified		
ZUFPHA	No controlled substance detected/identified		
ZUJ7M2	No controlled substance detected/identified; Paracetamol		
ZVAYC7	No controlled substance detected/identified		
ZWPPKV	No controlled substance detected/identified		
ZYTK7J	No controlled substance detected/identified. Acetaminophen found which is NC		

<i>Response Summary - Item 2</i>	
Participants: 641	
No Controlled Substance	639
Other	2

Examination Methods (Item 2)

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
22XNFK		✓				✓		✓		
26QJ78	✓							✓		
28A7EF	✓							✓		
2A37MC	✓	✓						✓		
2AN37K	✓							✓		
2CPA9A	✓							✓		
2EWVCW		✓						✓		
2FCQZU	✓	✓				✓	✓	✓		
2GEH9N	✓							✓		
2L42AT	✓							✓		
2TEH78		✓						✓		
2UQGNQ		✓						✓		
2UTKGL		✓			✓	✓		✓		
2V2APK				✓				✓		
2X8KA8	✓	✓						✓		
32CDX4	✓	✓			✓		✓	✓		
38G6EN	✓	✓				✓		✓		
38UC4X		✓						✓	✓	Raman spectroscopy
39ZRKC	✓	✓						✓		
3DR2FH					✓			✓		
3FDU7T	✓	✓						✓		
3HB233					✓			✓		
3HGLD7	✓	✓						✓		
3HYRHN	✓							✓		
3LJG3Z	✓	✓						✓		
3MKDXH								✓		TWO GC/MS TESTS PERFORMED IN TWO DIFFERENT INSTRUMENTS
3N2TNJ	✓					✓		✓		
3PVLHG		✓						✓		
3Q7PQY	✓							✓		
3U8N9J	✓	✓				✓		✓		
3VA39Y		✓						✓		
3VMWJT	✓							✓		
3X6H DU		✓						✓		Raman
3YW968	✓	✓						✓		
3YYDUC	✓	✓						✓	✓	

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
3ZJJGM	✓	✓					✓	✓		
42NCQU	✓						✓	✓		
46EHVB		✓						✓		
47EWNF	✓	✓						✓		
48UXQH		✓						✓		
4AFEPC	✓	✓						✓		
4B7HHJ								✓		LC/MS/MS
4ETKFW	✓	✓						✓		
4F2FLF		✓						✓		
4FZCG6		✓						✓		Dispersive Raman Spectrometry
4GYAH7	✓	✓						✓		
4MA3BH					✓			✓		
4NJAA4	✓							✓		[GC/MS: "x 2"]
4NZDZR	✓	✓			✓			✓		
4QH3VG		✓						✓		
4VUZGH	✓	✓						✓		
4XWYRB	✓	✓						✓		
62JHKT	✓						✓	✓		
64ACQ9	✓							✓		
64BAWX	✓	✓						✓		
64TFZU		✓				✓		✓		
69FTG3	✓							✓		
6ANVDA		✓						✓		
6B928C	✓							✓		
6BAU6K		✓				✓		✓		
6CJWHH	✓	✓						✓		
6DY6VD	✓	✓		✓				✓		
6E7924		✓						✓		Dispersive Raman Spectrometry
6E8XCR		✓						✓		
6HB9NZ	✓	✓						✓		
6HK9DF		✓				✓		✓		
6J9GWK		✓					✓	✓		
6P7WX8	✓							✓		
6Q4F87	✓							✓		
6QKN69	✓	✓				✓		✓		
6UZYGR	✓					✓		✓		
6XHZ3K	✓							✓		
6YVWVA	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
72F7K2	✓							✓		GC/IR
73W6XY	✓							✓		
74FUR7		✓						✓		
79UFQ6	✓							✓		
7B22XG	✓	✓						✓		
7CFPW3	✓							✓		
7CLVH7	✓	✓				✓		✓		
7CXBA8	✓	✓						✓		
7E247R		✓						✓		
7HRGEF					✓			✓		
7KKARC			✓			✓		✓		
7LQ3ZR	✓	✓						✓		
7N2W2B	✓							✓		
7N97L4	✓	✓				✓		✓		
7NAKVC		✓						✓		Dispersive Raman Spectroscopy
7NAKXX		✓						✓		Dispersive Raman Spectrometry
7T3M2X		✓						✓		Dispersive Raman Spectrometry
7UEGGX		✓						✓		Dispersive Raman Spectroscopy
7UX9T3		✓						✓		Dispersive Raman Spectroscopy
7XRH8A								✓		
82LPB4		✓						✓		
83JEV7		✓						✓		
87MNUA								✓		Dispersive Raman Spectroscopy
89TFD3	✓							✓		
8A22VW	✓	✓						✓		
8A794P		✓				✓		✓		Extraction
8CAA72	✓							✓		
8DHN6V	✓	✓						✓		
8EJVUP		✓						✓		
8EY4YG					✓			✓		[GC: "FID"]
8H23AA	✓							✓		FTIR/ATR
8H4KFL	✓	✓			✓			✓		
8K8YM7	✓	✓						✓		
8KNPWV	✓	✓						✓		
8LFC68	✓	✓						✓		
8N6BAB	✓							✓		
8N7FXE	✓	✓						✓		
8PKJM6	✓	✓				✓		✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
8THLT7	✓	✓				✓		✓		
8WEHAK	✓							✓		
92BAAU		✓						✓		
92K3HW		✓						✓		
968ATX	✓				✓			✓		
9ADH6F	✓	✓						✓		
9AXWVD	✓	✓						✓		
9BU36X		✓				✓		✓		
9CKR4E								✓		
9CT2N7	✓	✓				✓		✓		
9DHV3G		✓						✓		
9DZHFA	✓	✓						✓		
9ENMN3								✓		
9EWW89	✓	✓				✓		✓		
9HBX8G		✓						✓		
9JBFG4	✓	✓						✓		
9KH7HL	✓							✓		
9KZGWK	✓	✓						✓		
9L9G9E		✓						✓		
9N6GGW	✓	✓					✓	✓		
9PUJWU	✓	✓						✓		
9Q4DNX	✓							✓		
9QCU36	✓							✓		
9QPWPY		✓						✓		
9UA8XG					✓			✓		[GC: "FID"]
9WV48V	✓	✓						✓		
9XLWXY		✓		✓			✓	✓		
9Y7YXR		✓						✓		
9ZCEE6	✓	✓				✓		✓		
9ZJ8LU		✓						✓		
A288XV	✓				✓					
A3GXKY	✓							✓		
A4CUG2		✓						✓		
A73WGN	✓							✓		
A7EGMX	✓							✓		
A88C4E	✓							✓		
A93ZJP								✓		
ABBCXY	✓							✓		ATR

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
ABN6CD	✓	✓						✓		
ACMBT8	✓		✓					✓		Evaporative Light Scattering Detector
AE9WKV								✓		
AFMREW	✓							✓		
AFPZKG	✓							✓		Raman Spectroscopy
AJGFJN	✓				✓			✓		
AKWHQW								✓		
ANDX3A	✓					✓		✓		
ANWW4D	✓	✓						✓		Extraction
AP9M4G	✓							✓		
APFKPE		✓						✓		Extraction: 0.5N NaOH/Hexane
AQLRMU		✓						✓		Dispersive Raman Spectroscopy
AQYBL7	✓	✓						✓		
ATJ4CF	✓	✓						✓		
AUHWYD	✓	✓				✓		✓		
AWRNLF	✓							✓		
AWRUX9	✓							✓		
AX3TZ4	✓							✓		
AYCVP9	✓					✓		✓	✓	Solubility
B22CRU	✓							✓		
B2KAT9		✓						✓		
B2XDAZ		✓						✓		Dispersive Raman Spectroscopy
B38GQ6								✓		
B3FWFX								✓		LC/MS
B3XNUP		✓				✓		✓		
B46KQ8	✓	✓		✓				✓		
B4MKUX		✓						✓		Dispersive Raman Spectroscopy
B4TDTC	✓							✓		
B6F2YK	✓							✓		
B6H6JH	✓							✓		
BBNU6W	✓							✓		
BCWYP8	✓	✓						✓		
BCX28P								✓		weight determination
BJ4Y9V	✓	✓						✓		
BMKC2V	✓							✓		
BNV9G9	✓					✓		✓		
BRTFF7	✓	✓				✓		✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
BU2ZRT	✓							✓		
BUXYNY		✓						✓		Dispersive Raman Spectrometry
BUYPYN	✓							✓		2 GC/MS tests, weight
BW8HR8	✓	✓						✓		
BZ4LHN										LC/MS and NMR
BZ4THV		✓						✓		
BZRR3N		✓						✓	✓	
C2QQ8D	✓	✓								
C4RQXJ	✓							✓		
C7RRD2	✓	✓						✓		
C87DNK								✓		
C9Z7DA	✓					✓		✓		
CA7VBC								✓		
CA8TL8	✓	✓				✓		✓		
CBLMDN	✓							✓		
CE9K67	✓	✓						✓		
CERFUD	✓	✓						✓		
CFC4JM	✓							✓		
CFRGWX								✓		GC/IRD
CGPDYE	✓							✓		
CGQWPU	✓							✓		
CJHPVK	✓					✓		✓		
CJWC78	✓					✓		✓		
CJXZUD	✓	✓						✓		Extraction
CMH493		✓						✓		
CMH8X7	✓	✓						✓		
CN4GK8				✓				✓		Screening by GC/MS
CPW9ND	✓	✓						✓		
CT6VLW		✓						✓		
CTR8E4	✓							✓		
CW6LR	✓							✓		
CW4DTP	✓	✓						✓		
CXFYCY	✓							✓		
CXWBWP	✓							✓		
D39ACP	✓							✓		ATR-IR
D6XPHQ	✓	✓						✓		
D7A9TA					✓			✓		
D7NTBX	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
D8HUVF	✓				✓			✓		
DBVNLL	✓							✓		Acid/Base Extraction
DCRBA6				✓				✓		Screening by GC/MS.
DDMDCT		✓						✓		
DEWXTC	✓							✓		
DG2RG9	✓	✓						✓		
DHMH8	✓	✓		✓				✓		
DHPACE		✓						✓		
DJ6AV4	✓							✓		
DJXFNP	✓							✓		
DL2CQ6	✓	✓		✓				✓		
DPAHRX			✓					✓		
DV9UN3	✓				✓			✓		
DVKGDP		✓			✓			✓		
E7KPR8	✓	✓						✓		
E8ETNH		✓						✓		
E8G4J7	✓	✓				✓		✓		
E8P293			✓					✓		
EAK4DB	✓	✓				✓		✓		
EAUGV8					✓			✓		
EBQW86	✓	✓						✓		
EC3TNV	✓							✓		
ED4ZE9					✓			✓		
EG6XWN	✓					✓	✓	✓		
EHX2CG	✓	✓						✓		
EJRPTQ	✓				✓		✓	✓		
ELBADF		✓						✓		
EMP4FG	✓	✓						✓		
ENZ2HC	✓	✓						✓		
ETT4LC	✓	✓						✓		
EUNPDH	✓	✓						✓		
EXQMNA	✓	✓						✓		
EXUB28	✓							✓		
F2M2ZL	✓							✓		
F38BB7		✓				✓		✓		
F43QN3								✓		
F4JXV7		✓						✓		
F7C6G9	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
F89NJB	✓	✓						✓		
F8RWJL	✓	✓						✓		
FBXWZQ								✓		Base Extracted
FC8TGP		✓						✓		
FCJ42U	✓							✓		
FD8R83								✓		
FDJLJ4	✓							✓		
FDVXR3	✓	✓		✓				✓		
FEQFT4	✓							✓		
FF4NVH	✓				✓			✓		
FG3H9U	✓							✓		
FHWDMP	✓	✓						✓		
FKE9QP		✓						✓		Dispersive Raman Spectroscopy
FLPTZY	✓	✓						✓		
FN3XVG	✓							✓		
FPNEG4	✓	✓						✓		
FQAGGV	✓				✓			✓		
FQNACT		✓						✓		
FTTKY2	✓							✓		
FTUPM6		✓						✓		DART/TOFMS
FWRBB2		✓						✓		Dispersive Raman Spectrometry
G2EKVJ	✓				✓			✓		
G8D8FE	✓							✓		
G8L8RT	✓							✓		
G8P9VK	✓	✓						✓		
G9XLHN		✓						✓		
GA9M83								✓		
GAEEDW	✓	✓						✓		
GB4RUU								✓		
GBDFKN								✓		
GD92KK		✓						✓		
GENNCT	✓	✓			✓			✓		
GH8JEK	✓							✓		
GJF7XE	✓		✓			✓		✓		
GKAGPD	✓	✓						✓		
GKAJDW	✓							✓		
GLNHG2		✓						✓		Dispersive Raman Spectroscopy
GLQQKY	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
GMCYM3								✓		
GNQAG2	✓	✓						✓		RAMAN SPECTROSCOPY
GPQ3GY	✓	✓				✓		✓		
GQV2KZ	✓							✓		
GVHXQJ	✓	✓						✓		
GWMF3F		✓						✓		FT - Raman
GYEL8Q	✓				✓		✓	✓		
H46B8V								✓		Weight
H7G9VX	✓							✓		
H9AUX2		✓						✓		
HBJV39	✓							✓		
HEJQGM	✓	✓						✓		
HGAUKF	✓	✓						✓		
HJW8BK	✓							✓		
HK7VCR		✓						✓		Raman
HLLTM9	✓							✓		
HNLFBZ	✓							✓		
HQYGJY	✓							✓		
HUB2BZ		✓						✓		Dispersive Raman Spectroscopy
HVC3KJ	✓	✓						✓		
HWREJ2	✓				✓			✓		
HX3A3U	✓	✓				✓		✓		
HXUTL3				✓				✓		
HYCA4V		✓						✓		
HZ2D8G								✓		
HZ8TA3	✓				✓			✓		
HZL9AX	✓	✓				✓		✓		[FTIR: "ATR"]
HZY9NJ	✓							✓		
J34UFP	✓							✓		
J947M2		✓						✓		
J9APVJ	✓	✓						✓		
J9TEGK	✓	✓						✓		
JA67D9	✓	✓						✓		
JA7HXC		✓						✓		
JAKXZR								✓		
JAPJNL	✓							✓		
JBDZW9	✓	✓						✓		
JBU82P	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
JCTKXC		✓					✓	✓		
JFAHEU	✓	✓						✓		
JGPD3R	✓							✓		
JK9AQH	✓	✓						✓		
JL2PZN		✓						✓		
JN8QY7	✓	✓						✓		
JRP2MA	✓							✓		
JTMEGG		✓						✓		
JV62UW	✓	✓						✓		
JWATM6	✓	✓						✓		
JWH6PE	✓	✓						✓		
JX7YEW	✓	✓						✓		
JY96UC	✓	✓						✓		
JZCGDT		✓						✓		
K29NKJ	✓							✓		
K948JL		✓						✓		
K9T34G	✓	✓						✓		
KA7E48		✓				✓		✓		
KAYTBQ		✓						✓		Dispersive Raman Spectrometry
KCRBCX	✓							✓		
KGK9U9	✓							✓		
KHFWBJ	✓	✓						✓		
KHW2QW	✓	✓				✓		✓		
KJ7RH8	✓							✓	✓	
KJBFCK	✓							✓		
KJWLL	✓				✓		✓	✓		
KL2K4W	✓					✓		✓		
KN6FMZ	✓							✓		
KQ76JV	✓							✓		
KQCT7M	✓							✓		GC-IR
KUA72Y	✓	✓				✓		✓		
KVJU2J					✓			✓		
KXPRU7		✓				✓				
KZDEZE	✓							✓		
KZR9TG	✓	✓						✓		
L3W33L					✓			✓		
L6A3R8					✓			✓		
LA36TL								✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
LBRKVG	✓						✓			AccuTOF-DART
LC4VFM		✓						✓		
LFLZ9P		✓						✓		Dispersive Raman Spectrometry
LFMQJE								✓		2 GC/MS tests, wt
LGRKU6	✓							✓		
LHUPQ8	✓	✓			✓	✓		✓		
LJ6QEQ	✓							✓		
LPR6XL		✓			✓			✓		
LTBWAN		✓						✓		Dispersive Raman Spectrometry
LTTEHG	✓							✓		
LTUCMB	✓	✓				✓		✓		
LXGTQ3	✓	✓						✓		
LYXDT7	✓							✓		
LZ8WKA		✓						✓		
LZHVAY					✓			✓		
LZUU2M		✓						✓		LC/MS
M3UQ6G	✓	✓						✓		
M4LECW	✓	✓						✓		
M7DT4A		✓						✓		
MBVCEB	✓	✓				✓		✓		
MD4LLZ	✓							✓		
MDEED4		✓						✓		Handheld Thermo Scientific TruNarc Raman Spectroscopy
MDVQXU	✓	✓						✓		
MELGJU		✓						✓		Dispersive Raman Spectroscopy
MF26B2	✓						✓	✓		TruNarc (Raman Spectroscopy)
MGEMLK	✓				✓		✓	✓		
MGXKMX	✓							✓		
MHA4YG	✓	✓						✓		
MHKCFE	✓							✓		
MHRECF	✓	✓						✓		
MJELBC	✓							✓		
MMJNH8								✓		
MP7PMP	✓							✓		
MQZADV	✓	✓						✓		
MT92LG	✓	✓						✓		
MTARW6					✓			✓		
MW3NT6								✓		UPLC-QTOFMS

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
MYW83J	✓	✓						✓		
MZCZ3X					✓			✓		
N36UAT		✓						✓		Dispersive Raman Spectroscopy
N4FYJB		✓						✓		
N6YEYH	✓							✓		
N7KPLJ								✓		
N8NLGU	✓	✓		✓	✓					
N8ZTEQ		✓						✓		
N9LR4F	✓	✓						✓		
NDMLN6		✓						✓		
NDMRWC		✓						✓		
NDQLPB					✓			✓		
NFUU2V				✓				✓		Screening by GC/MS.
NH2CYQ	✓	✓						✓		
NHAHQ8		✓						✓		
NLMKBH					✓			✓		
NMY9LH		✓						✓	✓	
NNNM7L	✓	✓						✓		
NP9AVV	✓							✓		
NUA9M2	✓							✓		
NZ8ZF3		✓				✓		✓		
P2FDX6		✓			✓			✓		
P2NEYV	✓	✓						✓		
P37MME	✓	✓						✓		LCMS (ion trap).
P3QJRK	✓	✓						✓		GC/FID
P4L3W8	✓	✓				✓		✓		
P8B2VP		✓						✓		Raman Spectroscopy
P8GH3N	✓	✓						✓		
PAN333	✓	✓						✓		
PAZJ2G	✓							✓		
PD9ZKR	✓	✓						✓		
PDTH3F	✓	✓						✓		Retention time matching
PGRVNJ	✓	✓						✓		
PJQ3HB								✓		
PJTMEQ	✓	✓						✓		
PPYRDH	✓				✓			✓		
PQW6Q3		✓				✓		✓		
PTDYNH		✓						✓		Raman

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
PTXWJV	✓							✓		
PUTLBJ		✓						✓		
PWHKHA		✓						✓		melting point
PYMQW2		✓				✓		✓		
Q2RMWV	✓	✓				✓		✓		
Q3479E	✓	✓						✓		
Q7K9ND	✓	✓						✓		
QA6RR2	✓	✓			✓			✓		
QC6UQB	✓	✓						✓		
QC9EED	✓	✓						✓		
QDNNHE	✓					✓		✓		
QEFFUH	✓							✓		
QF9MVU					✓			✓		
QG44YQ	✓	✓						✓		
QHGJL6	✓							✓		
QL2NZU					✓			✓		
QLZN8G	✓	✓				✓		✓		
QNMGG6	✓	✓		✓				✓		
QNVA7R	✓	✓		✓				✓		
QRKTVB	✓							✓		
QU7RVR	✓	✓				✓		✓		
QV3P9M	✓	✓						✓		
QWFUQ6	✓							✓		
QZDAED	✓							✓		
R23LBJ	✓							✓		
R26RUK	✓	✓				✓		✓		
RB9T3X	✓	✓						✓		
RBBCF3	✓	✓						✓		
RBTEWA		✓						✓		
RFZDDN	✓	✓						✓		
RGJVDU	✓							✓		
RJ3CU9	✓						✓	✓		
RKV6LK		✓						✓		Dispersive Raman Spectroscopy
RL6EDH		✓						✓		Dispersive Raman Spectroscopy
RMH3HP	✓	✓		✓				✓		
RMLYDZ	✓							✓		
RPAZ7N	✓							✓		
RREJ4W	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
RTMPMC		✓						✓		
RX777N	✓			✓						
T4N7V2	✓			✓				✓		
T6ET7W	✓							✓		
T926CU	✓	✓						✓		
T9ZY3R	✓	✓				✓		✓		
TAT9ZU		✓						✓		
TB8BLE	✓	✓				✓		✓		
TE3PAJ		✓						✓		Dispersive Raman Spectroscopy
THLLX9		✓						✓		
THPMXU	✓	✓				✓		✓		
TJ6UBP	✓							✓		
TJEXQ9	✓							✓		
TJF62V	✓	✓						✓		
TL4YFB		✓						✓		Dispersive Raman Spectrometry
TMH72T				✓			✓	✓		TWO GC/MS PERFORMED IN TWO DIFFERENT INSTRUMENTS
TMXM2R		✓						✓	✓	Weight determination, direct analysis in real time / time-of-flight mass spectrometry
TMYJ8G		✓						✓		Dispersive Raman Spectroscopy
TQBKXT	✓							✓		
TRFYHM	✓	✓								
TTHT9Y		✓						✓		
TUMC7G		✓						✓		Raman and LCMS
TVFC29	✓	✓						✓		
TVHWWM	✓	✓			✓			✓		
TXF4RD		✓						✓		
TY8EEZ		✓						✓		
TYVQHL	✓	✓						✓		
U2F92H	✓	✓				✓		✓		
U43PFW		✓				✓		✓		
U6EETG	✓	✓						✓		
U6UCTF		✓						✓		Dispersive Raman Spectroscopy
U8JJBQ								✓	✓	
U8KFLL		✓						✓		Dispersive Raman Spectroscopy
UAXDGX		✓				✓		✓		
UB6RN4		✓				✓		✓		
UBMQZF	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
UBWL2		✓						✓		
UEYFLQ	✓							✓		
UFWU4H		✓						✓		Dispersive Raman Spectroscopy
UHRKXH	✓							✓		
UP4QL9	✓						✓	✓		
UR9YCY	✓				✓					
URPJCG	✓	✓			✓			✓		
UT2DU3	✓	✓						✓		
UUBXPD		✓						✓		Raman
UUGGYF		✓						✓		LC/MS
UUK4GU		✓				✓		✓		
UZZF7A		✓						✓		Dispersive Raman Spectrometry
V3PPNU					✓			✓		[GC: "FID"]
V6A37R		✓						✓		
V6R2AG		✓						✓		Dispersive Raman Spectroscopy
V6VADF	✓							✓		
V8ZQW6	✓	✓						✓		
VBE2GG		✓						✓		
VCQFAW		✓						✓		
VDN8GH	✓							✓		
VEXX8T					✓			✓		
VJFBMT		✓				✓		✓		
VJRT8F		✓						✓		Raman
VLEMQ2	✓	✓						✓		
VMTBPL	✓	✓				✓		✓		
VMWXWR		✓				✓		✓		
VNAE8K								✓		
VNKUBE		✓						✓		Raman
VRJN7F	✓	✓			✓			✓		
VNCOMR			✓					✓		UPLA-PDA
VWJT4U					✓			✓		[GC: "FID"]
VXR869							✓	✓		
W27Z2T					✓			✓		
W67DG7	✓	✓						✓		
W7664E	✓				✓			✓		
W7YJ7R	✓	✓						✓		
W8B23M	✓	✓						✓		
W9AGJA	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
WCCV7K	✓	✓						✓		
WEWYNP	✓	✓						✓		
WH2B2J		✓						✓		
WHFVCF	✓	✓						✓		
WJLEBB					✓			✓		
WKVX4Z		✓	✓					✓		
WKZBV3		✓						✓		Raman
WNBLBQ	✓	✓						✓		
WNM9L2	✓	✓						✓		
WNMBB7	✓	✓						✓		
WQNGJH	✓	✓				✓		✓		
WRJJD8		✓						✓		Dispersive Raman Spectroscopy
WT3UGR		✓				✓		✓		
WT7DJM		✓						✓		
WTD46D		✓						✓		Dispersive Raman Spectrometry
WTEQLW					✓			✓		
WV3AKA	✓	✓			✓		✓	✓		
WWCKD2		✓						✓		
WXDURZ	✓	✓						✓		
X3G7WA								✓		
X3H476	✓							✓		
X669T4	✓							✓		
X7GHRA	✓				✓			✓		
X8N84D		✓						✓		Dispersive Raman Spectrometry
X8VVMZ	✓						✓	✓		
X9B8BV	✓							✓		
XC83N6	✓							✓		UPLC/MS
XETR49	✓	✓				✓		✓		
XGC329		✓			✓			✓		
XGJL9Q	✓							✓		EIC for ions 299 and 315
XGZ6R4	✓	✓						✓		
XHLECH	✓	✓						✓		
XJKYHB	✓	✓						✓		Anion analysis.
XLB6ZM		✓				✓		✓		
XPNXW8		✓						✓		
XQA8EN								✓		
XR2JXU					✓			✓		
XRDCGB	✓							✓		ATR

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
XRMWL8	✓	✓						✓		
XVDFD4	✓				✓		✓	✓		
Y78MLM		✓						✓		
Y7YYDU	✓	✓			✓	✓		✓		
Y89T79	✓							✓		
Y8BLWU	✓				✓			✓		
Y9QTGQ	✓	✓						✓		
YA6AUH								✓		NMR
YDZ4B7		✓						✓		
YEKJGL		✓						✓		DART-TOFMS
YGCM7M							✓	✓		
YGQWBG	✓							✓		
YGTBMM								✓		
YLM8AR		✓				✓		✓		
YMKFMH	✓			✓					✓	
YNFWYF	✓	✓						✓		
YRE9NZ	✓				✓			✓		
YRM23U		✓						✓		
YT3YBQ	✓							✓		
YVPAZC								✓		
YZR9AN	✓							✓		
Z2CQFE	✓		✓					✓		Evaporative Light Scattering Detector
Z86TJE	✓		✓					✓		Evaporative Light Scattering Detector
Z8AWL6	✓	✓						✓		
ZB3LKJ								✓	✓	
ZB4VWU					✓			✓		
ZBL7BT	✓	✓						✓		
ZG7RZL	✓	✓						✓		
ZJCDML	✓	✓						✓		
ZL6F29	✓				✓		✓	✓		
ZL88TN	✓							✓		
ZLZ6WN					✓			✓		[GC: "FID"]
ZMVVXW	✓	✓						✓		
ZRMCJH		✓						✓		Dispersive Raman Spectroscopy
ZUFLT6		✓						✓		
ZUFPHA	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
ZUJ7M2	✓	✓						✓		Raman
ZVAYC7					✓			✓		
ZWPPKV	✓	✓			✓			✓		
ZYTK7J	✓	✓		✓				✓		

Response Summary

Participants	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro
641	400	371	9	20	69	73	25	631	10
Percent	62%	58%	1%	3%	11%	11%	4%	98%	2%

Additional Comments

TABLE 3

WebCode	Additional Comments
26QJ78	Item 2 contained acetaminophen.
28A7EF	Item 2 contained acetaminophen.
2TEH78	Item 2a contains acetaminophen
2V2APK	For item #1 the controlled substance C-IV Carisoprodol was detected by screening analysis by method GC/MS; but this result could not be confirmed due to the unavailability[sic] of a standard reference.
2X8KA8	Item 2 contains acetaminophen.
32CDX4	Acetaminophen was identified in Item 2.
38UC4X	CARISOPRODOL is considered as non-controlled substance in [Country]. In Item 2 ACETAMINOPHEN was identified. (Other names: paracetamol, p- acetamidophenol, p-acetaminophenol, p-acetylaminophenol, etc.)
3FDU7T	My library search indicated that Item 2 contained acetaminophen
3HGLD7	Item #1 Carisoprodol - Schedule IV CDS. Item #2 Acetaminophen - no CDS.
3HYRHN	Acetaminophen seen in item 2.
3LJG3Z	Item 1, substance contains carisoprodol with a net weight of 0.493 grams. Item 2, substance contains acetaminophen with a net weight if 0.178 grams. No controlled substances were detected.
3MKDXH	NOTE ITEM 1: PRESENCE OF CARISOPRODOL NOT CONFIRMED PER LABORATORY POLICY, ONLY SCREENING TESTS PERFORMED. NOTE ITEM 2: PRESENCE OF ACETOMINOPHEN[sic] WAS CONFIRMED.
3U8N9J	Acetaminophen was detected by UV and identified by FTIR in Item 2.
3VMWJT	Acetaminophen confirmed in Item 2.
3X6HDU	Item #1 Carisoprodol 21CFR & 1308.14 Schedule IV. Item #2 Acetaminophen not controlled.
3ZJJGM	Item 2 was found to contain Acetaminophen, a non-controlled substance.
46EHVB	Item 2 was determined to contain acetaminophen.
4B7HHJ	Acetaminophen
4GYAH7	Examinations of Item 2 (white powder) indicated the presence of Acetaminophen, which is not a controlled[sic] substance.
4MA3BH	Item 1: Found to contain carisoprodol, a schedule IV non-narcotic. Item 2: Found to contain acetaminophen, a non-controlled substance.
4NZDZR	Item 1 - Presence of carisoprodol unable to be confirmed due to not having a standard. Carisoprodol is not controlled in [Country] but is listed under Schedule IV - 21 CFR 1308.14 (United States legislation). Item 2 - Paracetamol (acetaminophen). Not controlled according to United States legislation. Not listed under the [Country legislation] but is listed under the [Country legislation].
69FTG3	CARISOPRODOL WAS DETECTED IN THE ITEM 1 ACETAMINOPHEN WAS DETECTED IN THE ITEM 2
6BAU6K	Item 1 - also contains lactose. Item 2 - acetaminophen.
6E8XCR	Both GC/MS and FTIR determined that the Item 2 contains Acetaminophen.
6HK9DF	Results would read Item 1: 0.481 gram, carisoprodol, schedule IV. Item 2: 0.189 gram, acetaminophen.
6XHZ3K	Item 2 was found to contain acetaminophen.
72F7K2	Acetaminophen was identified in item 2.
73W6XY	Acetaminophen confirmed in Item 2.

TABLE 3

WebCode	Additional Comments
7CLVH7	Item 2: Analysis documented the presence of the over-the-counter drug acetaminophen.
7CXBA8	Item two was found to contain Acetaminophen no cds
7E247R	Item #2 was identified as acetaminophen.
7HRGEF	Item 2: Found to contain acetaminophen, a non-controlled substance.
7KKARC	We used LC-DAD, and thus LC and UV are ticked. In Item 1 we identified carisoprodol. In Item 2 we identified paracetamol.
7LQ3ZR	Acetaminophen was detected in item 2.
7N2W2B	Item 2: Acetaminophen is detected.
8A794P	Item 002 contained Acetaminophen.
8EY4YG	Acetaminophen is contained in item 2.
8H23AA	Acid - CHCl ₃ extraction = Negative. Base - CHCl ₃ = Acetaminophen.
8K8YM7	ACETAMINOPHEN PRESENT
8LFC68	2a) presumptive positive for acetaminophen. 1a) presumptive positive for Carisoprodol - listed in the Controlled Substances Act, Title 21 of the U.S. Code. (Not controlled in [state] code).
8N6BAB	Item 1 contain: Carisoprodol (Federal controlled substance Act Schedule 4). Item 2 contain: Acetaminophen.
8N7FXE	Item 2 contained Acetaminophen
8PKJM6	Item 2 was found to be Acetaminophen (Paracetamol).
8THLT7	Item #2: Acetaminophen was detected by UV and FTIR.
9ADH6F	Carisoprodol is a schedule IV controlled substance under US Federal law.
9AXWVD	Item 1 In this powdered substance was detected carisoprodol. Item 2 In this powdered substance was detected paracetamol. These substances are not regulated according to Law 8204 of our country ([Country]).
9KH7HL	Note: Carisoprodol is not listed as a controlled substance in the [State] Uniform Controlled Substances Act. However, since the controlled status of substances are based on the list in section 1308 of Title 21 Code of Federal Regulations under the United States Controlled Substances Act for this proficiency test, Carisoprodol will be reported as a controlled substance.
9KZGWK	Confirmed to contain: Acetaminophen, OTC.
9N6GGW	Item 2 contains Acetaminophen.
9PUUWU	Item 2 was found to contain Acetaminophen (a non-controlled substance)
9UA8XG	Acetaminophen was identified for item 2.
9Y7YXR	Item 1, white powder, contains carisoprodol. Item 2, white powder, contains acetaminophen. No controlled substance detected.
9ZJ8LU	Item 2 contains acetaminophen.
A288XV	Acetaminophen confirmed in Item 2.
A3GXKY	*ACETAMINOPHEN WAS DETECTED IN ITEM 2. *THIS LABORATORY REPORTS CARISOPRODOL AS CONTROLLED BECAUSE IT IS INCLUDED IN THE LIST OF CONTROLLED SUBSTANCES FOR THE UNITED STATES. BUT CARISOPRODOL IS NOT A CONTROLLED SUBSTANCES IN [Country].
A4CUG2	Item 1 was 0.4 gram of white powder. The powder was analyzed and was found to contain carisoprodol. Item 2 was 0.1 gram of white powder. The powder was analyzed and was found to contain acetaminophen.
A7EGMX	*IN THE SAMPLE LABELED AS 15-502 ITEM 1, NOT CONTROLLED SUBSTANCES WERE DETECTED CARISOPRODOL WAS DETECTED. *IN THE SAMPLE LABELED AS 15-502 ITEM 2, NOT CONTROLLED SUBSTANCES WERE DETECTED ACETAMINOPHEN WAS DETECTED.

TABLE 3

WebCode	Additional Comments
A88C4E	Item 2 to contain Acetaminophen
A93ZJP	acetaminophen
ACMBT8	Item 1 was also found to contain lactose. Item 2 was found to contain paracetamol. Carisoprodol is not a Controlled Drug listed in the First Schedule to the [Legislation] in [Country].
AFPZKG	Item 2 indicated the presence of Acetaminophen.
AKWHQW	Item #2 contained acetaminophen.
ANDX3A	Acetaminophen was detected by the UV in item 2, but was not confirmed.
AWRNLF	#2A was identified as Acetaminophen.
B22CRU	Acetaminophen identified in item 2.
B2KAT9	Sample 2 found to contain acetaminophen.
B38GQ6	Item 2: Acetaminophen is detected
B3FWFX	Acetaminophen indicated in Item 2
B3XNUP	Acetaminophen, a non-controlled substance, was identified.
B6H6JH	Paracetamol was identified in Item 2.
BNV9G9	1a. Salt form not determined. 2a. Contained Acetaminophen. 2a. Salt form not determined.
BU2ZRT	Item #2 indicates Acetaminophen
BZ4LHN	Acetaminophen identified in Item 2.
C7RRD2	Acetaminophen was found in item #2.
C9Z7DA	possible Acetaminophen detected
CA7VBC	Acetaminophen present.
CERFUD	In one sample the presence of carbohydrates was detected.
CGPDYE	Acetaminophen was detected in Item 2.
CJHPVK	Item 2 - acetaminophen
CJWC78	Item 2 contains acetaminophen.
CT6VLW	Item 2 contained acetaminophen. No controlled substances were detected.
D6XPHQ	2a was found to contain Acetaminophen (a non-controlled substance)
D8HUVF	Acetaminophen was confirmed for Item 2. IR is out of service, effective 3/2015. Verified Carisoprodol standard was checked, no 260 ion present.
DDMDCT	Item 2 contained acetaminophen.
E8G4J7	2. Identified substance as acetaminophen
E8P293	Paracetamol (acetaminophen) was identified in item 2.
EAUGV8	Item 2 contained acetaminophen.
EXQMNA	Item 2 indicated Acetaminophen which is an NSAID
EXUB28	Item 2 contains acetaminophen, which is not controlled.
F2M2ZL	Item 1 - Carisoprodol was identified using a certified standard. Item 2 - Acetaminophen
FN3XVG	Item 2 found to contain Acetaminophen.
FTTKY2	Item 2 contained acetaminophen.
FTUPM6	Acetaminophen was identified in Item 2.
G8P9VK	Acetaminophen was identified in Item 2.

TABLE 3

WebCode	Additional Comments
GD92KK	Acetaminophen present.
GENNCT	ACETAMINOPHEN IDENTIFIED
GKAGPD	Item 1 contains carisoprodol. Item 2 contains acetaminophen.
GNQAG2	QUANTITATIVE ANALYSIS WAS NOT CONDUCTED.
H46B8V	Acetaminophen was found in the second substance.
H9AUX2	Acetaminophen was detected in Item 2.
HBJV39	No Controlled Substances[sic] were detected on both Item 1 and Item 2. However on analysis, I detected Carisoprodol in Item 1 and Acetaminophen in Item 2.
HEJQGM	Concentrated Item 2 to assure no presence of a controlled substance. Item 2 contained the non controlled substance Acetaminophen.
HGAUKF	Item 2 was found to contain Acetaminophen, which is not a controlled substance.
HLLTM9	Item 2 was found to contain Acetaminophen
HNLFBZ	Item "2" was found to contain Acetaminophen.
HQYGJY	Item 2 contained acetaminophen.
HWREJ2	ITEM 1: CONTAIN CARISOPRODOL, CARISOPRODOL IS CONTROLLED SUBSTANCE BU[sic] USA LAW. ITEM 2: CONTAIN ACETAMINOPHEN.
HX3A3U	Acetaminophen was present in Item 2.
HXUTL3	In item 1. I performed screening analysis by GC/MS and the data result was Carisoprodol (Controlled Substance C-IV). This result couldn't be confirmed because Carisoprodol is not a part of our routine analysis and we don't have a standard to compare the results obtained.
HYCA4V	Item 2 was determined to contain Acetaminophen.
J34UFP	Item 2 contained acetaminophen.
J947M2	Item 2 contains acetaminophen
JAKXZR	Item 2: Acetaminophen
JBDZW9	Item 1 was found to contain carisoprodol which controlled under [Country] Poison Act. Item 2 was found to contain acetaminophen.
JBU82P	SAMPLE 1 CARISOPRODOL AND ONE UNKONOW[sic] AND INSOLUBLE SUBSTANCE. SAMPLE 2 ACETAMINOPHEN.
JCTKXC	Item1 contains carisoprodol. Item 2 contains paracetamol.
JFAHEU	Item 2 contains Acetaminophen
JN8QY7	Acetaminophen was identified by FTIR and GC/MS.
JV62UW	Item 2 contains Acetaminophen (not controlled)
JWATM6	In one sample the presence of carbohydrates was detected.
K29NKJ	Item 1 is provisional identification only, due to the absence of a reference standard
KA7E48	Item 2 was found to contain Acetaminophen, which is not a controlled substance.
KJ7RH8	Paracetamol/Acetaminophen was identified in Item 2.
KJBFCK	Submission #2b contained the noncontrolled substance acetaminophen.
KQ76JV	THE CARISOPRODOL IS A MUSCLE RELAXANT IT'S NOT FIND IN THE LIST OF CONTROL DRUG IN [Country].
KQCT7M	Acetaminophen was identified in item 2.
KUA72Y	Acetaminophen was detected by GCMS in Item 2.

TABLE 3

WebCode	Additional Comments
LC4VFM	ITEM 1 PRESENCE OF CARISOPRODOL
LGRKU6	Item 1 : Carbamic Acid which is not listed in the [Legislation]. Item 2 : Acetaminophen which is not listed in the [Legislation].
LXGTQ3	Powder in item 2 was found to contain paracetamol.
LZHVAY	Item 2 is acetaminophen.
MBVCEB	Chloroform/0.45N Sodium Hydroxide extraction was performed on item 2 prior to GC/MS as per unit test methods. The net weight of item 1 was 0.50 gram. The net weight of item 2 was 0.20 gram.
MF26B2	For Item 2: analysis was performed on powder and then performed on the Acid/Base extraction of the powder.
MGEMLK	Item 2 contains Acetaminophen.
MHKCFE	Item 2 was found to contain Acetaminophen, which is a non-controlled substance.
MW3NT6	Our data are accredited by General requirements for the competence of testing
NH2CYQ	Item 2 is not considered controlled. However is available via prescription or over the counter.
NMY9LH	1. Item 1 also contains lesser amounts of lactose, starch, another carbohydrate (possibly cellulosic), and likely talc. 2. Item 2 consists of acetaminophen
NZ8ZF3	Item 2 was found to contain Acetaminophen, a non-controlled substance.
P3QJRK	Acetaminophen present.
P8B2VP	We have reported the substances found in the samples regardless of whether they are controlled in the USA or not as Our Laboratory is in another country With different legislation regarding controlled substances.
P8GH3N	Item #1 was found to contain Carisoprodol. Item #2 was found to contain No CDS (Acetaminophen).
PAZJ2G	Acetaminophen was found is sample 2a
PD9ZKR	In Item 2, acetaminophen (noncontrolled) was identified by infrared spectroscopy and gas chromatography/mass selective detector.
PGRVNI	Acetaminophen detected in 2b.
PTXWJV	Item 1- was analysed and found to contain Carisoprodol, which is not a controlled substance in the [Country].
PWHKHA	Item 2 is acetaminophen.
Q2RMWV	Acetaminophen was identified in Item 2.
Q7K9ND	Item 2: Acetaminophen (not controlled)
QZDAED	Item 2 was confirmed to contain acetaminophen.
R26RUK	Acetaminophen present in Item 2
RBBCF3	Acetaminophen present in Item 2.
RBTEWA	Item # 1 carisoprodol is not a [State] controlled substance.
RX777N	There are currently no validated instruments available to confirm whether or not a controlled substance is present in the provided samples.
T4N7V2	Acetaminophen was indicated, but not confirmed, in Item 2.
T6ET7W	Item 2 found to contain Acetaminophen
T9ZY3R	Item 2 contained acetaminophen.
TJ6UBP	Acetaminophen was presumptively identified in item 2.
TMH72T	NOTE ITEM 1: PRESENCE OF CARISOPRODOL NOT CONFIRMED PER LABORATORY POLICY, ONLY SCREENING TESTS PERFORMED. NOTE ITEM 2: PRESENCE OF ACETAMINOPHEN

TABLE 3

WebCode	Additional Comments
	INDICATED BY SCREENING TESTS ONLY.
TMXM2R	Acetaminophen was identified within item 2.
TRFYHM	According to the Controlled Substances Act, item 1 is a Schedule IV, and the [State] has specific wording for this substance.
TUMC7G	Acetaminophen was indicated in Item 2.
U2F92H	ITEM 2 ADDENDUM: DOCUMENTED ACETAMINOPHEN
U43PFW	Item 2 was found to contain acetaminophen
U8JJBQ	Our operational procedures require the confirmation of the detected controlled substance with the analysis of the corresponding standard. We don't have time to acquire it due to the short time to report the results.
UB6RN4	Item 2 was found to contain Acetaminophen, a non controlled substance.
UHRKXH	Library search used to determine both item 1 and 2 compounds. No reference material available for comparison.
URPJCG	Acetaminophen indicated on item 2.
UT2DU3	Item 2 was analyzed and found to contain acetaminophen, a non-controlled over- the-counter medication.
VEXX8T	Acetaminophen detected in Item 2
VJFBMT	Item 1 was also found to contain lactose. Item 2 was found to contain acetaminophen.
VLEMQ2	Results from item 1 indicated the presence of carisoprodol. Results from item 2 confirmed the presence of paracetamol.
VMTBPL	Contains acetaminophen (not a controlled substance).
VMWXWR	Acetaminophen identified in Item 2
VNAE8K	Item 2 identified as acetaminophen
VRJN7F	Acetaminophen was identified in Item 2
VNCMR	Item 1 contained carisoprodol. Item 2 contained paracetamol.
VWJT4U	Acetaminophen was identified in Item 2.
W27Z2T	Acetaminophen identified in Item 2.
W8B23M	Acetaminophen was identified.
WCCV7K	Item 2: Identified in the analysis by gas chromatography/mass selective detector and infrared spectroscopy was acetaminophen (non controlled).
WHFVCF	Indicated acetaminophen.
WNBLBQ	Item 2 - Acetaminophen
WNMBB7	Item 2: Contained paracetamol.
WTEQLW	Item 2 was found to contain acetaminophen.
X3G7WA	Item 2 contained the non-controlled substance Acetaminophen.
XC83N6	Item 1: Carisoprodol is NOT a controlled substance under the [state legislation] ([Country]). However, carisoprodol appears to be a controlled substance under Schedule IV part 1308 - Schedules of Controlled Substances Title 21 Code of Federal Regulations. Item 2: Paracetamol was indicated. Paracetamol is also known as the alternative named acetaminophen.
XETR49	Item 2 was identified as acetaminophen.
XGZ6R4	Item 1 contained carisoprodol - schedule 4 controlled substance (prescription only). Item 2 contained paracetamol
XPNXW8	Item 1 was also found to contain additional non-controlled substances that were not conclusively

TABLE 3

WebCode	Additional Comments
	identified. Item 2 contained acetaminophen.
XVDFD4	Acetaminophen was detected in Item 2.
YA6AUH	Carisoprodol was detected in item 1. Acetaminophen was detected in item 2.
YGCM7M	NOTE ITEM 1: PRESENCE OF CARISOPRODOL NOT CONFIRMED PER LABORATORY POLICY, ONLY SCREENING TESTS PERFORMED. NOTE ITEM 2: PRESENCE OF ACETAMINOPHEN INDICATED BY SCREENING TESTS ONLY.
YMKFMH	The reported results for both items using the current laboratory procedure would be "unidentified" due to the fact that the GC/MS is currently unavailable because it is in the validated process. Therefore it cannot be used on casework until validation is complete and the associated methods published. Since "unidentified" is not an result option in this CTS report, "No controlled substance detected/identified" was chosen for both items.
YNFWYF	Acetaminophen identified in item # 2.
YVPAZC	Carisoprodol is not a controlled drug i[sic] [Country]. It is withdrawn from the market in [Country].
Z2CQFE	Item 1 was also found to contain lactose. Item 2 was found to contain paracetamol. Carisoprodol is not a Controlled Drug listed in the First Schedule to the [Legislation] in [Country].
Z86TJE	Item 1 was also found to contain lactose. Item 2 was found to contain paracetamol. Carisoprodol is not a Controlled Drug listed in the First Schedule to the [Legislation] in [Country].
Z8AWL6	Item 1 - positive for Carisoprodol. Item 2 - positive for Acetaminophen.
ZB3LKJ	Our operational procedures require the confirmation of the detected controlled substance with the analysis of the corresponding standard. We don't have time to acquire it due to the short time to report the results.
ZG7RZL	Carisoprodol was detected on item 1 and acetaminophen was detected on item 2.
ZLZ6WN	Acetaminophen was identified in Item 2.
ZMVXW	Item 2 identified as Acetaminophen
ZUFLT6	Item 2 contained acetaminophen.
ZUJ7M2	Under [Country] Federal Regulations: Carisoprodol is also listed in [Legislation]. Paracetamol is listed in Schedule 4 of the [Legislation] for the following preparations. When combined with aspirin or salicylamide or any derivative of these substances. When combined with ibuprofen containing more than 30 dosage units. In slow release tablets or capsules containing more than 665 mg. In non-slow release tablets or capsules containing more than 500 mg. In individually[sic] wrapped powders or sachets of granules each containing more than 1000mg. Injection.

Appendix: Data Sheet

Collaborative Testing Services ~ Forensic Testing Program

Test No. 15-502: Drug Analysis

DATA MUST BE RECEIVED BY September 28, 2015 TO BE INCLUDED IN THE REPORT

Participant Code:

WebCode:

Accreditation Release Statement

CTS submits external proficiency test data directly to ASCLD/LAB and ANAB. Please select one of the following statements to ensure your data is handled appropriately.

- This participant's data is intended for submission to ASCLD/LAB and/or ANAB.
(Accreditation Release section on the last page must be completed and submitted.)
- This participant's data is NOT intended for submission to ASCLD/LAB or ANAB.

Online Data Entry

Visit www.cts-portal.com to enter your proficiency test results online. If you have any questions please do not hesitate to contact CTS.

Scenario:

An investigator has submitted two questioned powdered substances for analysis. Please examine the samples and determine if any controlled substances are present.

Please note: The controlled status of substances are based on the list in section 1308 of Title 21 Code of Federal Regulations under the United States Controlled Substances Act.

Items Submitted (Sample Pack DA2):

Item 1: First powdered substance

Item 2: Second powdered substance

1a.) Were any controlled substances present in Item 1? If yes, list each substance.

- No controlled substance detected/identified
- Controlled Substance(s) detected/identified (please list below). Indicate salt form if determined.

1b.) What methods were used to examine Item 1?

(If color and/or crystal tests are used, please simply check the appropriate method below. Specific color and crystal tests will not be listed in the summary report.)

Color Tests FTIR LC Crystal Tests GC UV TLC GC/MS Microscopic

Other (specify): _____

Please return all pages of this data sheet.

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Participant Code:

WebCode:

2a.) Were any controlled substances present in Item 2? If yes, list each substance.

No controlled substance detected/identified

Controlled Substance(s) detected/identified (please list below). **Indicate salt form if determined.**

2b.) What methods were used to examine Item 2?

(If color and/or crystal tests are used, please simply check the appropriate method below. Specific color and crystal tests will not be listed in the summary report.)

Color Tests

FTIR

LC

Crystal Tests

GC

UV

TLC

GC/MS

Microscopic

Other (specify): _____

3.) Additional Comments

<p>Return Instructions: Data must be received via online data entry, fax (please include a cover sheet), or mail by September 28, 2015 to be included in the report.</p> <p>QUESTIONS? TEL: +1-571-434-1925 (8 am - 4:30 pm EST) EMAIL: forensics@cts-interlab.com www.ctsforensics.com</p>	<p>Participant Code:</p> <p>ONLINE DATA ENTRY: www.cts-portal.com</p> <p>FAX: +1-571-434-1937</p> <p>MAIL: Collaborative Testing Services, Inc. P.O. Box 650820 Sterling, VA 20165-0820 USA</p>
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Please return all pages of this data sheet.

Collaborative Testing Services ~ Forensic Testing Program

RELEASE OF DATA TO ACCREDITATION BODIES

The following Accreditation Releases will apply only to:

Participant Code: _____ WebCode: _____
 for Test No. **15-502: Drug Analysis**

This release page must be completed and received by **September 28, 2015** to have this participant's submitted data included in the reports forwarded to the respective Accreditation Bodies.

ASCLD/LAB Release

If your lab has been accredited by ASCLD/LAB and you are submitting this data as part of their external proficiency test requirements, have the laboratory's designated individual complete the following. *The information below must be completed in its entirety for the results to be submitted to ASCLD/LAB.*

ASCLD/LAB Legacy Certificate No. _____ ASCLD/LAB International Certificate No. _____

Signature _____ Date _____

Laboratory Name _____

Location (City/State) _____

ANAB Release

If your laboratory maintains its accreditation through ANAB, please complete the following form in its entirety to have your results forwarded.

ANAB Certificate No. _____

Signature and Title _____ Date _____

Laboratory Name _____

Location (City/State) _____

Return Instructions

Accreditation Release

Please submit the completed Accreditation Release at the same time as your full data sheet. See Data Sheet Return Instructions on the previous page.

*Questions? Contact us 8 am-4:30 pm EST
 Telephone: +1-571-434-1925
 email: forensics@cts-interlab.com*

Please return all pages of this data sheet.

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