



Drug Analysis Test No. 14-501 Summary Report

This test was sent to 812 participants. Each sample pack consisted of two questioned samples containing powder substances which participants were requested to analyze. Data were returned from 702 participants (86.5% response rate) and are compiled into the following tables:

	<u>Page</u>
<u>Manufacturer's Information</u>	<u>2</u>
<u>Summary Comments</u>	<u>3</u>
<u>Table 1a: Drug Analysis (Item 1)</u>	<u>4</u>
<u>Table 1b: Examination Methods (Item 1)</u>	<u>17</u>
<u>Table 2a: Drug Analysis (Item 2)</u>	<u>38</u>
<u>Table 2b: Examination Methods (Item 2)</u>	<u>51</u>
<u>Table 3: Additional Comments</u>	<u>70</u>
<u>Appendix: Data Sheet</u>	<u>76</u>

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 200 mg of powder consisting of phenobarbital free acid. Phenobarbital is a Schedule IV controlled substance in the United States. Item 2 contained 150 mg of powder consisting of Caffeine.

Sample Preparation-

Item 1 (Preparation): Approximately 200 mg of the phenobarbital free acid 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.

Item 2 (Preparation): Approximately 150 mg of caffeine 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, UV, GC, and GC/MS.

Release Date of Manufacturer's Information: 12-May-2014

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) Phenobarbital free acid. Item 1 contained a powder consisting of phenobarbital free acid. Phenobarbital is a Schedule IV controlled substance in the United States. Item 2 consisted entirely of Caffeine. (See Manufacturer's Information for details)

For Item 1, 697 (99.3%) of 702 responding participants reported the presence of Phenobarbital. Three participants who did not report the presence of Phenobarbital mentioned the drug in their additional comments or noted that their laboratory does not have a validated program for the controlled substance.

For Item 2, all 702 responding participants reported "No controlled substance detected/identified."

Drug Analysis (Item 1)

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
22M43D	Phenobarbital	32PC94	Phenobarbital
23GCCG	Phenobarbital	32XAV8	Phenobarbital
23VCZR	Phenobarbital	33NFZR	Phenobarbital
246C2C	Phenobarbital-Sch. IV	37A8B8	Phenobarbital
28KQLE	Phenobarbital	37QEGE	Phenobarbital
2BPGVD	Phenobarbital	39BEER	Contains Phenobarbital
2CB8PE	Phenobarbital	3ANXJC	Phenobarbital
2FA47E	Phenobarbital	3EBQCD	Phenobarbital
2GFKAB	Phenobarbital	3EEQKH	Phenobarbital
2HHMME	Phenobarbital	3F7ERY	Phenobarbital
2JND7H	Phenobarbital	3F8BWR	Phenobarbital (Controlled Substances Schedule IV)
2KGU6Y	Phenobarbital	3FWAKJ	Phenobarbital
2KJFVY	Phenobarbital	3FWDZY	Phenobarbital
2KTGLE	Phenobarbital, Schedule IV	3G3U2B	Phenobarbital
2MPEAL	Phenobarbital	3GNVX7	Phenobarbital
2MUGHP	Phenobarbital	3H82RB	Phenobarbital
2PJXVL	Phenobarbital	3PNMYA	Phenobarbital
2QM86H	Phenobarbital	3RAAHW	Phenobarbital
2QNTXB	Phenobarbital	3T64YZ	Phenobarbital
2RJDHP	Phenobarbital	3TAYNL	Phenobarbital
2TDETZ	Phenobarbital	3UMDEF	Phenobarbital
2UQYLB	Phenobarbital	3UWXYB	Phenobarbital
2V2GRF	Phenobarbital	3VAMXB	Phenobarbital
2WDT93	Phenobarbital	3VXTQ9	Phenobarbital
2WK8BX	Phenobarbital	3WQ2XC	Phenobarbital
2WLZZK	Phenobarbital	3WQYBT	Phenobarbital
2Z49Z6	Phenobarbital	3Y6EXD	Phenobarbital
2ZEQPX	Phenobarbital		

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
3YN3LE	Phenobarbital	68UYDN	Phenobarbital
3ZNBQQ	Phenobarbital	694TZ3	Phenobarbital
432MMK	Phenobarbital	6AZDU3	Phenobarbital
46PRFD	Phenobarbital	6B7UPF	Phenobarbital
47YER7	Phenobarbital	6DA8AF	Phenobarbital
49ARN7	Phenobarbital Schedule IV	6EFTLU	Phenobarbital
4BB28M	This item contains Phenobarbital	6GUXWA	Phenobarbital
4BPZAT	Phenobarbital	6LBUDR	Phenobarbital
4C3VAL	Phenobarbital, Schedule IV	6LCH3J	Phenobarbital
4FNRUJ	Phenobarbital	6MRZ9P	Phenobarbital
4H4XME	Phenobarbital	6NHCPV	Phenobarbital
4HTF98	Phenobarbital	6QXUEU	Phenobarbital
4NTVfV	Phenobarbital	6T9K2N	Phenobarbital
4R4MX9	Phenobarbital (free acid)	6UB4GD	Phenobarbital
4RG66N	Phenobarbital	6XNX6W	Phenobarbital
4T3G9Z	Phenobarbital	747XEU	Phenobarbital
4UCTLV	Phenobarbital	74U3AE	Phenobarbital
4XDWDG	Phenobarbital	77AK4R	No controlled substance detected/identified
4XENJR	Phenobarbital, Schedule IV	78QG2Z	Phenobarbital
4XMWBY	Phenobarbital (salt form not determined)	7ABN2M	Phenobarbital
4Z9KEZ	Phenobarbital	7AL866	Phenobarbital
62MFYH	Phenobarbital	7AWM4Q	Phenobarbital
63KFGG	Phenobarbital	7BNCAy	Phenobarbital
666PZ4	Phenobarbital	7D6QDK	Phenobarbital
66PF6U	Phenobarbital	7FGARN	Phenobarbital
66W7XD	Phenobarbital	7HHUFP	Phenobarbital
674KVT	Phenobarbital	7JR2EC	Phenobarbital
684K9Y	Phenobarbital	7KYFRJ	Phenobarbital
68EGEN	Phenobarbital	7L3PBV	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
7MA4N3	The white powder in Item 1 weighed 0.18g ± 0.01g and contained Phenobarbital (Schedule IV). The weight uncertainty was reported at a minimum coverage probability of 95%.	8FLRXE	Phenobarbital
7ML39X	Phenobarbital	8JD9VL	Phenobarbital
7NHE4V	Phenobarbital	8KHML9	Phenobarbital
7Q6833	Phenobarbital	8KPHJL	Phenobarbital
7T2XEV	Phenobarbital	8NRWB6	Phenobarbital found C-IV
7T6P2V	Phenobarbital	8NZCXD	Phenobarbital
7TEYBJ	Phenobarbital	8P4KU3	Phenobarbital
7TN2UV	Phenobarbital	8PRWMA	Phenobarbital
7UTER6	Phenobarbital	8QZ6TN	Phenobarbital
7VGUW8	Phenobarbital	8R8JV9	Phenobarbital-Schedule IV
7WAPHU	Phenobarbital	8T7D7Z	Phenobarbital
7X6GD2	Phenobarbital	8U6KHE	Phenobarbital
7YV2YC	Phenobarbital	8UFNJ6	Phenobarbital
7ZPFC7	Phenobarbital	8UNCGR	Phenobarbital
83E2V7	Phenobarbital	8VRC2A	Phenobarbital
8649JA	Phenobarbital	8ZCYEH	Phenobarbital
87JPGN	Phenobarbital	9273MJ	Phenobarbital
87Q6DB	Phenobarbital	92H4Z6	Phenobarbital
889EWH	Yes, Phenobarbital	94DTXR	Phenobarbital
88MH6F	Phenobarbital	963LNH	Phenobarbital
89B6BN	Phenobarbital	9A6XTH	Phenobarbital
8DFL6Y	Phenobarbital	9BAVX	Phenobarbital, Schedule IV
8DH69G	Phenobarbital	9BVBHF	Phenobarbital
8DWEFW	Phenobarbital	9DTDQF	Phenobarbital
8EWZ7P	Presumptive analysis indicates that the white powder is chiefly comprised of Phenobarbital, a shedule[sic] IV controlled substance	9E9NRU	Phenobarbital
8EZFLB	Phenobarbital	9EC47F	Phenobarbital
		9J2PPM	Phenobarbital
		9J6CL9	Phenobarbital
		9JCUR8	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
9KAUEJ	Phenobarbital	AH3YA8	Phenobarbital
9LLL6Z	Phenobarbital	AHMKUB	Phenobarbital
9LYEUN	Phenobarbital	AHWTEP	No controlled substance detected/identified
9RBARJ	Phenobarbital	AK6UM3	Phenobarbital
9T3CNL	Phenobarbital	ATWDWY	Phenobarbital
9TE8LX	Phenobarbital	AWDNUL	Phenobarbital
9UUCJB	Phenobarbital	AWQV4	Phenobarbital
9VAUKW	Phenobarbital	AXNKF8	Phenobarbital
9VHV86	Phenobarbital	AXNT44	Phenobarbital
9W3EM9	Phenobarbital	AYMM7V	Phenobarbital
9W7GN9	Phenobarbital	AZ2CDQ	Phenobarbital
9XLBD2	Phenobarbital - The powder in item 1 weighed 0.18g ± 0.01g and contained phenobarbital (Schedule IV). All weight uncertainties are reported at a minimum coverage probability of 95%.	B2QXJM	Phenobarbital
9Y8XQW	Phenobarbital	B3G28P	Phenobarbital
9YFJHK	Phenobarbital	B8U2AB	Phenobarbital C-IV
9YKLPN	No controlled substance detected/identified	B9Q84U	Phenobarbital
9ZB2FE	Phenobarbital	BA8EFH	Phenobarbital
A2ZQH8	Phenobarbital	BBQEAY	Phenobarbital
A3GN7Q	Phenobarbital	BCQC39	Phenobarbital (free acid)
A4HN4F	Phenobarbital	BDCBKB	Phenobarbital
A74F4E	No controlled substance detected/identified	BDFVAZ	Phenobarbital IV CDS
A78QDB	Phenobarbital	BHWA3Z	Phenobarbital
A7X4EF	Phenobarbital	BJY6DR	Phenobarbital
A8ZLXX	Phenobarbital	BKUA3D	Phenobarbital
A9JD9J	Phenobarbital	BL9CR4	Phenobarbital
ABEKYM	Phenobarbital	BM89MT	Phenobarbital
ABUNFE	Phenobarbital	BV2DHF	Phenobarbital
ACEHQU	Phenobarbital	C2K2TD	Phenobarbital
		C4PLEB	Item 1 contained Phenobarbital
		C69EQL	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
C6ZG23	Phenobarbital	DHZDEV	Phenobarbital
C7EY9E	Phenobarbital	DJ6YPA	Phenobarbital
C7VBNY	Phenobarbital	DKJQ4K	Phenobarbital
CB4JX6	Phenobarbital	DKU8TJ	Phenobarbital
CCX7KG	Phenobarbital	DL69DL	Phenobarbital
CFVWHQ	Phenobarbital	DMAFE6	Phenobarbital
CG2ZQP	Phenobarbital	DNK2TT	Phenobarbital
CHJXCM	Phenobarbital	DPGB6H	Phenobarbital
CJ4TMU	Phenobarbital	DQ2F72	Phenobarbital
CJUPGX	Phenobarbital	DQJYUK	Phenobarbital
CPQLW9	Phenobarbital	DQQFKR	Phenobarbital
CPTELT	Phenobarbital	DRN48L	Phenobarbital
CRYU8T	Phenobarbital	DVYWGA	Phenobarbital (net wt: 0.18 grams)
D2EAXK	Phenobarbital	E274Z4	Phenobarbital
D33ME8	Phenobarbital	E2G74P	Phenobarbital
D38Y8F	Phenobarbital	E2PQQY	Phenobarbital
D3LYBC	Phenobarbital	E2WEB8	Phenobarbital
D6988D	Phenobarbital	E2ZGAW	Phenobarbital
D6G43H	Phenobarbital	E7GQFA	Phenobarbital
D7RTGG	Phenobarbital	E8NPBV	Phenobarbital
D83WQ6	Phenobarbital	EAKBVU	Phenobarbital
D8LGTJ	Phenobarbital	EB47UK	Phenobarbital
D8RUF8	Phenobarbital	EC2D6Z	Phenobarbital
D9NMPR	Phenobarbital	EEKE6U	Phenobarbital
DAPD4M	Phenobarbital	EFAVXL	Phenobarbital, Schedule 4
DBV6PA	Phenobarbital	EGTQWF	Phenobarbital
DBYK6V	Phenobarbital	EHMTVC	Phenobarbital
DD2FR6	Phenobarbital	EHP9UB	Phenobarbital
DFQYKP	Phenobarbital	EJ2QCV	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
EMNDYG	Phenobarbital	FQUKF7	Phenobarbital
EQT9BB	Phenobarbital	FR78Y7	Phenobarbital
EQZTDU	Phenobarbital	FUCMPX	Phenobarbital, a schedule IV controlled non-narcotic substance
ER2JRP	Phenobarbital, 0.1785 g	FVW67P	Phenobarbital
ERF2QN	Phenobarbital	FZCJ3W	Phenobarbital
ET2J7R	Phenobarbital	G2772C	Phenobarbital
ET8PMG	Phenobarbital	G2GPKP	Phenobarbital
EWNVJR	Phenobarbital	G3Q7QV	Phenobarbital
EXFAEW	Preliminary identification of the controlled substance is Phenobarbital. (see additional comments)	G4VLGY	Phenobarbital
EZYM6P	Phenobarbital - CIV	G643QJ	Phenobarbital
F38M36	Phenobarbital	G6P94Q	Phenobarbital
F4XTCN	Phenobarbital	GBL733	Phenobarbital
F84RWG	Phenobarbital	GCJVNP	Phenobarbital
F9EBGQ	Phenobarbital	GEAGJR	Phenobarbital
FB8Z9Y	Phenobarbital	GEAT6M	Phenobarbital
FB9U3Q	Phenobarbital	GFUD8D	Phenobarbital
FC27ND	Phenobarbital	GGHQPV	Phenobarbital
FCCLMY	Phenobarbital	GKEBKE	Phenobarbital
FCVDQH	Phenobarbital	GRXLRN	Phenobarbital
FDCPB9	Phenobarbital	GT24AL	Phenobarbital
FDVZKT	Phenobarbital	GTCZGX	Phenobarbital
FF4ZQN	Phenobarbital	GTQMGC	Phenobarbital (IV)
FFPWCH	Phenobarbital	GUDHMG	Phenobarbital
FFRAVM	Phenobarbital	GYUFL6	Phenobarbital
FGYKQU	Phenobarbital	H3YHGC	Phenobarbital
FH3MVC	0.1 g of powder from one item = Phenobarbital	H43A3L	Phenobarbital
FJD286	Phenobarbital	H4LP79	Phenobarbital
FNU3TC	Contains Phenobarbital	HA3B3T	Phenobarbital
		HAYUFE	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
HCHD97	Phenobarbital	JDZ8WR	Phenobarbital
HERUMB	Phenobarbital	JE6XLU	Phenobarbital
HFQ8X	Phenobarbital	JFQMPW	Phenobarbital
HFRWMZ	Phenobarbital	JJARBX	Phenobarbital
HJ6QBK	Phenobarbital	JJVBBB	Phenobarbital
HJMNRC	Phenobarbital (CIV)	JJX4D4	Phenobarbital
HK9FDH	Phenobarbital	JKXDR2	Phenobarbital
HL9GFY	Phenobarbital - IV CDS	JLEHCL	Phenobarbital
HM344B	Phenobarbital	JLU7WE	Phenobarbital
HM8DJG	Phenobarbital	JNFZBE	Analysis confirms the presence of Phenobarbital in the sample tested: Schedule IV. Net Weight of total sample: Less than 1 gram
HMK8UA	Phenobarbital	JT8FLU	Phenobarbital
HML2E2	Phenobarbital	JTLVPC	Phenobarbital
HMYL27	Phenobarbital	JTPH8L	Phenobarbital
HPKDXU	Phenobarbital	JVPNME	Phenobarbital
HR7T4P	Phenobarbital	JW7N4W	Phenobarbital
HRW646	Phenobarbital	JY2RXQ	Phenobarbital
HTBLKG	Phenobarbital	JYEYZ	Phenobarbital
HU9B3Z	Phenobarbital	JYJ4UV	Phenobarbital
HV4H66	Phenobarbital	K744TY	Phenobarbital
HW2VJ7	Phenobarbital	K7QJ8V	Phenobarbital, Schedule IV
HWX38G	Phenobarbital	K86QVZ	Phenobarbital / Schedule IV
HYL47C	Phenobarbital	K8NKNU	Phenobarbital
HZ3AUZ	Phenobarbital	K9APGT	Phenobarbital
HZNEML	Phenobarbital	K9WP38	Phenobarbital Found - C-IV Controlled Substance
J6E6PB	Phenobarbital	KAM8TH	Phenobarbital
J6NKAQ	Phenobarbital	KBCHHE	Phenobarbital
J9HV3G	Phenobarbital	KBQKTC	Phenobarbital
JAUUWQ	Phenobarbital		
JCTRZ8	Phenobarbital		

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
KFKGJY	Phenobarbital	LLHG9Q	Phenobarbital, Schedule IV
KH93ZT	Phenobarbital (salt form not determined)	LMD4QA	Phenobarbital
KLTUKV	Phenobarbital - CIII	LPE9YN	Phenobarbital
KMNK4C	Phenobarbital	LPZQAB	Phenobarbital
KNJDRE	Phenobarbital	LV7ET7	Phenobarbital
KPK9P4	Phenobarbital	M3DNC3	Phenobarbital
KPR2WT	Phenobarbital	M72W7C	Phenobarbital
KTVVWJ	Phenobarbital	M7H9Q3	Phenobarbital
KU2CYV	Phenobarbital	M7QZXR	Phenobarbital
KUPHMT	Phenobarbital	M7ZAB6	Phenobarbital
KV8UT6	Phenobarbital, Schedule IV	M8BWXD	Phenobarbital
KVC8CL	Phenobarbital	M8KCLM	Phenobarbital
KVCF9D	Phenobarbital, Schedule IV	M8T39A	Phenobarbital
KXAWEZ	Phenobarbital - CDS IV	MBELNZ	Phenobarbital
L4MUUE	Phenobarbital	MBNZAP	Phenobarbital
L628MH	Phenobarbital	MDRDTN	Phenobarbital
L73G3D	Phenobarbital	MDWVNL	Phenobarbital
LAXDJR	Phenobarbital IV	MH8N2Q	Phenobarbital
LBBKPL	Phenobarbital	MLF7TF	Phenobarbital
LBUTT3	Phenobarbital	MLX8N2	Phenobarbital, Schedule IV
LCCL6Y	Phenobarbital	MMPAK6	Phenobarbital (free acid)
LCWD6B	Phenobarbital	MN8JWY	Phenobarbital
LDPEZ2	Phenobarbital	MQLTHG	Phenobarbital
LDU2Y3	Phenobarbital	MT8AKF	Phenobarbital
LE23G8	Phenobarbital	MU7VAM	Phenobarbital
LFEXEF	Phenobarbital	MXPX7K	Phenobarbital
LJH33E	Phenobarbital	N2LWCH	Phenobarbital
LKTAYF	Phenobarbital	N7UF6X	Phenobarbital / Schedule IV
LKYQTZ	Phenobarbital	N7ZDV8	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
N88XE2	Phenobarbital	PKW4AW	Contains Phenobarbital
N9BWRH	Phenobarbital	PLRE6K	Phenobarbital
NC4GLV	Phenobarbital	PLX4MX	Phenobarbital
NDWETD	Phenobarbital	PPUEE6	Phenobarbital
NDY2JE	Phenobarbital	PQY3K8	Phenobarbital
NEVL4R	Phenobarbital	PU2772	Phenobarbital
NFRQAM	Phenobarbital	PWLXB7	Phenobarbital
NGY68E	Phenobarbital	PZYGW9	Phenobarbital
NJYGKV	Phenobarbital	Q4MRVW	Phenobarbital
NLDMU4	Phenobarbital	Q4ZfZ6	Phenobarbital (IV)
NNA3K8	Phenobarbital	Q6THVD	Phenobarbital
NNJ7X6	Phenobarbital	Q923E8	Phenobarbital
NNRNZU	Phenobarbital	Q9J8JY	Phenobarbital
NQG3HC	Phenobarbital	QA8WJQ	Phenobarbital
NQGUUF	Phenobarbital	QBYVQR	Phenobarbital
NQVJHZ	Phenobarbital	QDJ8BG	Phenobarbital
NRFXPM	Phenobarbital	QEHZ9U	Phenobarbital
NTZ3P9	Phenobarbital	QEKFU9	Phenobarbital
NVEC6D	Contains Phenobarbital	QFZNC9	Phenobarbital[sic]
P3K83J	Phenobarbital	QHRLWM	Phenobarbital
P3TKZ8	Phenobarbital	QK4RP9	Phenobarbital
P67JQB	Phenobarbital	QLQPJM	Phenobarbital
P9BNRM	Phenobarbital	QN4W8P	Phenobarbital
PAHVM4	Phenobarbital	QPXTJ	Phenobarbital
PC499Z	Phenobarbital	QQHCZF	Phenobarbital
PCCJH7	Phenobarbital	QQZGHE	Phenobarbital
PDACG6	Phenobarbital	QTR79M	Phenobarbital
PEWfyJ	Phenobarbital	QWD4QM	Phenobarbital
PKUEML	Phenobarbital	QWVMKF	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
QX46TT	Phenobarbital	T44AB3	Phenobarbital
QXV6BE	Phenobarbital	T4J8J2	Phenobarbital
QYKYFE	Phenobarbital	T4XMN3	Phenobarbital
QYW7GW	Phenobarbital	T74J7E	Phenobarbital
QZJTR7	Phenobarbital, Schedule IV	T7G7FY	Phenobarbital
R2B62P	Phenobarbital	T8XFJD	Phenobarbital
R2PVHA	Phenobarbital	TAWY4Z	Phenobarbital (free acid)
R82KGB	Phenobarbital	TB4KRU	Phenobarbital
R97DX6	Phenobarbital	TBZVAW	Phenobarbital
RAKN3P	Phenobarbital	TC3QC6	Phenobarbital
RCDJTP	Phenobarbital	TGBBUY	Phenobarbital
RDWT8J	Phenobarbital	TGW8K2	Phenobarbital
RE87VT	Phenobarbital	THM244	Phenobarbital
RFGPMW	Phenobarbital	THTMCW	Phenobarbital
RG34RY	Phenobarbital	TJPFV2	Phenobarbital
RHYJ3A	Phenobarbital	TK9RAE	Phenobarbital
RKYUNQ	Phenobarbital	TL2ZKX	Phenobarbital
RKZ26P	Phenobarbital	TMRQCV	Phenobarbital
RLUDQQ	Phenobarbital	TPEH9Y	Item 1, white powder, contains Phenobarbital.
RP2LJ9	Phenobarbital	TPK9RX	Phenobarbital
RQW74M	Phenobarbital	TPPBCG	Phenobarbital
RUF6NH	Phenobarbital	TRGFNT	Phenobarbital
RUJKAB	Phenobarbital	TVA7F7	Phenobarbital
RUQ9YV	Phenobarbital	TW9QLZ	Phenobarbital
RXUJXT	Phenobarbital	TWJCKU	Contains Phenobarbital
RY36GP	Phenobarbital	TXU3RX	Phenobarbital
RZADKX	Phenobarbital	TZQZEH	Phenobarbital
T3X87B	Phenobarbital	TZXXDM	Phenobarbital
T43XTL	Phenobarbital	U6CTYQ	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
U7WZHL	Phenobarbital	V9P7P4	Phenobarbital
U82NER	Phenobarbital	VCAZXQ	Phenobarbital
U972J2	Phenobarbital	VDDRM8	Phenobarbital
UBVRZH	Phenobarbital	VH3BJV	Phenobarbital
UDUUBD	Phenobarbital	VHW4VF	Phenobarbital
UG3HNB	Phenobarbital	VJFJDE	Phenobarbital
UGR6GK	Phenobarbital	VMJQZK	Phenobarbital
UGYCPN	Phenobarbital	VMN4WA	Phenobarbital
UHWC8L	Phenobarbital	VPK934	Phenobarbital
UHXVYP	Phenobarbital	VPZANP	Phenobarbital
UJ3237	Phenobarbital	VQVTPN	Phenobarbital
UKLV7D	Contains Phenobarbital	VRR6FB	Phenobarbital
UKYGDE	Phenobarbital	VTPC3W	Phenobarbital
UMAP32	Phenobarbital - Schedule IV	VUPNER	Phenobarbital
UME3U4	Phenobarbital	VY8GFA	Phenobarbital
UNBK3H	Phenobarbital	W2RXLG	Phenobarbital
UQ7W9J	Phenobarbital	W3F2X4	Phenobarbital
UQDFN9	Phenobarbital	W3XMG2	Phenobarbital
UQEC2V	Phenobarbital	W4FMRE	Phenobarbital
UQHRLN	Phenobarbital	W82787	Phenobarbital
UUGYXK	Phenobarbital	W99NR9	Phenobarbital
UXEY7Y	Phenobarbital	W9PY6B	Phenobarbital
UXKWET	Phenobarbital	W9WQ27	Phenobarbital
UYKMXU	Phenobarbital	WA4PRE	Phenobarbital
V2ZLGG	Phenobarbital	WCXP96	Phenobarbital
V62LWT	Phenobarbital	WMYD6A	Phenobarbital
V6CN6K	Phenobarbital	WN44V9	Phenobarbital
V8W7UE	Phenobarbital	WNNUY2	Phenobarbital
V8ZCBV	Phenobarbital	WPQBR7	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
WR6W9R	Phenobarbital	XP966K	Phenobarbital
WR7XZ6	Phenobarbital	XREF94	Phenobarbital
WT6UXF	Phenobarbital, Schedule IV	XVKXND	Phenobarbital - Preliminary Identification. See comments.
WTBGQP	Phenobarbital	XY7HQU	Phenobarbital
WU8YNK	Phenobarbital	XZHGQC	Phenobarbital(suspected). See comments
WWVL6E	Phenobarbital	XZPU24	Phenobarbital
WYHGW7	Phenobarbital	Y44VFM	Phenobarbital
WYYV2U	Phenobarbital	Y4A2AL	Phenobarbital
WZCQ2N	Phenobarbital	Y99BJL	Phenobarbital
X2PLD9	Phenobarbital	Y9MYE7	Phenobarbital
X39H7J	Phenobarbital	Y9X2ET	Phenobarbital
X3KF3P	Phenobarbital	YA3TYE	Phenobarbital
X4NVVF	Phenobarbital	YD6WKA	Phenobarbital
X4YMML	No controlled substance detected/identified	YDPJ2J	Phenobarbital
X6EXMX	Phenobarbital, Schedule IV	YDTGNV	Phenobarbital
X9LUDB	Phenobarbital	YFWEUT	Phenobarbital
XA86QQ	Phenobarbital	YGX2VU	Phenobarbital
XCMH7A	Phenobarbital	YHPWMF	Phenobarbital
XD3WM3	Phenobarbital free acid	YMMNVT	Phenobarbital, C IV
XGBWGN	Phenobarbital	YNLM4C	Phenobarbital
XGW22V	Phenobarbital	YVMABE	Phenobarbital
XGY7N9	Phenobarbital	YW3YRQ	Phenobarbital
XHNWPP	Phenobarbital	YWQTMT	Phenobarbital
XJQKNG	Phenobarbital	YWXNM8	Phenobarbital
XKAT73	Phenobarbital	Z26MFW	Phenobarbital
XKHHWM	Phenobarbital	Z3GEKM	Phenobarbital
XMGYR4	Phenobarbital	Z3N2Y3	Phenobarbital
XMM7AB	Phenobarbital	Z439M6	Phenobarbital
XNXBCU	Phenobarbital	Z647C4	Phenobarbital

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
Z6ZJVP	Phenobarbital		
Z7846J	Phenobarbital		
Z7U4MK	Phenobarbital		
ZARR6X	Phenobarbital		
ZD6ZYX	Phenobarbital		
ZEBMFH	Phenobarbital		
ZFNC8M	Phenobarbital		
ZJCAZ8	Phenobarbital		
ZK6FQQ	Phenobarbital		
ZLGXLN	Phenobarbital		
ZLQG3C	Phenobarbital		
ZQKB9Z	Phenobarbital		
ZQX78D	Phenobarbital IV		
ZRF4P6	Phenobarbital		
ZRP728	Phenobarbital		
ZU6FJX	Phenobarbital		
ZYT28L	Phenobarbital		

Response Summary - Item 1

Participants: 702

Phenobarbital: 697

Examination Methods (Item 1)

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
22M43D		✓				✓	✓			High Performance Liquid Chromatography, Electronic balance
23GCCG	✓							✓		
23VCZR		✓						✓		
246C2C	✓	✓								
28KQLE		✓			✓			✓		
2BPGVD	✓							✓		
2CB8PE	✓				✓			✓		
2FA47E	✓							✓		
2GFKAB	✓							✓		
2HHMME	✓	✓			✓			✓		
2JND7H	✓	✓						✓		
2KGU6Y	✓				✓			✓		
2KJFVY	✓	✓								
2KTGLE	✓				✓			✓		
2MPEAL	✓	✓						✓		
2MUGHP	✓							✓		GCIRD
2PJXVL	✓				✓			✓		
2QM86H	✓	✓				✓		✓		
2QNTXB		✓						✓		
2RJDHP		✓						✓		
2TDETZ	✓	✓						✓		
2UQYLB	✓						✓	✓		
2V2GRF	✓				✓			✓		
2WDT93	✓			✓			✓	✓		
2WK8BX	✓							✓		
2WLZZK	✓	✓				✓		✓		
2Z49Z6	✓				✓			✓		
2ZEQPX	✓							✓		GC/FID
32PC94	✓							✓		
32XAV8		✓				✓		✓		
33NFZR	✓	✓						✓		ATR attachment w/ FTIR
37A8B8		✓	✓			✓	✓	✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
37QEGE	✓							✓		
39BEER	✓	✓						✓		
3ANXJC	✓							✓		Weight determination
3EBQCD	✓							✓		
3EEQKH	✓	✓								
3F7ERY	✓							✓		
3F8BWR		✓						✓		
3FWAKJ								✓		
3FWDZY	✓							✓		
3G3U2B		✓			✓			✓		NMR - purity
3GNVX7	✓				✓			✓		
3H82RB		✓	✓				✓	✓		Electronic Balance
3PNMYA	✓	✓						✓		
3RAAHW		✓						✓		
3T64YZ	✓	✓			✓			✓		
3TAYNL	✓							✓		
3UMDEF	✓	✓			✓			✓		
3UWXYB	✓	✓						✓		
3VAMXB	✓							✓		
3VXTQ9	✓	✓				✓		✓		
3WQ2XC	✓	✓						✓		
3WQYBT	✓	✓						✓		
3Y6EXD	✓							✓		
3YN3LE		✓						✓		
3ZNBQQ	✓	✓		✓				✓		
432MMK	✓							✓		
46PRFD	✓							✓		Ran standard to compare retention time
47YER7	✓	✓						✓		
49ARN7		✓						✓		
4BB28M	✓							✓		
4BPZAT		✓						✓		
4C3VAL	✓	✓						✓		
4FNRUJ		✓						✓		
4H4XME	✓						✓	✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
4HTF98	✓							✓		
4NTVfV								✓		
4R4MX9	✓	✓						✓		
4RG66N	✓							✓		
4T3G9Z		✓	✓			✓				
4UCLV					✓			✓		
4XDWDG	✓	✓						✓		
4XENJR	✓				✓			✓		
4XMWBY	✓	✓			✓			✓		FTIR=Direct ATR
4Z9KEZ	✓	✓						✓		
62MFYH	✓							✓		
63KFGG		✓	✓			✓	✓	✓		
666PZ4	✓				✓			✓		
66PF6U		✓						✓		
66W7XD	✓	✓						✓		
674KVT								✓		
684K9Y	✓	✓				✓		✓		
68EGEN					✓			✓		
68UYDN		✓	✓			✓				
694TZ3	✓							✓		
6AZDU3	✓						✓	✓		
6B7UPF		✓			✓			✓		
6DA8AF		✓						✓		
6EFTLU					✓			✓		
6GUXWA	✓							✓		
6LBUDR	✓							✓		
6LCH3J	✓							✓		
6MRZ9P	✓	✓						✓		
6NHCPV		✓	✓			✓	✓	✓		
6QXUEU	✓	✓			✓			✓		
6T9K2N	✓	✓			✓			✓		
6UB4GD	✓	✓						✓		
6XNX6W	✓	✓						✓	✓	
747XEU		✓				✓		✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
74U3AE		✓						✓		
77AK4R	✓							✓		
78QG2Z	✓	✓						✓		
7ABN2M	✓							✓		GC/NPD
7AL866		✓				✓	✓	✓		
7AWM4Q	✓							✓		
7BNCA Y	✓				✓			✓		
7D6QDK								✓		GC Retention Time
7FGARN	✓				✓			✓		
7HHUFP	✓	✓						✓		FID (not needed because of IR)
7JR2EC	✓	✓						✓		
7KYFRJ	✓	✓						✓		
7L3PBV								✓		
7MA4N3		✓						✓		
7ML39X	✓	✓			✓			✓		
7NHE4V	✓	✓						✓		
7Q6833	✓	✓			✓			✓		
7T2XEV	✓	✓						✓		
7T6P2V								✓		DART-AccuTOF
7TEYBJ	✓	✓						✓		
7TN2UV	✓	✓						✓		
7UTER6	✓			✓				✓	✓	
7VGUW8	✓							✓		
7WAPHU		✓						✓		
7X6GD2					✓			✓		
7YV2YC	✓	✓						✓		
7ZPFC7	✓	✓				✓		✓		
83E2V7	✓							✓		
8649JA	✓						✓	✓		Solubility/AgNO3 - (-)/(-)
87JPGN	✓	✓						✓		
87Q6DB	✓							✓		
889EWH	✓				✓			✓		
88MH6F	✓	✓				✓		✓		
89B6BN	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
8DFL6Y		✓	✓			✓	✓	✓		
8DH69G	✓	✓				✓		✓		
8DWEFW								✓		GC-FID
8EWZ7P		✓								
8EZFLB	✓							✓		
8FLRXE		✓			✓			✓		
8JD9VL	✓	✓						✓		Silver Nitrate Test
8KHML9	✓	✓						✓		
8KPHJL	✓	✓						✓		
8NRWB6	✓							✓		
8NZCXD	✓				✓			✓		
8P4KU3	✓	✓			✓			✓		
8PRWMA	✓	✓						✓		
8QZ6TN		✓						✓		
8R8JV9	✓	✓		✓						
8T7D7Z		✓				✓	✓			
8U6KHE	✓	✓					✓	✓		
8UFNJ6	✓							✓		
8UNCGR	✓							✓		
8VRC2A		✓	✓				✓			
8ZCIEH	✓	✓						✓		
9273MJ	✓	✓				✓		✓		
92H4Z6	✓						✓	✓		
94DTXR	✓	✓			✓			✓		
963LNH	✓					✓		✓		
9A6XTH	✓				✓			✓		
9BAVX	✓	✓						✓		
9BVBHF					✓			✓		
9DTDQF	✓	✓				✓		✓		
9E9NRU	✓	✓						✓		
9EC47F	✓	✓						✓		GC/IR
9J2PPM					✓			✓		
9J6CL9		✓			✓			✓		
9JCUR8				✓				✓		Two different GC/MS

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
9KAUEJ	✓	✓						✓		
9LLL6Z	✓							✓		
9LYEUN	✓							✓		
9RBARJ		✓	✓			✓				
9T3CNL		✓						✓	✓	
9TE8LX	✓	✓						✓		
9UUCJB	✓							✓		
9VAUKW		✓						✓		
9VHV86	✓	✓						✓		
9W3EM9		✓	✓			✓	✓	✓		
9W7GN9	✓							✓		
9XLBD2		✓						✓		
9Y8XQW		✓						✓		NMR
9YFJHK						✓		✓		
9YKLPN	✓			✓				✓		
9ZB2FE	✓							✓		
A2ZQH8	✓							✓		
A3GN7Q								✓		
A4HN4F	✓	✓					✓	✓		
A74F4E	✓							✓		
A78QDB	✓	✓				✓	✓	✓		
A7X4EF	✓	✓						✓		
A8ZLXX		✓						✓		
A9JD9J	✓	✓						✓		
ABEKYM		✓						✓		
ABUNFE	✓	✓						✓		
ACEHQU	✓	✓				✓		✓		
AH3YA8	✓	✓						✓		
AHMKUB	✓	✓				✓		✓		
AHWTEP	✓									
AK6UM3	✓							✓		
ATWDWY		✓						✓		
AWDNUL	✓	✓						✓		
AWQV4	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
AXNKF8	✓	✓						✓		
AXNT44	✓							✓		
AYMM7V	✓				✓			✓		
AZ2CDQ	✓						✓	✓		
B2QXJM	✓				✓			✓		
B3G28P	✓				✓			✓		
B8U2AB	✓	✓						✓		
B9Q84U					✓			✓		
BA8EFH	✓	✓						✓		GCIR
BBQEAY		✓						✓		
BCQC39		✓				✓	✓	✓		High Performance Liquid Chromatography/Electronic Balance and/or Mechanical Scale
BDCBKB		✓					✓	✓		
BDFVAZ	✓				✓			✓		
BHWA3Z					✓			✓		
BJY6DR	✓							✓		
BKUA3D	✓	✓						✓		
BL9CR4	✓							✓		
BM89MT								✓		
BV2DHF	✓							✓		
C2K2TD		✓						✓		
C4PLEB	✓						✓	✓		
C69EQL	✓	✓				✓		✓		
C6ZG23	✓							✓		
C7EY9E		✓						✓		
C7VBNY						✓		✓		
CB4JX6	✓	✓						✓		
CCX7KG		✓						✓		
CFVWHQ	✓			✓				✓		
CG2ZQP	✓	✓						✓		
CHJXCM		✓						✓		
CJ4TMU	✓	✓			✓			✓		
CJUPGX	✓	✓						✓		
CPQLW9		✓				✓				

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
CPTFLT		✓	✓			✓	✓	✓		
CRYU8T	✓							✓		
D2EAXK						✓		✓		ATR
D33ME8	✓							✓		
D38Y8F								✓		GC retention time
D3LYBC	✓							✓		
D6988D	✓				✓	✓		✓		
D6G43H	✓	✓						✓		
D7RTGG	✓	✓						✓		
D83WQ6	✓	✓						✓		
D8LGTJ	✓	✓						✓		
D8RUFR	✓						✓	✓		
D9NMPR	✓							✓		
DAPD4M	✓	✓						✓		
DBV6PA	✓				✓			✓		
DBYK6V	✓							✓		
DD2FR6	✓	✓						✓		
DFQYKP	✓	✓						✓		
DHZDEV	✓							✓		
DJ6YPA		✓	✓			✓	✓	✓		
DKJQ4K	✓	✓						✓		
DKU8TJ					✓			✓		
DL69DL	✓	✓						✓		
DMAFE6	✓	✓					✓	✓		
DNK2TT	✓				✓			✓		
DPGB6H		✓						✓		
DQ2F72	✓	✓		✓				✓		
DQJYUK	✓	✓						✓		
DQQFKR	✓				✓			✓		
DRN48L	✓	✓		✓				✓		Retention Time
DVYWGA		✓						✓		Balance
E274Z4		✓			✓			✓		GC-IR
E2G74P		✓						✓		
E2PQQY					✓			✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
E2WEB8		✓						✓		
E2ZGAW	✓	✓						✓		
E7GQFA	✓	✓						✓		
E8NPBV	✓							✓		
EAKBVU	✓	✓			✓			✓		
EB47UK		✓	✓			✓				
EC2D6Z	✓	✓						✓		
EEKE6U				✓				✓		Screening
EFAVXL	✓	✓						✓		
EGTQWF	✓					✓		✓		
EHMTVC								✓		
EHP9UB		✓						✓		
EJ2QCV					✓			✓		
EMNDYG	✓	✓						✓		
EQT9BB	✓							✓		
EQZTDU	✓							✓		
ER2JRP	✓	✓						✓		
ERF2QN	✓	✓			✓			✓		
ET2J7R					✓			✓		(ATR)FTIR
ET8PMG	✓	✓						✓		
EWNVJR								✓		GC-FID
EXFAEW								✓		
EZYM6P		✓						✓		Electronic Balance
F38M36	✓				✓			✓		
F4XTCN	✓	✓						✓		
F84RWG	✓	✓						✓		
F9EBGQ	✓	✓			✓			✓		
FB8Z9Y	✓	✓				✓		✓		
FB9U3Q	✓	✓						✓		
FC27ND		✓						✓		Raman
FCCLMY					✓			✓		
FCVDQH		✓						✓		
FDCPB9	✓	✓				✓		✓		
FDVZKT	✓	✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
FF4ZQN	✓							✓		
FFPWCH	✓							✓		
FFRAVM					✓			✓		
FGYKQU	✓	✓				✓		✓		
FH3MVC	✓				✓			✓		
FJD286	✓	✓				✓		✓		
FNU3TC	✓	✓				✓		✓		
FQUKF7	✓	✓			✓			✓		
FR78Y7		✓				✓		✓		
FUCMPX	✓							✓		
FVW67P	✓	✓			✓			✓		
FZCJ3W	✓							✓		
G2772C	✓	✓				✓		✓		
G2GPKP		✓						✓		
G3Q7QV	✓	✓			✓			✓		
G4VLGY		✓	✓			✓	✓	✓		Balance
G643QJ								✓		AccuTOF-DART
G6P94Q	✓				✓			✓		
GBL733	✓	✓			✓			✓		
GCJVNP	✓	✓						✓		
GEAGJR		✓						✓		
GEAT6M	✓							✓		
GFUD8D	✓	✓						✓		
GGHQPV		✓	✓			✓	✓	✓		
GKEBKE	✓							✓		
GRXLRN								✓		
GT24AL	✓				✓			✓		
GTCZGX		✓						✓		
GTQMGC	✓	✓				✓		✓		
GUDHMG	✓							✓		
GYUFL6	✓				✓			✓		
H3YHGC		✓						✓		
H43A3L	✓	✓			✓			✓		
H4LP79	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
HA3B3T		✓						✓		
HAYUFE	✓	✓						✓		
HCHD97		✓						✓		
HERUMB	✓							✓		
HFKQ8X		✓						✓		
HFRWMZ	✓					✓		✓		
HJ6QBK		✓						✓		
HJMNRC	✓							✓		
HK9FDH		✓			✓			✓		
HL9GFY	✓	✓			✓			✓		
HM344B	✓							✓		
HM8DJG	✓	✓				✓		✓		
HMK8UA	✓							✓		
HML2E2		✓				✓		✓		
HMYL27	✓	✓						✓		
HPKDXU	✓							✓		
HR7T4P	✓	✓						✓		
HRW646	✓	✓						✓		
HTBLKG	✓	✓						✓		
HU9B3Z	✓							✓		
HV4H66	✓	✓						✓		
HW2VJ7	✓				✓			✓		
HWX38G	✓							✓		
HYL47C	✓	✓				✓		✓		
HZ3AUZ	✓	✓						✓		
HZNEML		✓				✓		✓		
J6E6PB	✓	✓						✓		
J6NKAQ		✓						✓		
J9HV3G					✓			✓		Raman spectroscopy
JAUUWQ					✓			✓		
JCTRZ8		✓			✓			✓		
JDZ8WR	✓							✓		
JE6XLU	✓							✓		
JFQMPW	✓				✓			✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
JJARBX	✓							✓		
JJVBBB	✓							✓		
JJX4D4	✓	✓			✓		✓	✓		
JKXDR2	✓				✓			✓		
JLEHCL	✓	✓						✓		
JLU7WE	✓	✓				✓		✓		
JNFZBE		✓	✓			✓	✓	✓		weight taken using balance [serial number] Mettler
JT8FLU	✓				✓			✓		
JTLVPC	✓	✓						✓		Retention time match
JTPH8L		✓	✓			✓	✓	✓		Electronic Balance
JVPNME	✓				✓			✓		
JW7N4W		✓	✓			✓	✓	✓		Electronic Balance
JY2RXQ								✓		
JYEYZ	✓						✓	✓		DART-TOF
JYJ4UV	✓	✓						✓		
K744TY	✓							✓		
K7QJ8V					✓			✓		
K86QVZ	✓	✓						✓		
K8NKNU	✓							✓		GC/IR
K9APGT		✓				✓		✓		
K9WP38	✓	✓				✓		✓		
KAM8TH	✓	✓						✓		
KBCHHE		✓						✓	✓	
KBQKTC		✓						✓		
KFKGJY	✓	✓						✓		
KH93ZT	✓					✓		✓		
KLTUKV	✓	✓						✓		
KMNK4C	✓	✓				✓		✓		
KNJDRE	✓							✓		
KPK9P4		✓						✓		
KPR2WT		✓						✓		
KTVVWJ		✓				✓		✓		
KU2CYV	✓							✓		
KUPHMT		✓			✓			✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
KV8UT6	✓				✓			✓		
KVC8CL	✓							✓		
KVCF9D	✓				✓			✓		
KXAWEZ	✓	✓			✓			✓		
L4MUUE		✓			✓			✓		
L628MH	✓	✓						✓		
L73G3D	✓	✓						✓		solubility
LAXDJR	✓	✓			✓	✓		✓		
LBBKPL	✓				✓		✓	✓		
LBUTT3		✓						✓		
LCCL6Y		✓	✓			✓	✓	✓		Balance
LCWD6B								✓		GC-RT
LDPEZ2					✓			✓		
LDU2Y3	✓							✓		
LE23G8	✓	✓				✓		✓		
LFEXEF	✓	✓						✓		
LJH33E	✓	✓						✓		
LKTAYF	✓	✓						✓		
LKYQTZ	✓	✓					✓	✓		
LLHG9Q					✓			✓		
LMD4QA	✓	✓						✓		
LPE9YN	✓				✓			✓		
LPZQAB	✓							✓		solubility
LV7ET7	✓				✓			✓		
M3DNC3	✓			✓			✓	✓		
M72W7C		✓						✓		
M7H9Q3		✓				✓		✓		
M7QZXR	✓	✓						✓		
M7ZAB6	✓					✓		✓		
M8BWXD	✓				✓			✓		
M8KCLM	✓							✓		
M8T39A	✓	✓						✓		
MBELNZ	✓							✓		
MBNZAP	✓	✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
MDRDTN	✓	✓						✓		
MDWWNL	✓				✓			✓		
MH8N2Q	✓							✓		
MLF7TF	✓	✓						✓		
MLX8N2		✓	✓			✓	✓			Electronic Balance
MMPAK6	✓	✓						✓		
MN8JWY		✓						✓		Balance
MQLTHG	✓	✓						✓		
MT8AKF		✓						✓		electronic balance
MU7VAM		✓						✓		
MXPX7K		✓	✓			✓	✓			Electronic Balance for weight
N2LWCH					✓			✓		
N7UF6X	✓	✓						✓		H2O solubility
N7ZDV8	✓							✓		
N88XE2		✓	✓			✓				Electronic Balance
N9BWRH	✓							✓		
NC4GLV						✓		✓		
NDWETD		✓	✓			✓	✓	✓		
NDY2JE	✓				✓			✓		
NEVL4R		✓						✓		
NFRQAM	✓	✓				✓		✓		
NGY68E	✓	✓						✓		
NJYGKV	✓							✓		
NLDMU4	✓	✓			✓			✓		
NNA3K8	✓	✓						✓		
NNJ7X6	✓							✓		
NNRNZU	✓							✓		
NQG3HC	✓							✓		
NQGUUF					✓			✓		
NQVJHZ	✓				✓			✓		ATR
NRFXPM	✓							✓		
NTZ3P9		✓						✓		
NVEC6D	✓	✓				✓		✓		
P3K83J	✓	✓					✓	✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
P3TKZ8	✓							✓		
P67JQB	✓	✓						✓		
P9BNRM	✓							✓		
PAHVM4	✓	✓						✓		
PC499Z		✓						✓		NMR
PCCJH7	✓							✓		
PDACG6	✓	✓						✓		
PEWFYJ		✓				✓		✓		
PKUEML	✓				✓			✓		
PKW4AW	✓	✓				✓		✓		
PLRE6K		✓				✓	✓	✓		Electronic Balance
PLX4MX	✓	✓			✓			✓		
PPUEE6	✓	✓						✓		
PQY3K8		✓				✓				
PU2772	✓							✓		
PWLXB7	✓							✓		GC/NPD
PZYGW9	✓	✓						✓		
Q4MRVW		✓				✓				
Q4ZFZ6	✓	✓				✓		✓		
Q6THVD		✓						✓		
Q923E8		✓				✓				
Q9J8JY		✓				✓		✓		UV-alkaline-clark
QA8WJQ		✓				✓		✓		
QBYVQR								✓		LC/MS/MS
QDJ8BG	✓					✓		✓		
QEHZ9U	✓					✓		✓		
QEKFU9	✓							✓		
QFZNC9		✓			✓			✓		
QHRLWM	✓				✓			✓		
QK4RP9	✓	✓						✓		
QLQPJM	✓	✓						✓		
QN4W8P	✓							✓		
QPUXTJ	✓						✓	✓		
QQHCZF		✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
QQZGHE	✓	✓			✓			✓		
QTR79M	✓					✓		✓		
QWD4QM	✓							✓		
QWVMKF								✓		
QX46TT	✓	✓						✓		
QXV6BE	✓	✓						✓		
QYKYFE	✓							✓		
QYW7GW	✓							✓		
QZJTR7	✓				✓			✓		
R2B62P		✓	✓				✓	✓		
R2PVHA	✓							✓		GC-Screen
R82KGB	✓	✓						✓		
R97DX6	✓	✓		✓				✓		
RAKN3P								✓		
RCDJTP	✓					✓		✓		
RDWT8J	✓							✓		
RE87VT	✓							✓		
RFGPMW								✓		weight determination
RG34RY		✓				✓		✓		
RHYJ3A		✓				✓		✓		
RKYUNQ		✓			✓			✓		
RKZ26P	✓					✓		✓		
RLUDQQ	✓							✓		
RP2LJ9	✓	✓				✓		✓		
RQW74M	✓							✓		
RUF6NH		✓	✓				✓			
RUJKAB								✓		
RUQ9YV	✓							✓		
RXUXT		✓				✓		✓		
RY36GP	✓	✓						✓		
RZADKX	✓				✓			✓		
T3X87B		✓				✓		✓		
T43XTL	✓							✓		
T44AB3	✓	✓				✓		✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
T4J8J2		✓				✓		✓		
T4XMN3	✓	✓						✓		
T74J7E				✓				✓		Screening
T7G7FY	✓							✓		
T8XFJD	✓	✓			✓			✓		
TAWY4Z		✓						✓		
TB4KRU		✓								GC/IR
TBZVAW	✓							✓		
TC3QC6	✓							✓		
TGBBUY		✓						✓		
TGW8K2		✓				✓		✓		
THM244	✓	✓						✓		
THTMCW	✓					✓		✓		
TJPF2	✓							✓		
TK9RAE	✓	✓						✓		
TL2ZKX	✓				✓			✓		
TMRQCV	✓	✓						✓		
TPEH9Y		✓						✓		
TPK9RX		✓			✓			✓		NMR
TPPBCG	✓							✓		
TRGFNT	✓					✓		✓		weight
TVA7F7								✓		
TW9QLZ	✓							✓		
TWJCKU	✓	✓				✓		✓		
TXU3RX		✓	✓							Raman and LCMS
TZQZEH	✓							✓		
TZXXDM		✓	✓			✓	✓	✓		Electronic balance
U6CTYQ		✓			✓			✓		
U7WZHL	✓	✓		✓				✓		
U82NER	✓							✓		
U972J2	✓							✓		GC/NPD
UBVRZH	✓	✓						✓		
UDUUBD		✓				✓		✓		
UG3HNB								✓		GC-FID

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
UGR6GK	✓							✓		
UGYCPN					✓			✓		
UHCW8L	✓							✓		GC/IR
UHXVYP	✓							✓		net weight
UJ3237								✓		
UKLV7D	✓	✓				✓		✓		
UKYGDE					✓			✓		
UMAP32		✓						✓		RAMAN Spectroscopy
UME3U4		✓						✓		
UNBK3H	✓							✓		
UQ7W9J	✓	✓			✓			✓		
UQDFN9	✓	✓						✓		
UQEC2V	✓				✓			✓		
UQHRLN	✓					✓		✓		
UUGYXK	✓	✓		✓				✓		
UXEY7Y	✓							✓		
UXKWET	✓				✓			✓		
UYKMXU		✓						✓		Raman, LC/MS
V2ZLGG		✓			✓			✓		
V62LWT	✓	✓			✓	✓		✓		
V6CN6K	✓							✓		
V8W7UE						✓		✓		
V8ZCBV	✓	✓			✓			✓		
V9P7P4	✓					✓		✓		
VCAZXQ	✓	✓		✓				✓		
VDDRM8	✓	✓						✓		
VH3BJV	✓	✓				✓		✓		
VHW4VF	✓				✓			✓		
VJFJDE	✓	✓						✓		
VMJQZK	✓							✓		
VMN4WA		✓				✓		✓		
VPK934	✓	✓						✓		
VPZANP	✓	✓						✓		
VQVTPN	✓	✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
VRR6FB	✓							✓		
VTPC3W	✓	✓				✓		✓		
VUPNER	✓				✓			✓		ATR
VY8GFA		✓						✓		Electronic balance
W2RXLG	✓							✓		
W3F2X4		✓						✓		
W3XMG2		✓								LC/MS
W4FMRE	✓	✓		✓				✓		
W82787	✓							✓		
W99NR9		✓				✓		✓		
W9PY6B	✓				✓			✓		
W9WQ27	✓				✓			✓		
WA4PRE	✓	✓						✓		
WCXP96	✓							✓		
WMYD6A				✓				✓		Screening
WN44V9	✓							✓		
WNNUY2		✓						✓		
WPQBR7	✓	✓				✓		✓		
WR6W9R	✓	✓						✓		
WR7XZ6					✓			✓		
WT6UXF		✓				✓				electronic balance
WTBGQP								✓		
WU8YNK	✓	✓						✓		
WWVL6E	✓							✓		
WYHGW7						✓		✓		
WYYV2U		✓						✓		
WZCQ2N	✓							✓		
X2PLD9	✓							✓		
X39H7J	✓							✓		
X3KF3P								✓		
X4NVVF	✓							✓		
X4YMML	✓	✓						✓		
X6EXMX					✓			✓		
X9LUDB	✓	✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
XA86QQ	✓						✓	✓		
XCMH7A	✓	✓			✓			✓		
XD3WM3		✓			✓			✓		
XGBWGN	✓						✓	✓		
XGW22V		✓				✓				
XGY7N9		✓						✓		DART-AccuTOF
XHNWPP	✓							✓		
XJQKNG		✓						✓		
XKAT73	✓	✓						✓		
XKHHWM	✓	✓						✓		
XMGYR4		✓			✓			✓		
XMM7AB	✓							✓		
XNXBCU	✓							✓		
XP966K	✓	✓						✓		
XREF94	✓				✓			✓		
XVKXND								✓		
XY7HQU	✓							✓		
XZHGQC				✓				✓	✓	
XZPU24	✓	✓						✓		
Y44VFM	✓	✓						✓		
Y4A2AL		✓						✓		
Y99BJL	✓						✓	✓		
Y9MYE7	✓							✓		
Y9X2ET	✓							✓		
YA3TYE		✓	✓			✓				
YD6WKA					✓			✓		
YDPJ2J	✓	✓				✓		✓		
YDTGNV	✓				✓			✓		
YFWEUT								✓		GC RT
YGX2VU								✓		
YHPWMF	✓							✓		
YMMNVT	✓	✓						✓		
YNLM4C		✓	✓			✓	✓	✓		
YVMABE	✓				✓			✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
YW3YRQ		✓						✓		
YWQTMT	✓				✓			✓		
YWXNM8	✓	✓						✓		
Z26MFW	✓							✓		
Z3GEKM	✓	✓				✓		✓		
Z3N2Y3	✓				✓			✓		
Z439M6	✓				✓			✓		
Z647C4		✓	✓			✓	✓			
Z6ZJVP	✓							✓		
Z7846J	✓	✓						✓		
Z7U4MK	✓	✓		✓				✓		
ZARR6X	✓							✓		
ZD6ZYX	✓	✓						✓		
ZEBMFH	✓						✓	✓		AccuTOF-DART
ZFNC8M	✓	✓					✓	✓		
ZJCAZ8	✓							✓		
ZK6FQQ		✓						✓		
ZLGXLN		✓						✓		
ZLQG3C								✓		
ZQKB9Z	✓							✓		
ZQX78D	✓	✓			✓	✓		✓		
ZRF4P6					✓			✓		
ZRP728	✓							✓		GC/FID
ZU6FJX	✓	✓						✓		
ZYT28L	✓				✓			✓		

Response Summary

Participants	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro
702	477	388	30	20	140	118	54	674	5
Percent	68%	55%	4%	3%	20%	17%	8%	96%	1%

Drug Analysis (Item 2)

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
22M43D	No controlled substance detected/identified	32PC94	No controlled substance detected/identified
23GCCG	No controlled substance detected/identified	32XAV8	No controlled substance detected/identified
23VCZR	No controlled substance detected/identified	33NFZR	No controlled substance detected/identified
246C2C	No controlled substance detected/identified	37A8B8	No controlled substance detected/identified
28KQLE	No controlled substance detected/identified	37QEGE	No controlled substance detected/identified
2BPGVD	No controlled substance detected/identified	39BEER	No controlled substance detected/identified, contains Caffeine
2CB8PE	No controlled substance detected/identified	3ANXJC	No controlled substance detected/identified
2FA47E	No controlled substance detected/identified	3EBQCD	No controlled substance detected/identified
2GFKAB	No controlled substance detected/identified	3EEQKH	No controlled substance detected/identified
2HHMME	No controlled substance detected/identified	3F7ERY	No controlled substance detected/identified
2JND7H	No controlled substance detected/identified	3F8BWR	No controlled substance detected/identified, Caffeine
2KGU6Y	No controlled substance detected/identified, Caffeine	3FWAKJ	No controlled substance detected/identified
2KJFVY	No controlled substance detected/identified	3FWDZY	No controlled substance detected/identified
2KTGLE	No controlled substance detected/identified	3G3U2B	No controlled substance detected/identified, Caffeine
2MPEAL	No controlled substance detected/identified	3GNVX7	No controlled substance detected/identified
2MUGHP	No controlled substance detected/identified	3H82RB	No controlled substance detected/identified
2PJXVL	No controlled substance detected/identified	3PNMYA	No controlled substance detected/identified
2QM86H	No controlled substance detected/identified	3RAAHW	No controlled substance detected/identified
2QNTXB	No controlled substance detected/identified	3T64YZ	No controlled substance detected/identified
2RJDHP	No controlled substance detected/identified	3TAYNL	No controlled substance detected/identified
2TDETZ	No controlled substance detected/identified	3UMDEF	No controlled substance detected/identified
2UQYLB	No controlled substance detected/identified	3UWXYB	No controlled substance detected/identified
2V2GRF	No controlled substance detected/identified	3VAMXB	No controlled substance detected/identified
2WDT93	No controlled substance detected/identified, Caffeine	3VXTQ9	No controlled substance detected/identified
2WK8BX	No controlled substance detected/identified	3WQ2XC	No controlled substance detected/identified
2WLZZK	No controlled substance detected/identified	3WQYBT	No controlled substance detected/identified
2Z49Z6	No controlled substance detected/identified	3Y6EXD	No controlled substance detected/identified
2ZEQPX	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
3YN3LE	No controlled substance detected/identified, Caffeine	68UYDN	No controlled substance detected/identified
3ZNBQQ	No controlled substance detected/identified	694TZ3	No controlled substance detected/identified
432MMK	No controlled substance detected/identified	6AZDU3	No controlled substance detected/identified
46PRFD	No controlled substance detected/identified	6B7UPF	No controlled substance detected/identified, Item 2 contained Caffeine.
47YER7	No controlled substance detected/identified	6DA8AF	No controlled substance detected/identified
49ARN7	No controlled substance detected/identified	6EFTLU	No controlled substance detected/identified
4BB28M	No controlled substance detected/identified	6GUXWA	No controlled substance detected/identified
4BPZAT	No controlled substance detected/identified	6LBUDR	No controlled substance detected/identified
4C3VAL	No controlled substance detected/identified	6LCH3J	No controlled substance detected/identified
4FNRUJ	No controlled substance detected/identified	6MRZ9P	No controlled substance detected/identified
4H4XME	No controlled substance detected/identified	6NHCPV	No controlled substance detected/identified
4HTF98	No controlled substance detected/identified	6QXUEU	No controlled substance detected/identified
4NTVfV	No controlled substance detected/identified	6T9K2N	No controlled substance detected/identified
4R4MX9	No controlled substance detected/identified, Caffeine	6UB4GD	No controlled substance detected/identified
4RG66N	No controlled substance detected/identified	6XNX6W	No controlled substance detected/identified
4T3G9Z	No controlled substance detected/identified	747XEU	No controlled substance detected/identified
4UCTLV	No controlled substance detected/identified	74U3AE	No controlled substance detected/identified
4XDWDG	No controlled substance detected/identified	77AK4R	No controlled substance detected/identified
4XENJR	No controlled substance detected/identified	78QG2Z	No controlled substance detected/identified
4XMWBY	No controlled substance detected/identified	7ABN2M	No controlled substance detected/identified
4Z9KEZ	No controlled substance detected/identified	7AL866	No controlled substance detected/identified
62MFYH	No controlled substance detected/identified	7AWM4Q	No controlled substance detected/identified
63KFGG	No controlled substance detected/identified	7BNCAy	No controlled substance detected/identified
666PZ4	No controlled substance detected/identified	7D6QDK	No controlled substance detected/identified, Caffeine
66PF6U	No controlled substance detected/identified	7FGARN	No controlled substance detected/identified
66W7XD	No controlled substance detected/identified	7HHUFP	No controlled substance detected/identified
674KVT	No controlled substance detected/identified	7JR2EC	No controlled substance detected/identified
684K9Y	No controlled substance detected/identified	7KYFRJ	No controlled substance detected/identified
68EGEN	No controlled substance detected/identified	7L3PBV	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
7MA4N3	No controlled substances were detected in the white powder in Item 2.	8KHML9	No controlled substance detected/identified
7ML39X	No controlled substance detected/identified, (Caffeine)	8KPHJL	No controlled substance detected/identified
7NHE4V	No controlled substance detected/identified	8NRWB6	No controlled substance detected/identified
7Q6833	No controlled substance detected/identified	8NZCXD	No controlled substance detected/identified
7T2XEV	No controlled substance detected/identified	8P4KU3	No controlled substance detected/identified
7T6P2V	No controlled substance detected/identified, Caffeine	8PRWMA	No controlled substance detected/identified
7TEYBJ	No controlled substance detected/identified	8QZ6TN	No controlled substance detected/identified
7TN2UV	No controlled substance detected/identified	8R8JV9	No controlled substance detected/identified, Caffeine
7UTER6	No controlled substance detected/identified	8T7D7Z	No controlled substance detected/identified
7VGUW8	No controlled substance detected/identified	8U6KHE	No controlled substance detected/identified
7WAPHU	No controlled substance detected/identified, Caffeine, a non-controlled substance	8UFNJ6	No controlled substance detected/identified
7X6GD2	No controlled substance detected/identified	8UNCGR	No controlled substance detected/identified
7YV2YC	No controlled substance detected/identified	8VRC2A	No controlled substance detected/identified
7ZPFC7	No controlled substance detected/identified	8ZCYEH	No controlled substance detected/identified
83E2V7	No controlled substance detected/identified	9273MJ	No controlled substance detected/identified
8649JA	No controlled substance detected/identified	92H4Z6	No controlled substance detected/identified
87JPGN	No controlled substance detected/identified	94DTXR	No controlled substance detected/identified
87Q6DB	No controlled substance detected/identified	963LNH	No controlled substance detected/identified
889EWH	No controlled substance detected/identified	9A6XTH	No controlled substance detected/identified
88MH6F	No controlled substance detected/identified	9BAVWX	No controlled substance detected/identified
89B6BN	No controlled substance detected/identified	9VBVHF	No controlled substance detected/identified
8DFL6Y	No controlled substance detected/identified	9DTDQF	No controlled substance detected/identified
8DH69G	No controlled substance detected/identified	9E9NRU	No controlled substance detected/identified
8DWEFW	No controlled substance detected/identified	9EC47F	No controlled substance detected/identified
8EWZ7P	No controlled substance detected/identified	9J2PPM	No controlled substance detected/identified
8EZFLB	No controlled substance detected/identified	9J6CL9	No controlled substance detected/identified
8FLRXE	No controlled substance detected/identified	9JCUR8	No controlled substance detected/identified, Caffeine / not controlled
8JD9VL	No controlled substance detected/identified	9KAUEJ	No controlled substance detected/identified
		9LLL6Z	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
9LYEUN	No controlled substance detected/identified	ATWDWY	No controlled substance detected/identified
9RBARJ	No controlled substance detected/identified	AWDNUL	No controlled substance detected/identified
9T3CNL	No controlled substance detected/identified	AWQVW4	No controlled substance detected/identified
9TE8LX	No controlled substance detected/identified	AXNKF8	No controlled substance detected/identified
9UUCJB	No controlled substance detected/identified	AXNT44	No controlled substance detected/identified
9VAUKW	No controlled substance detected/identified	AYMM7V	No controlled substance detected/identified
9VHV86	No controlled substance detected/identified, (Caffeine)	AZ2CDQ	No controlled substance detected/identified
9W3EM9	No controlled substance detected/identified	B2QXJM	No controlled substance detected/identified
9W7GN9	No controlled substance detected/identified	B3G28P	No controlled substance detected/identified
9XLBD2	No controlled substance was detected in Item 2.	B8U2AB	No controlled substance detected/identified
9Y8XQW	No controlled substance detected/identified, Caffeine	B9Q84U	No controlled substance detected/identified
9YFJHK	No controlled substance detected/identified	BA8EFH	No controlled substance detected/identified
9YKLPN	No controlled substance detected/identified	BBQEAY	No controlled substance detected/identified
9ZB2FE	No controlled substance detected/identified	BCQC39	No controlled substance detected/identified
A2ZQH8	No controlled substance detected/identified	BDCBKB	No controlled substance detected/identified
A3GN7Q	No controlled substance detected/identified	BDFVAZ	No controlled substance detected/identified
A4HN4F	No controlled substance detected/identified	BHWA3Z	No controlled substance detected/identified
A74F4E	No controlled substance detected/identified	BJY6DR	No controlled substance detected/identified
A78QDB	No controlled substance detected/identified	BKUA3D	No controlled substance detected/identified
A7X4EF	No controlled substance detected/identified	BL9CR4	No controlled substance detected/identified
A8ZLXX	No controlled substance detected/identified	BM89MT	No controlled substance detected/identified
A9JD9J	No controlled substance detected/identified	BV2DHF	No controlled substance detected/identified
ABEKYM	No controlled substance detected/identified	C2K2TD	No controlled substance detected/identified
ABUNFE	No controlled substance detected/identified	C4PLEB	No controlled substance detected/identified
ACEHQU	No controlled substance detected/identified	C69EQL	No controlled substance detected/identified, Caffeine
AH3YA8	No controlled substance detected/identified	C6ZG23	No controlled substance detected/identified
AHMKUB	No controlled substance detected/identified	C7EY9E	No controlled substance detected/identified
AHWTEP	No controlled substance detected/identified	C7VBNY	No controlled substance detected/identified
AK6UM3	No controlled substance detected/identified	CB4JX6	No controlled substance detected/identified
		CCX7KG	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
CFVWHQ	No controlled substance detected/identified	DMAFE6	No controlled substance detected/identified
CG2ZQP	No controlled substance detected/identified	DNK2TT	No controlled substance detected/identified
CHJXCM	No controlled substance detected/identified	DPGB6H	No controlled substance detected/identified
CJ4TMU	No controlled substance detected/identified	DQ2F72	No controlled substance detected/identified
CJUPGX	No controlled substance detected/identified	DQJYUK	No controlled substance detected/identified
CPQLW9	No controlled substance detected/identified	DQQFKR	No controlled substance detected/identified
CPTFLT	No controlled substance detected/identified	DRN48L	No controlled substance detected/identified
CRYU8T	No controlled substance detected/identified	DVYWGA	No controlled substance detected/identified
D2EAXK	No controlled substance detected/identified, Caffeine	E274Z4	No controlled substance detected/identified
D33ME8	No controlled substance detected/identified	E2G74P	No controlled substance detected/identified
D38Y8F	No controlled substance detected/identified	E2PQQY	No controlled substance detected/identified
D3LYBC	No controlled substance detected/identified	E2WEB8	No controlled substance detected/identified
D6988D	No controlled substance detected/identified	E2ZGAW	No controlled substance detected/identified
D6G43H	No controlled substance detected/identified	E7GQFA	No controlled substance detected/identified
D7RTGG	No controlled substance detected/identified	E8NPBV	No controlled substance detected/identified
D83WQ6	No controlled substance detected/identified	EAKBVU	No controlled substance detected/identified
D8LGTJ	No controlled substance detected/identified	EB47UK	No controlled substance detected/identified
D8RUF8	No controlled substance detected/identified, ~Caffeine	EC2D6Z	No controlled substance detected/identified
D9NM8R	No controlled substance detected/identified	EEKE6U	No controlled substance detected/identified, Preliminarily, Caffeine was identified.
DAPD4M	No controlled substance detected/identified	EFAVXL	No controlled substance detected/identified
DBV6PA	No controlled substance detected/identified	EGTQWF	No controlled substance detected/identified, Caffeine
DBYK6V	No controlled substance detected/identified	EHMTVC	No controlled substance detected/identified
DD2FR6	No controlled substance detected/identified, Caffeine	EHP9UB	No controlled substance detected/identified
DFQYKP	No controlled substance detected/identified	EJ2QCV	No controlled substance detected/identified, Caffeine
DHZDEV	No controlled substance detected/identified	EMNDYG	No controlled substance detected/identified
DJ6YPA	No controlled substance detected/identified	EQT9BB	No controlled substance detected/identified
DKJQ4K	No controlled substance detected/identified	EQZTDU	No controlled substance detected/identified
DKU8TJ	No controlled substance detected/identified	ER2JRP	No controlled substance detected/identified, 0.1914 g
DL69DL	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
ERF2QN	No controlled substance detected/identified	FZCJ3W	No controlled substance detected/identified
ET2J7R	No controlled substance detected/identified	G2772C	No controlled substance detected/identified
ET8PMG	No controlled substance detected/identified, NCS-Caffeine	G2GPKP	No controlled substance detected/identified
EWNVJR	No controlled substance detected/identified, Caffeine	G3Q7QV	No controlled substance detected/identified
EXFAEW	No controlled substance detected/identified	G4VLGY	No controlled substance detected/identified
EZYM6P	No controlled substance detected/identified, caffeine- not controlled	G643QJ	No controlled substance detected/identified
F38M36	No controlled substance detected/identified	G6P94Q	No controlled substance detected/identified
F4XTCN	No controlled substance detected/identified	GBL733	No controlled substance detected/identified
F84RWG	No controlled substance detected/identified	GCJVNP	No controlled substance detected/identified
F9EBGQ	No controlled substance detected/identified	GEAGJR	No controlled substance detected/identified
FB8Z9Y	No controlled substance detected/identified	GEAT6M	No controlled substance detected/identified
FB9U3Q	No controlled substance detected/identified	GFUD8D	No controlled substance detected/identified
FC27ND	No controlled substance detected/identified, Caffeine	GGHQPV	No controlled substance detected/identified
FCCLMY	No controlled substance detected/identified, Caffeine - non-controlled	GKEBKE	No controlled substance detected/identified
FCVDQH	No controlled substance detected/identified	GRXLRN	No controlled substance detected/identified, Caffeine (not controlled)
FDCPB9	No controlled substance detected/identified	GT24AL	No controlled substance detected/identified
FDVZKT	No controlled substance detected/identified	GTCZGX	No controlled substance detected/identified
FF4ZQN	No controlled substance detected/identified	GTQMGC	No controlled substance detected/identified
FFPWCH	No controlled substance detected/identified, Caffeine	GUDHMG	No controlled substance detected/identified
FFRAVM	No controlled substance detected/identified	GYUFL6	No controlled substance detected/identified
FGYKQU	No controlled substance detected/identified	H3YHGC	No controlled substance detected/identified
FH3MVC	No controlled substance detected/identified	H43A3L	No controlled substance detected/identified
FJD286	No controlled substance detected/identified	H4LP79	No controlled substance detected/identified
FNU3TC	No controlled substance detected/identified	HA3B3T	No controlled substance detected/identified
FQUKF7	No controlled substance detected/identified	HAYUFE	No controlled substance detected/identified
FR78Y7	No controlled substance detected/identified	HCHD97	No controlled substance detected/identified
FUCMPX	No controlled substance detected/identified	HERUMB	No controlled substance detected/identified
FWW67P	No controlled substance detected/identified	HFQ8X	No controlled substance detected/identified, Caffeine
		HFRWMZ	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
HJ6QBK	No controlled substance detected/identified	JJVBBB	No controlled substance detected/identified
HJMNRC	No controlled substance detected/identified	JJX4D4	No controlled substance detected/identified
HK9FDH	No controlled substance detected/identified, Caffeine	JKXDR2	No controlled substance detected/identified
HL9GFY	No controlled substance detected/identified	JLEHCL	No controlled substance detected/identified
HM344B	No controlled substance detected/identified	JLU7WE	No controlled substance detected/identified
HM8DJG	No controlled substance detected/identified	JNFZBE	No controlled substances confirmed in the sample tested as defined by [state code]. Net weight of total sample: Less than 1 gram
HMK8UA	No controlled substance detected/identified	JT8FLU	No controlled substance detected/identified
HML2E2	No controlled substance detected/identified	JTLVPC	No controlled substance detected/identified
HMYL27	No controlled substance detected/identified	JTPH8L	No controlled substance detected/identified
HPKDXU	No controlled substance detected/identified	JVPNME	No controlled substance detected/identified
HR7T4P	No controlled substance detected/identified	JW7N4W	No controlled substance detected/identified
HRW646	No controlled substance detected/identified	JY2RXQ	No controlled substance detected/identified
HTBLKG	No controlled substance detected/identified	JYEYtz	No controlled substance detected/identified
HU9B3Z	No controlled substance detected/identified	JYJ4UV	No controlled substance detected/identified
HV4H66	No controlled substance detected/identified	K744TY	No controlled substance detected/identified
HW2VJ7	No controlled substance detected/identified	K7QJ8V	No controlled substance detected/identified, Caffeine - non-controlled
HWX38G	No controlled substance detected/identified, Identified Caffeine	K86QVZ	No controlled substance detected/identified
HYL47C	No controlled substance detected/identified	K8NKNU	No controlled substance detected/identified
HZ3AUZ	No controlled substance detected/identified	K9APGT	No controlled substance detected/identified
HZNEML	No controlled substance detected/identified, Caffeine	K9WP38	No controlled substance detected/identified
J6E6PB	No controlled substance detected/identified	KAM8TH	No controlled substance detected/identified
J6NKAQ	No controlled substance detected/identified	KBCHHE	No controlled substance detected/identified
J9HV3G	No controlled substance detected/identified	KBQKTC	No controlled substance detected/identified
JAUUWQ	No controlled substance detected/identified	KFKGJY	No controlled substance detected/identified
JCTRZ8	No controlled substance detected/identified	KH93ZT	No controlled substance detected/identified
JDZ8WR	No controlled substance detected/identified	KLTUKV	No controlled substance detected/identified
JE6XLU	No controlled substance detected/identified	KMNK4C	No controlled substance detected/identified
JFQMPW	No controlled substance detected/identified	KNJDRE	No controlled substance detected/identified
JJARBX	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
KPK9P4	No controlled substance detected/identified	LV7ET7	No controlled substance detected/identified
KPR2WT	No controlled substance detected/identified, Caffeine	M3DNC3	No controlled substance detected/identified
KTVVWJ	No controlled substance detected/identified	M72W7C	No controlled substance detected/identified
KU2CYV	No controlled substance detected/identified	M7H9Q3	No controlled substance detected/identified
KUPHMT	No controlled substance detected/identified	M7QZXR	No controlled substance detected/identified
KV8UT6	No controlled substance detected/identified	M7ZAB6	No controlled substance detected/identified
KVC8CL	No controlled substance detected/identified	M8BWXD	No controlled substance detected/identified
KVCF9D	No controlled substance detected/identified	M8KCLM	No controlled substance detected/identified
KXAWEZ	No controlled substance detected/identified	M8T39A	No controlled substance detected/identified
L4MUUE	No controlled substance detected/identified	MBELNZ	No controlled substance detected/identified
L628MH	No controlled substance detected/identified	MBNZAP	No controlled substance detected/identified
L73G3D	No controlled substance detected/identified	MDRDTN	No controlled substance detected/identified
LAXDJR	No controlled substance detected/identified	MDWVNL	No controlled substance detected/identified
LBBKPL	No controlled substance detected/identified	MH8N2Q	No controlled substance detected/identified
LBUTT3	No controlled substance detected/identified	MLF7TF	No controlled substance detected/identified
LCCL6Y	No controlled substance detected/identified	MLX8N2	No controlled substance detected/identified
LCWD6B	No controlled substance detected/identified	MMPAK6	No controlled substance detected/identified
LDPEZ2	No controlled substance detected/identified	MN8JWY	No controlled substance detected/identified, Caffeine
LDU2Y3	No controlled substance detected/identified	MQLTHG	No controlled substance detected/identified
LE23G8	No controlled substance detected/identified	MT8AKF	No controlled substance detected/identified
LFEXEF	No controlled substance detected/identified	MU7VAM	No controlled substance detected/identified
LJH33E	No controlled substance detected/identified	MXPX7K	No controlled substance detected/identified, Reported as positive for Caffeine, a non-controlled substance
LKTAYF	No controlled substance detected/identified	N2LWCH	No controlled substance detected/identified
LKYQTZ	No controlled substance detected/identified	N7UF6X	No controlled substance detected/identified
LLHG9Q	No controlled substance detected/identified, Caffeine	N7ZDV8	No controlled substance detected/identified
LMD4QA	No controlled substance detected/identified	N88XE2	No controlled substance detected/identified
LPE9YN	No controlled substance detected/identified	N9BWRH	No controlled substance detected/identified
LPZQAB	No controlled substance detected/identified, presence of Caffeine indicated, but not confirmed as not controlled	NC4GLV	No controlled substance detected/identified
		NDWETD	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
NDY2JE	No controlled substance detected/identified	PU2772	No controlled substance detected/identified
NEVL4R	No controlled substance detected/identified	PWLB7	No controlled substance detected/identified
NFRQAM	No controlled substance detected/identified	PZYGW9	No controlled substance detected/identified
NGY68E	No controlled substance detected/identified	Q4MRVW	No controlled substance detected/identified
NJYGKV	No controlled substance detected/identified	Q4ZfZ6	No controlled substance detected/identified
NLDMU4	No controlled substance detected/identified	Q6THVD	No controlled substance detected/identified
NNA3K8	No controlled substance detected/identified	Q923E8	No controlled substance detected/identified
NNJ7X6	No controlled substance detected/identified	Q9J8JY	No controlled substance detected/identified
NNRNZU	No controlled substance detected/identified	QA8WJQ	No controlled substance detected/identified
NQG3HC	No controlled substance detected/identified	QBYVQR	No controlled substance detected/identified
NQGUUF	No controlled substance detected/identified	QDJ8BG	No controlled substance detected/identified
NQVJHZ	No controlled substance detected/identified	QEHZ9U	No controlled substance detected/identified
NRFXPM	No controlled substance detected/identified, Caffeine	QEKFU9	No controlled substance detected/identified
NTZ3P9	No controlled substance detected/identified	QFZNC9	No controlled substance detected/identified
NVEC6D	No controlled substance detected/identified	QHRLWM	No controlled substance detected/identified
P3K83J	No controlled substance detected/identified	QK4RP9	No controlled substance detected/identified
P3TKZ8	No controlled substance detected/identified	QLQPJM	No controlled substance detected/identified
P67JQB	No controlled substance detected/identified	QN4W8P	No controlled substance detected/identified
P9BNRM	No controlled substance detected/identified	QPURTJ	No controlled substance detected/identified
PAHVM4	No controlled substance detected/identified	QQHCZF	No controlled substance detected/identified
PC499Z	No controlled substance detected/identified	QQZGHE	No controlled substance detected/identified
PCCJH7	No controlled substance detected/identified	QTR79M	No controlled substance detected/identified
PDACG6	No controlled substance detected/identified	QWD4QM	No controlled substance detected/identified
PEWfyJ	No controlled substance detected/identified	QWVMKF	No controlled substance detected/identified
PKUEML	No controlled substance detected/identified	QX46TT	No controlled substance detected/identified
PKW4AW	No controlled substance detected/identified	QXV6BE	No controlled substance detected/identified
PLRE6K	No controlled substance detected/identified	QYKYFE	No controlled substance detected/identified
PLX4MX	No controlled substance detected/identified	QYW7GW	No controlled substance detected/identified
PPUEE6	No controlled substance detected/identified	QZJTR7	No controlled substance detected/identified
PQY3K8	No controlled substance detected/identified	R2B62P	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
R2PVHA	No controlled substance detected/identified	T8XFJD	No controlled substance detected/identified
R82KGB	No controlled substance detected/identified	TAWY4Z	No controlled substance detected/identified
R97DX6	No controlled substance detected/identified	TB4KRU	No controlled substance detected/identified
RAKN3P	No controlled substance detected/identified	TBZVAW	No controlled substance detected/identified
RCDJTP	No controlled substance detected/identified	TC3QC6	No controlled substance detected/identified
RDWT8J	No controlled substance detected/identified	TGBBUY	No controlled substance detected/identified
RE87VT	No controlled substance detected/identified, (Caffeine)	TGW8K2	No controlled substance detected/identified
RFGPMW	No controlled substance detected/identified	THM244	No controlled substance detected/identified
RG34RY	No controlled substance detected/identified	THMCMW	No controlled substance detected/identified
RHYJ3A	No controlled substance detected/identified	TJPFV2	No controlled substance detected/identified
RKYUNQ	No controlled substance detected/identified	TK9RAE	No controlled substance detected/identified
RKZ26P	No controlled substance detected/identified	TL2ZKX	No controlled substance detected/identified
RLUDQQ	No controlled substance detected/identified	TMRQCV	No controlled substance detected/identified
RP2LJ9	No controlled substance detected/identified, Caffeine	TPEH9Y	No controlled substance detected/identified
RQW74M	No controlled substance detected/identified	TPK9RX	No controlled substance detected/identified
RUF6NH	No controlled substance detected/identified	TPPBCG	No controlled substance detected/identified
RUJKAB	No controlled substance detected/identified	TRGFNT	No controlled substance detected/identified
RUQ9YV	No controlled substance detected/identified	TVA7F7	No controlled substance detected/identified
RXUUXT	No controlled substance detected/identified	TW9QLZ	No controlled substance detected/identified
RY36GP	No controlled substance detected/identified	TWJCKU	No controlled substance detected/identified
RZADKX	No controlled substance detected/identified	TXU3RX	No controlled substance detected/identified
T3X87B	No controlled substance detected/identified	TZQZEH	No controlled substance detected/identified
T43XTL	No controlled substance detected/identified	TZXXDM	No controlled substance detected/identified
T44AB3	No controlled substance detected/identified	U6CTYQ	No controlled substance detected/identified
T4J8J2	No controlled substance detected/identified	U7WZHL	No controlled substance detected/identified
T4XMN3	No controlled substance detected/identified	U82NER	No controlled substance detected/identified
T74J7E	No controlled substance detected/identified, Preliminarily Caffeine was identified	U972J2	No controlled substance detected/identified
T7G7FY	No controlled substance detected/identified, Caffeine	UBVRZH	No controlled substance detected/identified
		UDUUBD	No controlled substance detected/identified
		UG3HNB	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
UGR6GK	No controlled substance detected/identified	VMN4WA	No controlled substance detected/identified
UGYCPN	No controlled substance detected/identified	VPK934	No controlled substance detected/identified
UHWC8L	No controlled substance detected/identified	VPZANP	No controlled substance detected/identified
UHXVYP	No controlled substance detected/identified	VQVTPN	No controlled substance detected/identified
UJ3237	No controlled substance detected/identified	VRR6FB	No controlled substance detected/identified
UKLV7D	No controlled substance detected/identified	VTPC3W	No controlled substance detected/identified
UKYGDE	No controlled substance detected/identified	VUPNER	No controlled substance detected/identified
UMAP32	No controlled substance detected/identified Caffeine - not a controlled substance	VY8GFA	No controlled substance detected/identified
UME3U4	No controlled substance detected/identified	W2RXLG	No controlled substance detected/identified
UNBK3H	No controlled substance detected/identified	W3F2X4	No controlled substance detected/identified
UQ7W9J	No controlled substance detected/identified	W3XMG2	No controlled substance detected/identified
UQDFN9	No controlled substance detected/identified	W4FMRE	No controlled substance detected/identified
UQEC2V	No controlled substance detected/identified	W82787	No controlled substance detected/identified
UQHRLN	No controlled substance detected/identified	W99NR9	No controlled substance detected/identified, Caffeine was identified
UUGYXK	No controlled substance detected/identified	W9PY6B	No controlled substance detected/identified
UXEY7Y	No controlled substance detected/identified	W9WQ27	No controlled substance detected/identified
UXKWET	No controlled substance detected/identified	WA4PRE	No controlled substance detected/identified, Caffeine
UYKMXU	No controlled substance detected/identified	WCXP96	No controlled substance detected/identified
V2ZLGG	No controlled substance detected/identified	WMYD6A	No controlled substance detected/identified, Preliminarily Caffeine was identified
V62LWT	No controlled substance detected/identified	WN44V9	No controlled substance detected/identified
V6CN6K	No controlled substance detected/identified	WNNUY2	No controlled substance detected/identified
V8W7UE	No controlled substance detected/identified	WPQBR7	No controlled substance detected/identified
V8ZCBV	No controlled substance detected/identified	WR6W9R	No controlled substance detected/identified
V9P7P4	No controlled substance detected/identified	WR7XZ6	No controlled substance detected/identified
VCAZXQ	No controlled substance detected/identified	WT6UXF	No controlled substance detected/identified
VDDRM8	No controlled substance detected/identified	WTBGQP	No controlled substance detected/identified
VH3BJV	No controlled substance detected/identified	WU8YNK	No controlled substance detected/identified
VHW4VF	No controlled substance detected/identified	WWVL6E	No controlled substance detected/identified
VJFJDE	No controlled substance detected/identified	WYHG7	No controlled substance detected/identified
VMJQZK	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
WYYV2U	No controlled substance detected/identified	Y4A2AL	No controlled substance detected/identified
WZCQ2N	No controlled substance detected/identified	Y99BJL	No controlled substance detected/identified
X2PLD9	No controlled substance detected/identified	Y9MYE7	No controlled substance detected/identified
X39H7J	No controlled substance detected/identified	Y9X2ET	No controlled substance detected/identified
X3KF3P	No controlled substance detected/identified	YA3TYE	No controlled substance detected/identified
X4NVVF	No controlled substance detected/identified	YD6WKA	No controlled substance detected/identified
X4YMML	No controlled substance detected/identified	YDPJ2J	No controlled substance detected/identified
X6EXMX	No controlled substance detected/identified	YDTGNV	No controlled substance detected/identified
X9LUDB	No controlled substance detected/identified	YFWEUT	No controlled substance detected/identified
XA86QQ	No controlled substance detected/identified	YGX2VU	No controlled substance detected/identified
XCMH7A	No controlled substance detected/identified	YHPWMF	No controlled substance detected/identified
XD3WM3	No controlled substance detected/identified, Caffeine identified	YMMNVT	No controlled substance detected/identified
XGBWGN	No controlled substance detected/identified	YNLM4C	No controlled substance detected/identified
XGW22V	No controlled substance detected/identified	YVMABE	No controlled substance detected/identified
XGY7N9	No controlled substance detected/identified	YW3YRQ	No controlled substance detected/identified
XHNWPP	No controlled substance detected/identified	YWQTMT	No controlled substance detected/identified
XJQKNG	No controlled substance detected/identified, Caffeine	YWXNM8	No controlled substance detected/identified
XKAT73	No controlled substance detected/identified	Z26MFW	No controlled substance detected/identified
XKHHWM	No controlled substance detected/identified	Z3GEKM	No controlled substance detected/identified
XMGYR4	No controlled substance detected/identified	Z3N2Y3	No controlled substance detected/identified
XMM7AB	No controlled substance detected/identified	Z439M6	No controlled substance detected/identified
XNXBCU	No controlled substance detected/identified	Z647C4	No controlled substance detected/identified
XP966K	No controlled substance detected/identified	Z6ZJVP	No controlled substance detected/identified
XREF94	No controlled substance detected/identified	Z7846J	No controlled substance detected/identified
XVKXND	No controlled substance detected/identified	Z7U4MK	No controlled substance detected/identified
XY7HQU	No controlled substance detected/identified	ZARR6X	No controlled substance detected/identified
XZHGQC	No controlled substance detected/identified	ZD6ZYX	No controlled substance detected/identified
XZPU24	No controlled substance detected/identified	ZEBMFH	No controlled substance detected/identified
Y44VFM	No controlled substance detected/identified	ZFNC8M	No controlled substance detected/identified
		ZJCAZ8	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected?	WebCode	Controlled Substance Detected?
ZK6FQQ	No controlled substance detected/identified		
ZLGXLN	No controlled substance detected/identified, Caffeine		
ZLQG3C	No controlled substance detected/identified		
ZQKB9Z	No controlled substance detected/identified		
ZQX78D	No controlled substance detected/identified		
ZRF4P6	No controlled substance detected/identified		
ZRP728	No controlled substance detected/identified		
ZU6FJX	No controlled substance detected/identified		
ZYT28L	No controlled substance detected/identified		
<i>Response Summary - Item 2</i>			
Participants: 702			
No Controlled Substance:		702	

Examination Methods (Item 2)

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
22M43D		✓				✓	✓	✓		High Performance Liquid Chromatography, Electronic Balance
23GCCG	✓							✓		
23VCZR		✓								
246C2C	✓	✓								
28KQLE		✓			✓			✓		
2BPGVD	✓							✓		
2CB8PE	✓				✓			✓		
2FA47E	✓							✓		
2GFKAB	✓							✓		
2HHMME	✓	✓			✓			✓		
2JND7H	✓	✓						✓		
2KGU6Y	✓				✓			✓		
2KJFVY		✓						✓		
2KTGLE	✓				✓			✓		
2MPEAL	✓	✓						✓		
2MUGHP	✓							✓		GCIRD
2PJXL					✓			✓		
2QM86H	✓	✓				✓		✓		
2QNTXB		✓						✓		
2RJDHP		✓						✓		
2TDETZ	✓	✓						✓		
2UQYLB	✓						✓	✓		
2V2GRF	✓							✓		
2WDT93	✓			✓			✓	✓		
2WK8BX	✓							✓		
2WLZZK	✓	✓				✓		✓		
2Z49Z6	✓				✓		✓	✓		
2ZEQPX	✓							✓		GC/FID
32PC94	✓							✓		
32XAV8		✓						✓		
33NFZR	✓	✓						✓		ATR attachment w/ FTIR
37A8B8		✓	✓			✓	✓	✓		
37QEGE	✓							✓		
39BEER	✓	✓						✓		
3ANXJC	✓							✓		Weight determination
3EBQCD	✓							✓		
3EEQKH	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
3F7ERY	✓							✓		
3F8BWR		✓						✓		
3FWAKJ								✓		
3FWDZY	✓							✓		
3G3U2B		✓			✓			✓		
3GNVX7	✓							✓		
3H82RB						✓	✓	✓		Electronic Balance
3PNMYA	✓	✓						✓		
3RAAHW		✓						✓		
3T64YZ	✓	✓			✓			✓		
3TAYNL	✓							✓		
3UMDEF	✓	✓			✓			✓		
3UWXYB	✓							✓		
3VAMXB	✓	✓						✓		Raman
3VXTQ9	✓					✓		✓		
3WQ2XC	✓							✓		
3WQYBT	✓	✓						✓		
3Y6EXD	✓							✓		
3YN3LE		✓						✓		
3ZNBQQ	✓	✓						✓		
432MMK	✓							✓		
46PRFD	✓	✓						✓		
47YER7	✓	✓						✓		
49ARN7	✓	✓						✓		
4BB28M	✓							✓		
4BPZAT		✓						✓		
4C3VAL	✓	✓						✓		
4FNRUJ		✓						✓		
4H4XME	✓						✓	✓		
4HTF98	✓							✓		
4NTVFV								✓		
4R4MX9	✓	✓						✓		
4RG66N	✓	✓						✓		
4T3G9Z						✓	✓	✓		
4UCTLV					✓			✓		
4XDWDG	✓	✓						✓		
4XENJR	✓				✓			✓		
4XMWBY	✓	✓					✓	✓		FTIR= Direct ATR
4Z9KEZ	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
62MFYH	✓							✓		
63KFGG		✓				✓	✓	✓		
666PZ4	✓				✓		✓	✓		
66PF6U		✓						✓		
66W7XD	✓	✓						✓		
674KVT								✓		
684K9Y	✓	✓				✓		✓		
68EGEN					✓			✓		
68UYDN						✓	✓	✓		
694TZ3	✓							✓		
6AZDU3	✓							✓		
6B7UPF		✓			✓			✓		
6DA8AF		✓						✓		
6EFTLU					✓			✓		
6GUXWA	✓							✓		
6LBUDR	✓							✓		
6LCH3J	✓							✓		
6MRZ9P	✓							✓		
6NHCPV			✓			✓	✓	✓		
6QXUEU	✓	✓			✓			✓		
6T9K2N	✓	✓			✓			✓		
6UB4GD	✓	✓						✓		
6XNX6W	✓	✓						✓	✓	
747XEU		✓				✓		✓		
74U3AE		✓						✓		
77AK4R	✓							✓		
78QG2Z	✓							✓		
7ABN2M	✓							✓		GC/NPD
7AL866			✓			✓	✓	✓		
7AWM4Q	✓							✓		
7BNCA Y	✓				✓		✓	✓		
7D6QDK								✓		
7FGARN	✓				✓			✓		
7HHUFP	✓	✓						✓		FID (not needed)
7JR2EC	✓	✓						✓		
7KYFRJ	✓	✓						✓		
7L3PBV								✓		
7MA4N3	✓	✓						✓		
7ML39X	✓	✓			✓			✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
7NHE4V	✓	✓						✓		
7Q6833	✓	✓			✓			✓		
7T2XEV	✓	✓						✓		
7T6P2V								✓		DART-AccuTOF
7TEYBJ	✓	✓						✓		
7TN2UV	✓	✓						✓		
7UTER6	✓			✓				✓	✓	
7VGUW8	✓							✓		
7WAPHU		✓						✓		
7X6GD2					✓			✓		
7YV2YC	✓	✓						✓		
7ZPFC7	✓	✓				✓		✓		
83E2V7	✓							✓		
8649JA	✓						✓	✓		Solubility/AgNO3 - (-)²/(-)
87JPGN	✓	✓						✓		
87Q6DB	✓							✓		
889EWH	✓				✓			✓		
88MH6F	✓	✓				✓		✓		
89B6BN	✓							✓		
8DFL6Y		✓	✓			✓	✓	✓		
8DH69G	✓	✓				✓		✓		
8DWEFW								✓		GC-FID
8EWZ7P		✓								
8EZFLB	✓							✓		
8FLRXE		✓						✓		
8JD9VL	✓	✓						✓		Silver Nitrate Test
8KHML9	✓				✓			✓		
8KPHJL	✓	✓						✓		
8NRWB6	✓							✓		
8NZCXD	✓				✓			✓		
8P4KU3	✓	✓			✓			✓		
8PRWMA	✓	✓						✓		
8QZ6TN		✓						✓		
8R8JV9	✓	✓		✓				✓		
8T7D7Z		✓	✓			✓	✓	✓		
8U6KHE	✓	✓					✓	✓		
8UFNJ6	✓							✓		
8UNCGR						✓		✓		
8VRC2A		✓				✓	✓	✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
8ZCYEH	✓	✓						✓		
9273MJ	✓	✓				✓		✓		
92H4Z6	✓						✓	✓		
94DTXR	✓	✓			✓			✓		
963LNH	✓	✓				✓		✓		
9A6XTH	✓							✓		
9BAVX	✓	✓						✓		
9BVBHF					✓			✓		
9DTDQF	✓	✓				✓		✓		
9E9NRU	✓	✓						✓		
9EC47F	✓	✓						✓		
9J2PPM					✓			✓		
9J6CL9		✓						✓		
9JCUR8				✓				✓		2 different GC/MS
9KAUEJ	✓	✓						✓		
9LLL6Z	✓							✓		
9LYEUN	✓							✓		
9RBARJ						✓	✓	✓		
9T3CNL		✓						✓	✓	
9TE8LX	✓	✓						✓		
9UUCJB	✓							✓		
9VAUKW		✓						✓		
9VHV86	✓	✓						✓		
9W3EM9			✓			✓	✓	✓		
9W7GN9	✓				✓			✓		
9XLBD2		✓						✓		
9Y8XQW		✓			✓			✓		
9YFJHK								✓		
9YKLPN	✓			✓				✓		
9ZB2FE	✓							✓		
A2ZQH8	✓							✓		
A3GN7Q								✓		
A4HN4F	✓	✓					✓	✓		
A74F4E	✓							✓		
A78QDB	✓	✓				✓	✓	✓		
A7X4EF	✓	✓						✓		
A8ZLXX		✓			✓			✓		
A9JD9J	✓	✓						✓		
ABEKYM		✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
ABUNFE	✓	✓						✓		
ACEHQU	✓	✓				✓		✓		
AH3YA8	✓	✓						✓		
AHMKUB	✓	✓				✓		✓		
AHWTEP	✓									
AK6UM3	✓							✓		
ATWDWY		✓						✓		
AWDNUL	✓	✓						✓		
AWQV4	✓							✓		
AXNKF8		✓			✓			✓		
AXNT44	✓							✓		
AYMM7V	✓				✓		✓	✓		
AZ2CDQ	✓						✓	✓		
B2QXJM	✓				✓			✓		
B3G28P	✓				✓		✓	✓		
B8U2AB	✓	✓						✓		
B9Q84U					✓			✓		
BA8EFH	✓	✓						✓		
BBQEAY		✓						✓		
BCQC39						✓	✓	✓		High Performance Liquid Chromatography/Electronic Balance and/or Mechanical Scale
BDCBKB		✓					✓	✓		
BDFVAZ	✓							✓		
BHWA3Z					✓			✓		
BJY6DR	✓							✓		
BKUA3D	✓	✓						✓		
BL9CR4	✓							✓		
BM89MT								✓		
BV2DHF	✓							✓		
C2K2TD		✓						✓		
C4PLEB	✓						✓	✓		
C69EQL	✓	✓						✓		
C6ZG23	✓							✓		
C7EY9E	✓	✓						✓		
C7VBNY	✓					✓		✓		
CB4JX6	✓	✓						✓		
CCX7KG	✓							✓		
CFVWHQ	✓							✓		
CG2ZQP	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
CHJXCM	✓					✓		✓		
CJ4TMU	✓	✓			✓			✓		
CJUPGX	✓	✓						✓		
CPQLW9	✓	✓				✓		✓		
CPTFLT		✓	✓			✓	✓	✓		
CRYU8T	✓	✓				✓		✓		
D2EAXK						✓		✓		ATR
D33ME8	✓							✓		
D38Y8F								✓		
D3LYBC	✓							✓		
D6988D	✓				✓	✓		✓		
D6G43H	✓	✓						✓		
D7RTGG	✓	✓						✓		
D83WQ6	✓	✓						✓		
D8LGTJ	✓	✓						✓		
D8RUFR	✓						✓	✓		
D9NMPR	✓							✓		
DAPD4M	✓	✓						✓		
DBV6PA	✓							✓		
DBYK6V	✓							✓		
DD2FR6	✓	✓						✓		
DFQYKP	✓	✓						✓		
DHZDEV	✓							✓		
DJ6YPA		✓				✓	✓	✓		
DKJQ4K	✓	✓						✓		
DKU8TJ					✓			✓		
DL69DL	✓	✓						✓		
DMAFE6	✓	✓					✓	✓		
DNK2TT	✓							✓		
DPGB6H		✓						✓		
DQ2F72	✓	✓		✓				✓		
DQJYUK	✓	✓						✓		
DQQFKR	✓	✓			✓			✓		
DRN48L	✓			✓				✓		
DVYWGA		✓						✓		Balance
E274Z4		✓						✓		
E2G74P		✓						✓		
E2PQQY								✓		
E2WEB8		✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
E2ZGAW	✓	✓						✓		
E7GQFA	✓	✓						✓		
E8NPBV	✓							✓		
EAKBVU	✓	✓			✓			✓		
EB47UK						✓	✓	✓		
EC2D6Z	✓	✓						✓		
EEKE6U				✓				✓		Screening
EFAVXL	✓	✓						✓		
EGTQWF	✓	✓						✓		
EHMTVC								✓		
EHP9UB		✓						✓		
EJ2QCV					✓			✓		
EMNDYG	✓	✓						✓		
EQT9BB	✓							✓		
EQZTDU	✓							✓		
ER2JRP	✓	✓						✓		
ERF2QN	✓	✓			✓			✓		
ET2J7R					✓			✓		(ATR)FTIR
ET8PMG	✓	✓						✓		
EWNVJR								✓		GC-FID
EXFAEW								✓		
EZYM6P		✓						✓		Electronic Balance
F38M36	✓							✓		
F4XTCN	✓	✓						✓		
F84RWG	✓	✓						✓		
F9EBGQ	✓	✓			✓			✓		
FB8Z9Y	✓	✓				✓		✓		
FB9U3Q	✓	✓						✓		
FC27ND		✓						✓		Raman
FCCLMY					✓			✓		
FCVDQH		✓						✓		
FDCPB9	✓	✓				✓		✓		
FDVZKT	✓	✓						✓		
FF4ZQN	✓							✓		
FFPWCH	✓							✓		
FFRAVM					✓			✓		
FGYKQU	✓	✓				✓		✓		
FH3MVC	✓				✓			✓		
FJD286	✓	✓				✓		✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
FNU3TC	✓	✓				✓		✓		
FQUKF7	✓	✓						✓		
FR78Y7		✓				✓		✓		
FUCMPX	✓							✓		
FVW67P	✓	✓						✓		
FZCJ3W	✓							✓		
G2772C	✓	✓				✓		✓		
G2GPKP		✓						✓		
G3Q7QV	✓	✓			✓			✓		
G4VLGY						✓	✓	✓		Balance
G643QJ								✓		AccuTOF-DART
G6P94Q	✓	✓			✓			✓		
GBL733	✓	✓			✓			✓		
GCJVNP	✓	✓						✓		
GEAGJR		✓						✓		
GEAT6M	✓							✓		
GFUD8D		✓						✓		
GGHQPV		✓	✓			✓	✓	✓		
GKEBKE	✓							✓		
GRXLRN								✓		
GT24AL	✓						✓	✓		
GTCZGX		✓						✓		
GTQMGC	✓				✓	✓		✓		
GUDHMG	✓							✓		
GYUFL6	✓							✓		
H3YHGC		✓						✓		
H43A3L	✓	✓			✓			✓		
H4LP79	✓							✓		
HA3B3T		✓						✓		
HAYUFE	✓							✓		
HCHD97		✓						✓		
HERUMB	✓							✓		
HFKQ8X		✓						✓		
HFRWMZ	✓					✓		✓		
HJ6QBK		✓						✓		
HJMNRC	✓							✓		
HK9FDH		✓			✓			✓		
HL9GFY	✓	✓			✓			✓		
HM344B	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
HM8DJG	✓	✓				✓		✓		
HMK8UA	✓							✓		
HML2E2		✓				✓		✓		
HMYL27	✓	✓						✓		
HPKDXU	✓							✓		
HR7T4P	✓	✓						✓	✓	
HRW646	✓	✓						✓		
HTBLKG	✓	✓						✓		
HU9B3Z	✓							✓		
HV4H66	✓	✓						✓		
HW2VJ7	✓							✓		
HWX38G	✓							✓		
HYL47C	✓	✓				✓		✓		
HZ3AUZ		✓						✓		
HZNEML		✓				✓		✓		
J6E6PB	✓	✓						✓		
J6NKAQ		✓						✓		
J9HV3G					✓			✓		Raman spectroscopy
JAUJWQ					✓			✓		
JCTRZ8		✓			✓			✓		
JDZ8WR	✓							✓		
JE6XLU	✓							✓		
JFQMPW	✓				✓			✓		
JJARBX	✓							✓		
JJVBBB	✓							✓		
JJX4D4	✓	✓			✓		✓	✓		
JKXDR2					✓			✓		
JLEHCL	✓	✓						✓		
JLU7WE	✓	✓				✓		✓		
JNFZBE			✓			✓	✓	✓		Weight taken using balance [serial number] Mettler
JT8FLU	✓				✓			✓		
JTLVPC	✓	✓						✓		
JTPH8L		✓	✓			✓	✓	✓		
JVPNME	✓						✓	✓		
JW7N4W		✓	✓			✓	✓	✓		Electronic Balance
JY2RXQ								✓		
JYEYZ	✓						✓			DART-TOF
JYJ4UV	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
K744TY	✓							✓		
K7QJ8V					✓			✓		
K86QVZ	✓	✓						✓		
K8NKNU	✓						✓	✓		GC/IR
K9APGT		✓				✓		✓		
K9WP38	✓	✓				✓		✓		
KAM8TH	✓	✓						✓		
KBCHHE		✓						✓	✓	
KBQKTC		✓						✓		
KFKGJY	✓	✓						✓		
KH93ZT	✓					✓		✓		
KLTUKV	✓	✓						✓		
KMNK4C	✓	✓				✓		✓		
KNJDRE	✓							✓		
KPK9P4		✓						✓		
KPR2WT		✓						✓		
KTWWJ		✓						✓		
KU2CYV	✓							✓		
KUPHMT								✓		
KV8UT6	✓				✓			✓		
KVC8CL	✓				✓			✓		
KVCF9D	✓				✓			✓		
KXAWEZ	✓	✓			✓			✓		
L4MUUE		✓						✓		
L628MH	✓	✓						✓		
L73G3D	✓	✓						✓		solubility
LAXDJR		✓		✓	✓	✓		✓		
LBBKPL	✓						✓	✓		
LBUTT3		✓						✓		
LCCL6Y		✓				✓	✓	✓		Balance
LCWD6B								✓		GC-RT
LDPEZ2								✓		
LDU2Y3	✓	✓						✓		
LE23G8	✓	✓				✓		✓		
LFEXEF	✓	✓						✓		
LJH33E	✓							✓		
LKTAYF	✓	✓				✓		✓		
LKYQTZ	✓						✓	✓		
LLHG9Q					✓			✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
LMD4QA	✓	✓						✓		
LPE9YN	✓				✓			✓		
LPZQAB	✓							✓		solubility
LV7ET7	✓				✓			✓		
M3DNC3	✓			✓				✓		
M72W7C		✓						✓		
M7H9Q3		✓				✓		✓		
M7QZXR	✓	✓						✓		
M7ZAB6	✓					✓		✓		
M8BWXD	✓				✓		✓	✓		
M8KCLM	✓							✓		
M8T39A	✓	✓						✓		
MBELNZ	✓							✓		
MBNZAP	✓	✓		✓				✓		
MDRDTN	✓	✓						✓		
MDWVNL	✓				✓		✓	✓		
MH8N2Q	✓							✓		
MLF7TF	✓	✓						✓		
MLX8N2						✓	✓	✓		Electronic Balance
MMPAK6	✓	✓						✓		
MN8JWY		✓						✓		Balance
MQLTHG	✓	✓						✓		
MT8AKF		✓						✓		electronic balance
MU7VAM	✓	✓						✓		
MXPX7K						✓	✓	✓		Electronic Balance for weight
N2LWCH					✓			✓		
N7UF6X	✓	✓		✓				✓		H2O solubility, pH
N7ZDV8	✓							✓		
N88XE2						✓	✓	✓		Electronic Balance
N9BWRH	✓					✓		✓		
NC4GLV						✓		✓		
NDWETD		✓	✓			✓	✓	✓		
NDY2JE	✓	✓			✓			✓		
NEVL4R		✓						✓		
NFRQAM	✓					✓		✓		
NGY68E	✓							✓		
NJYGKV	✓							✓		
NLDMU4	✓	✓				✓		✓		
NNA3K8	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
NNJ7X6	✓							✓		
NNRNZU	✓							✓		
NQG3HC	✓							✓		
NQGUUF					✓			✓		
NQVJHZ	✓							✓		ATR
NRFXP	✓							✓		
NTZ3P9		✓						✓		
NVEC6D	✓	✓				✓		✓		
P3K83J	✓	✓					✓	✓		
P3TKZ8	✓							✓		
P67JQB	✓	✓						✓		
P9BNRM	✓							✓		
PAHVM4	✓	✓				✓		✓		
PC499Z		✓						✓		
PCCJH7	✓							✓		
PDACG6	✓	✓						✓		
PEWFYJ	✓	✓				✓		✓		
PKUEML	✓				✓			✓		
PKW4AW	✓	✓				✓		✓		
PLRE6K			✓			✓		✓		Electronic Balance
PLX4MX	✓	✓						✓		
PPUEE6	✓	✓						✓		
PQY3K8		✓	✓			✓	✓	✓		
PU2772	✓							✓		
PWLXB7	✓							✓		GC/NPD
PZYGW9	✓							✓		
Q4MRVW						✓	✓	✓		HPLC
Q4ZFZ6	✓	✓				✓		✓		
Q6THVD		✓						✓		DART-AccuTOF
Q923E8	✓	✓				✓				
Q9J8JY	✓	✓				✓		✓		
QA8WJQ		✓				✓		✓		
QBYVQR								✓		LC/MS/MS
QDJ8BG	✓					✓		✓		
QEHZ9U	✓					✓		✓		
QEKFU9	✓							✓		
QFZNC9		✓						✓		
QHRLWM	✓						✓	✓		
QK4RP9	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
QLQPJM	✓							✓		
QN4W8P	✓							✓		
QPXUTJ	✓						✓	✓		
QQHCZF		✓						✓		
QQZGHE	✓	✓						✓		
QTR79M	✓					✓		✓		
QWD4QM	✓							✓		
QWVMKF								✓		
QX46TT	✓	✓						✓		
QXV6BE	✓	✓						✓		
QYKYFE	✓							✓		
QYW7GW	✓							✓		
QZJTR7	✓				✓			✓		
R2B62P		✓				✓	✓	✓		
R2PVHA	✓						✓	✓		GC-Screen
R82KGB	✓	✓						✓		
R97DX6	✓	✓		✓				✓		
RAKN3P								✓		
RCDJTP	✓					✓		✓		
RDWT8J	✓							✓		
RE87VT						✓		✓		
RFGPMW								✓		weight determination
RG34RY		✓				✓		✓		
RHYJ3A		✓				✓				
RKYUNQ		✓			✓			✓		
RKZ26P	✓					✓		✓		
RLUDQQ	✓							✓		
RP2LJ9	✓	✓				✓		✓		
RQW74M	✓							✓		
RUF6NH		✓				✓	✓	✓		
RUJKAB								✓		
RUQ9YV	✓							✓		
RXUUXT		✓				✓		✓		
RY36GP	✓	✓						✓		
RZADKX	✓							✓		
T3X87B		✓				✓		✓		
T43XTL	✓							✓		
T44AB3	✓	✓				✓		✓		
T4J8J2		✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
T4XMN3	✓	✓						✓		
T74J7E				✓				✓		Screening
T7G7FY	✓							✓		
T8XFJD	✓	✓						✓		
TAWY4Z		✓						✓		
TB4KRU		✓						✓		GC/IR
TBZVAW	✓							✓		
TC3QC6	✓							✓		
TGBBUY		✓						✓		
TGW8K2		✓				✓		✓		
THM244	✓	✓						✓		
THTMCW	✓					✓		✓		
TJPF2	✓							✓		
TK9RAE	✓	✓						✓		
TL2ZKX	✓				✓			✓		
TMRQCV		✓					✓	✓		
TPEH9Y		✓						✓		
TPK9RX		✓			✓			✓		
TPPBCG	✓							✓		
TRGFNT	✓					✓		✓		weight
TVA7F7								✓		
TW9QLZ	✓							✓		
TWJCKU	✓	✓				✓		✓		
TXU3RX		✓	✓							Raman and LCMS
TZQZEH	✓	✓						✓		
TZXXDM						✓	✓	✓		Electronic Balance
U6CTYQ		✓						✓		
U7WZHL	✓	✓		✓				✓		
U82NER	✓							✓		
U972J2	✓							✓		GC/NPD
UBVRZH	✓	✓						✓		
UDUUBD		✓				✓		✓		
UG3HNB								✓		GC-FID
UGR6GK	✓							✓		
UGYCPN					✓			✓		
UHCW8L	✓						✓	✓		GC/IR
UHXVYP	✓							✓		net weight
UJ3237								✓		
UKLV7D	✓	✓				✓		✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
UKYGDE					✓			✓		
UMAP32		✓						✓		RAMAN Spectroscopy
UME3U4		✓						✓		
UNBK3H	✓							✓		
UQ7W9J	✓	✓						✓		
UQDFN9	✓	✓						✓		
UQEC2V	✓				✓			✓		
UQHRLN	✓					✓		✓		
UUGYXK	✓	✓		✓				✓		
UXEY7Y	✓							✓		
UXKWET	✓				✓			✓		
UYKMXU		✓						✓		Raman
V2ZLGG		✓			✓			✓		
V62LWT	✓	✓				✓		✓		
V6CN6K	✓							✓		
V8W7UE						✓		✓		
V8ZCBV	✓	✓			✓			✓		
V9P7P4	✓	✓				✓		✓		
VCAZXQ	✓	✓		✓				✓		
VDDRM8	✓	✓						✓		
VH3BJV	✓	✓				✓		✓		
VHW4VF	✓	✓						✓		
VJFJDE	✓	✓						✓		
VMJQZK	✓							✓		
VMN4WA		✓						✓		
VPK934	✓	✓						✓		
VPZANP	✓	✓						✓		
VQVTPN	✓	✓				✓		✓		
VRR6FB	✓							✓		
VTPC3W	✓	✓				✓		✓		
VUPNER	✓							✓		ATR
VY8GFA								✓		Electronic balance
W2RXLG	✓							✓		
W3F2X4		✓						✓		
W3XMG2		✓								LC/MS
W4FMRE	✓	✓		✓				✓		
W82787	✓							✓		
W99NR9		✓				✓		✓		
W9PY6B	✓	✓			✓			✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
W9WQ27	✓							✓		
WA4PRE	✓	✓						✓		
WCXP96	✓							✓		
WMYD6A				✓				✓		Screening
WN44V9	✓							✓		
WNNUY2								✓		
WPQBR7	✓	✓				✓		✓		
WR6W9R	✓	✓						✓		
WR7XZ6					✓			✓		
WT6UXF						✓	✓	✓		HPLC; electronic balance
WTBGQP								✓		
WU8YNK	✓	✓						✓		
WWVL6E	✓							✓		
WYHGW7						✓		✓		
WYYV2U		✓						✓		
WZCQ2N	✓							✓		
X2PLD9	✓							✓		
X39H7J	✓							✓		
X3KF3P								✓		
X4NVVF	✓							✓		
X4YMLL	✓	✓						✓		
X6EXMX					✓			✓		
X9LUDB	✓	✓						✓		
XA86QQ	✓						✓	✓		
XCMH7A	✓	✓			✓			✓		
XD3WM3		✓			✓					
XGBWGN	✓						✓	✓		
XGW22V	✓							✓		
XGY7N9		✓						✓		DART-AccuTOF
XHNWPP	✓							✓		
XJQKNG		✓						✓		
XKAT73		✓			✓			✓		
XKHHWM	✓	✓						✓		
XMGYR4		✓			✓			✓		
XMM7AB	✓							✓		
XNXBCU	✓							✓		
XP966K	✓	✓						✓		
XREF94	✓	✓			✓			✓		
XVKXND								✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
XY7HQU	✓							✓		
XZHGQC				✓				✓	✓	
XZPU24	✓	✓						✓		
Y44VFM	✓	✓						✓		
Y4A2AL					✓			✓		
Y99BJL	✓						✓	✓		
Y9MYE7	✓							✓		
Y9X2ET	✓							✓		
YA3TYE						✓	✓	✓		
YD6WKA					✓			✓		
YDPJ2J	✓	✓				✓		✓		
YDTGNV	✓				✓			✓		
YFWEUT								✓		
YGX2VU								✓		
YHPWMF	✓							✓		
YMMNVT	✓	✓						✓		
YNLM4C		✓	✓			✓	✓	✓		
YVMABE	✓				✓			✓		
YW3YRQ		✓						✓		
YWQTMT		✓			✓			✓		
YWXNM8	✓	✓				✓		✓		
Z26MFW	✓							✓		
Z3GEKM	✓	✓				✓		✓		
Z3N2Y3	✓							✓		
Z439M6	✓							✓		
Z647C4			✓			✓		✓		
Z6ZJVP	✓							✓		
Z7846J	✓	✓						✓		
Z7U4MK	✓	✓		✓				✓		
ZARR6X				✓				✓		
ZD6ZYX	✓							✓		
ZEBMFH	✓						✓	✓		AccuTOF-DART
ZFNC8M	✓	✓					✓	✓		
ZJCAZ8	✓							✓		
ZK6FQQ		✓						✓		
ZLGXLN		✓						✓		
ZLQG3C	✓							✓		
ZQKB9Z	✓							✓		
ZQX78D	✓	✓			✓	✓		✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
ZRF4P6					✓			✓		
ZRP728	✓							✓		
ZU6FJX	✓	✓						✓		
ZYT28L	✓							✓		

Response Summary

Participants	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro
702	477	361	17	22	105	125	74	692	6
Percent	68%	51%	2%	3%	15%	18%	11%	99%	1%

Additional Comments

TABLE 3

WebCode	Additional Comments
22M43D	Caffeine (not controlled) was proved in Item 2. The weight was taken for both items.
23GCCG	Item 2 contained caffeine.
23VCZR	Item 2 was found to contain caffeine.
246C2C	Caffeine was identified in Item #2.
2CB8PE	Caffeine is not a controlled substance.
2GFKAB	Caffeine was identified in Item #2.
2JND7H	#2 is Caffeine.
2MUGHP	"Item 2" contains caffeine.
2RJDHP	Item 2 is caffeine.
2UQYLB	Item 2 contained caffeine.
33NFZR	Caffeine identified in item 2.
37QEGE	No controlled substances were detected in item 2. Gas chromatography/mass spectrometry (GC/MS) data compared to known literature indicated the presence of caffeine.
3EBQCD	Item 2 contained caffeine.
3F7ERY	Item #2 contains caffeine.
3RAAHW	Caffeine identified in Item 2.
3T64YZ	Identified Caffeine in Item #2.
3VAMXB	Item 2a contained Caffeine.
3VXTQ9	Item 2 had caffeine present.
49ARN7	Item 2: Identified in the analysis by gas chromatography/mass selective detector and infrared spectroscopy was caffeine (non controlled).
4NTVfV	The laboratory typically tests for controlled substances that may contribute to a cause of death or be associated with impairment in human performance testing. The laboratory does not test for salts or diluents.
4XDWDG	Ran item 2 both direct & extracted on GCMS - item 2 confirmed as caffeine.
4Z9KEZ	Caffeine was detected/identified in Item #2.
6B7UPF	Phenobarbital quantitated at 99.6% ± 3.5% purity. Amount of pure substance = 0.18g ± 0.007g.
6GUXWA	Caffeine indicated.
6MRZ9P	Caffeine was identified in item 2.
6QXUEU	Item #[sic] contains caffeine.
6XNX6W	Item 2 was found to contain caffeine.
74U3AE	Item 2 indicated the presence of Caffeine.
77AK4R	Our current reporting of results for Item 1 would read "Unidentified". GC/MS was used however, our instrument is currently not validated for the identification of phenobarbital.
78QG2Z	Caffeine was confirmed in Item 2.
7AL866	Item 2 contained caffeine, a non-controlled substance.
7D6QDK	Caffeine identified, not a controlled substance.
7HHUFP	Why phenobarbital? Can we have some real modern case examples for the next one?
7KYFRJ	Item 2 was found to contain Caffeine.
7Q6833	Indicated caffeine in item 2.

TABLE 3

WebCode	Additional Comments
7TEYBJ	Item 2 was found to contain Caffeine.
7X6GD2	Caffeine = Item 2.
7ZPFC7	Caffeine was present in Item 2.
8649JA	Positive for Caffeine in I1-2.
87Q6DB	Caffeine was detected in Item 2 and compared to library match, however no confirmation performed.
8DWEFW	Caffeine was detected in Item 2.
8EWZ7P	Both white powders were analyzed using a FTIR instrument. Due to limited instrumentation, both white powders should be analyzed using a different instrument (GCMS) to verify the results.
8EZFLB	Item 2 contained caffeine.
8PRWMA	Item 2 was presumptively positive for caffeine based on IR & MS libraries.
8QZ6TN	Item 2 was found to contain caffeine.
94DTRX	Item two contained caffeine.
963LNH	Caffeine was detected in the sample.
9A6XTH	Item 2 indicates caffeine.
9BAVWX	Caffeine was identified in Item #2.
9RBARJ	Analysis confirmed the presence of caffeine in item 2.
9T3CNL	Caffeine was identified in Item 2.
9UUCJB	Indicates caffeine.
9VAUKW	Item 2 contained caffeine.
9VHV86	Item 2: presumptive positive for Caffeine.
9YKLPN	Our reportable results for item 1 with our existing procedure would be as "unidentified" due to our current GC/MS instrument not validated for the apparent controlled substance detected/identified as phenobarbital. Since "unidentified" is not an option to report for this test "No controlled substance detected/identified" was chosen.
A2ZQH8	Item 2 contained caffeine.
A4HN4F	Item 2 contained caffeine.
A78QDB	Item 2 was found to contain Caffeine.
A8ZLXX	Item 2 was found to contain caffeine, a non-controlled substance.
A9JD9J	Phenobarb is not something we encounter very frequently. I might have missed it had I not began with FTIR.
ABEKYM	Analyses by FTIR and GC/MS establish Item 2 contains caffeine, which is not a controlled substance.
AH3YA8	Item 2 (Lab item 1.2) was presumptively identified as caffeine based on IR and GC/MS analysis.
AHWTEP	Presently, this laboratory does not have a complete validated program for instrumental detection and identification of controlled substances.
ATWDWY	Item 2: contains caffeine.
AXNKF8	Caffeine was detected in Item 2.
AXNT44	Item #2 contains caffeine.
AZ2CDQ	Item 2 did contain caffeine, an un-controlled substance.
B8U2AB	Caffeine found in Item 2.
BBQEAY	Item 2 Caffeine.
BDCBKB	Caffeine was confirmed in second powdered substance.
BL9CR4	Identified caffeine in Item 2.

TABLE 3

WebCode	Additional Comments
C6ZG23	Item 2 contains caffeine.
CRYU8T	Identified sample contains caffeine.
D33ME8	Item 2 contained caffeine.
DBYK6V	Caffeine was detected in Item 2.
DQQFKR	Item 2 was identified as caffeine, not CDS.
DVYWGA	Caffeine (net wt. 0.14 gram) detected in Item 2.
E2G74P	Item 2 contained caffeine.
E2PQQY	Item 2 - caffeine. Item 1 -> extract MeOH -> direct for GCMS/GC, MeOH Blanks. Item 2 -> 2M extract MeOH 2C -> extract CHCl3. 2b -> water -> NH4OH -> extract CHCl3 -> direct for GCMS 2M -> MeOH blank 2C 2B CHCl3 blanks.
EAKBVU	2a caffeine.
EC2D6Z	Item 1) Phenobarbital was identified in the white powder. The total weight of the white power[sic] was 124 milligrams +/- 6 milligrams. Item 2) No controlled substances were identified. *uncertainty calculated at a minimum coverage probability at 95% (there is a 95% probability that the actual weight is within +/- 6 milligrams of the reported weight).
EXFAEW	Item 1a. The operational procedures of our laboratory requires the confirmation of the detected controlled substance with the analysis of the corresponding standard. We do not have the time to adquire[sic] it due to the short time to report the results.
F38M36	Item 2 contained the noncontrolled substance caffeine.
F9EBGQ	Caffeine indicated in Item 2.
FB8Z9Y	Identified caffeine in item 2.
FCVDQH	Caffeine was found in item 2.
FH3MVC	For item 2: 0.1 g of powder from one item = caffeine (not a scheduled substance).
FNU3TC	Item 1 - None. Item 2 - Contains caffeine.
FQUKF7	Item 1 contained the schedule IV substance phenobarbital; Item 2 contained the non-controlled substance caffeine.
FR78Y7	Caffeine detected in Item 2.
G2772C	Caffeine was present in Item 2.
G643QJ	#2 is caffeine.
G6P94Q	Caffeine was indicated in Item #2.
GKEBKE	Item 2 contained caffeine.
GRXLRN	Solubility was also done for both samples. Weight determination for sample 1 = 0.184g. Weight determination for sample 2 = 0.140g.
GT24AL	Item [sic] gave indications on GC-MS of caffeine.
GTCZGX	Item #2 was found to contain caffeine.
GTQMGC	Caffeine present in sample.
H3YHGC	Item 2 contains caffeine.
H43A3L	Item #2 was identified as caffeine.
HJ6QBK	Item 2 was found to contain CAFFEINE.
HL9GFY	Caffeine - Not a CDS was confirmed for Item #2.
HM344B	Caffeine was identified in item 2.
HM8DJG	Caffeine was detected in item 2.

TABLE 3

WebCode	Additional Comments
HW2VJ7	Caffeine indicated in #2.
HYL47C	Presence of Caffeine is indicated in Item #2.
J6NKAQ	Caffeine Identified.
J9HV3G	Item 2 was found to contain caffeine.
JCTRZ8	Caffeine was identified.
JE6XLU	Caffeine identified in item #2.
JFQMPW	Item 1: 0.1 gram of powder from one item = phenobarbital. Item 2: 0.1 gram of powder from one item = no scheduled substance found.
JLU7WE	Caffeine was detected by UV, GC/MS and FTIR.
JTLVPC	Caffeine.
JYEYZ	Caffeine indicated in Item 2.
K9APGT	Item #2 was determined to contain caffeine.
K9WP38	Item #2 was identified as Caffeine.
KBCHHE	Caffeine was identified in Item 2.
KBQKTC	Item 2 suspected to be caffeine.
KLTUKV	#2 was identified as Caffeine.
KMNK4C	Item 2 - The presence of Caffeine was indicated, but this result was not confirmed.
KV8UT6	Caffeine identified in Item 2.
L4MUUE	Item 1 was a glassine envelope holding 0.1 gram of white powder. The powder was analyzed and was found to contain phenobarbital. Item 2 was a glassine envelope holding 0.1 gram of white powder. The powder was analyzed and was found to contain caffeine.
L73G3D	Item 2 contains caffeine.
LAXDJR	Caffeine - Not a CDS.
LBUTT3	Item 2 was identified as caffeine.
M72W7C	Found to contain caffeine.
M7H9Q3	Caffeine identified in Item 2.
M7ZAB6	Caffeine identified as being present in item 2.
MMPAK6	Item 2 was found to contain caffeine, a non-controlled substance.
MT8AKF	Evidence was not labeled as "Item 1" & "Item 2" so they were notated as item "1A" & "1B" respectively.
MU7VAM	Caffeine was identified in item #2 by ATR-FTIR and GC/MSD.
N2LWCH	Item 2 = caffeine.
N9BWRH	Item #2 identified as caffeine.
NC4GLV	Caffeine identified.
NDY2JE	Caffeine identified in Item 2.
NFRQAM	Item 2 - caffeine identified.
NNRNZU	Item 2 Caffeine is indicated.
NQGUUF	Item 2 positive for caffeine.
NTZ3P9	Item 2 contained caffeine.
NVEC6D	Caffeine was detected and identified in Item #2.
P3K83J	Item #2 is positive for caffeine, a non-controlled substance.
P3TKZ8	Caffeine was identified in Item 2.

TABLE 3

WebCode	Additional Comments
PAHVM4	Item 2 determined to be caffeine.
PLX4MX	Item 2 indicated that Caffeine was present.
PPUEE6	Caffeine identified.
Q4ZFZ6	I determined item (2) to be caffeine.
Q9J8JY	Item #2 = caffine[sic].
QBYVQR	Caffeine detected in Item 2.
QFZNC9	Item 2 contains caffeine.
QHRLWM	Item 2 - Caffeine was present.
QPXUTJ	Caffeine was confirmed in Item 2.
QQHCZF	Item 2 contained caffeine, a non-controlled substance.
QWD4QM	Item 2 caffeine indicated.
QWVMKF	Caffeine was confirmed in Item 2.
QZJTR7	Caffeine identified in Item 2.
R2B62P	Caffeine was proven in item #2.
R82KGB	Item 2 contained Caffeine.
RDWT8J	Item #2 contained Caffeine.
RHYJ3A	No controlled substances were detected in Item 2. The powder was found to contain caffeine.
RKYUNQ	Caffeine was identified in item #2.
RKZ26P	Caffeine was detected in sample 2.
T43XTL	Item 2 contained caffeine.
T44AB3	Caffeine detected by UV, FTIR, and GC/MS in Item 2.
T4XMN3	Caffeine detected in Item 2.
T8XFJD	Caffeine was detected in Item 2.
THM244	The white powder in item 2a contains caffeine.
TVA7F7	2a caffeine (not confirmed) in screen.
TW9QLZ	Item #2 - Caffeine was identified.
TXU3RX	Item 2 contained caffeine.
TZXXDM	For item 2 - report lists positive for caffeine, a non-controlled substance.
UG3HNB	Item 2A: caffeine detected.
UHXVYP	Caffeine indicated by library search in Item 2.
UKLV7D	Item #2 testing indicated the presence of caffeine.
UKYGDE	Item 2 was found to contain caffeine, a non-controlled substance.
UNBK3H	Sample Item 2 contained caffeine (not controlled).
UQDFN9	Item 2 contained caffeine, not a controlled substance.
UQHRLN	Item 2 - Caffeine indicated.
V62LWT	Caffeine identified.
V6CN6K	Item 2 contained Caffeine (Not Controlled).
V9P7P4	Caffeine was detected in Item 2.
VPK934	Caffeine was detected in item 2.

TABLE 3

WebCode	Additional Comments
VTPC3W	The analysis of item 2 documented the presence of the over-the-counter drug caffeine.
W2RXLG	Caffeine detected in item 2.
W3XMG2	Caffeine identified in Item 2.
W4FMRE	Item 2 consisted of just caffeine.
W9PY6B	Item #2; Caffeine.
WPQBR7	Item 2 was found to contain Caffeine.
WR6W9R	Caffeine was identified in item 2.
WZCQ2N	Item 2 contained caffeine.
X4YMLL	Caffeine was found in item 2.
XA86QQ	Item 2 consistent with caffeine.
XCMH7A	Caffeine was the only substance identified in item #2.
XGBWGN	11-2 => Identified as Caffeine (Non-Controlled Substance).
XMGYR4	Item 2 was determined to contain caffeine.
XREF94	Item 2 - Caffeine indicated.
XVKXND	Item 1a. The operational procedure of our laboratory requires the confirmation of the detected controlled substance with the analysis of the corresponding standard. We do not have the time to acquire it due to the short time to report the results.
XZHGQC	In the Item 1, I performed a screening analysis in a GC/MS and my instrument detected positive results to Phenobarbital (Controlled Substance Schedule IV) but I couldn't compare with a standard that support this result. I don't have a Phenobarbital standard available because this substance is not a part of our routine analysis.
Y4A2AL	Item 2 = caffeine.
Y9MYE7	Item #2 contains caffeine.
YGX2VU	Caffeine was detected in Item 2.
YMMNVT	Item 2 contained Caffeine, OTC.
ZFNC8M	Item 2 was found to containe[sic] caffeine.
ZJCAZ8	Caffeine was identified in item 2.
ZLQG3C	Item 2 contained caffeine.

Appendix: Data Sheet

Collaborative Testing Services - Forensic Testing Program

Test No. 14-501: Drug Analysis

DATA MUST BE RECEIVED BY April 21, 2014 TO BE INCLUDED IN THE REPORT

Participant Code:

WebCode:

Accreditation Release Statement

CTS submits external proficiency test data directly to ASCLD/LAB and ANSI-ASQ NAB/FQS. 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 ANSI-ASQ NAB/FQS. (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 ANSI-ASQ NAB/FQS.

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 found in a rented storage unit for analysis. Please examine the samples and determine if any controlled substances are present.

Items Submitted (Sample Pack DA1):

- 1: First Powdered Substance
2: Second Powdered Substance

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

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

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 | <input type="checkbox"/> | FTIR | <input type="checkbox"/> | LC | <input type="checkbox"/> |
| Crystal Tests | <input type="checkbox"/> | GC | <input type="checkbox"/> | UV | <input type="checkbox"/> |
| TLC | <input type="checkbox"/> | GC/MS | <input type="checkbox"/> | Microscopic | <input type="checkbox"/> |

Other (specify): _____

Please return all pages of this data sheet.

Page 1 of 3

Participant Code:

WebCode:

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

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

No controlled substance
detected/identified

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

Return Instructions: Data must be received via online data entry, fax (please include a cover sheet), or mail by *April 21, 2014* to be included in the report.

QUESTIONS?

TEL: +1-571-434-1925 (8 am - 4:30 pm EST)
EMAIL: forensics@cts-interlab.com
www.ctsforensics.com

Participant Code:

ONLINE DATA ENTRY: www.cts-portal.com

FAX: +1-571-434-1937
or Toll-Free: 1-866-FAX-2CTS (329-2287)

MAIL: Collaborative Testing Services, Inc.
P.O. Box 650820
Sterling, VA 20165-0820 USA

Please return all pages of this data sheet.

RELEASE OF DATA TO ACCREDITATION BODIES

The following Accreditation Releases will apply only to:

Participant Code:

WebCode:

for Test No. **14-501: Drug Analysis**

This release page must be completed and received by **April 21, 2014** 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) _____

ANSI-ASQ NAB/FQS RELEASE

If your laboratory maintains its accreditation through ANSI-ASQ NAB/FQS, please complete the following form in its entirety to have your results forwarded.

ANSI-ASQ NAB/FQS 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*