



Drug Analysis Test No. 18-501 Summary Report

Each sample pack consisted of two questioned samples containing powder substances which participants were requested to analyze. Data were returned from 656 participants and are compiled into the following tables:

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

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

Manufacturer's Information

Each sample pack consisted of two items. Item 1 contained 200 mg of powder consisting of approximately 12% dextroamphetamine sulfate and 88% lactose. Amphetamine is a Schedule II controlled substance in the United States. Item 2 contained 120 mg of powder consisting of acetaminophen.

SAMPLE PREPARATION-

The dextroamphetamine sulfate in Item 1 was a pure powder that was combined with lactose. The two powders were mixed thoroughly to ensure homogeneity. The acetaminophen in Item 2 was a pure powder.

ITEM 1 (PREPARATION): Approximately 200 mg of the powder containing dextroamphetamine sulfate 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 envelope.

ITEM 2 (PREPARATION): Approximately 120 mg of the acetaminophen powder was weighed out and deposited into a glassine bag which was folded and secured with a label. The folded glassine bag was placed into a small zip top bag. The small zip top bag was heat sealed and then placed into a pre-labeled 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 substances were identified by predistribution laboratories, who used the following combined list of techniques: color tests, crystal tests, TLC, UV, FTIR, and GC/MS.

Summary Comments

This test was designed to allow participants to assess their proficiency in the qualitative analysis of questioned samples that may contain controlled substances. Item 1 contained a powder consisting of lactose and approximately 12% dextroamphetamine sulfate. Amphetamine is a Schedule II controlled substance in the United States. Item 2 contained a powder consisting of acetaminophen (See Manufacturer's Information for preparation details).

Of the 656 participants that reported results for Item 1, 654 (99.7%) reported amphetamine. The remaining two participants reported "No controlled substance detected/identified". For Item 2, 655 (99.8%) of 656 participants reported "No controlled substance detected/identified", acetaminophen or paracetamol. The remaining participant reported cocaine.

The most common examination methods utilized for both Items include GC/MS, color tests, and FTIR.

Drug Analysis (Item 1)

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
22YXFN	Amphetamine	34KUQZ	Amphetamine
23A7NH	AMPHETAMINE	37A7JD	Amphetamine
23MVNA	Amphetamine	38L6HT	Amphetamine
24MENB	Amphetamine	38X979	Amphetamine
26D28K	Amphetamine	3B22Z7	amphetamine
2796TL	Amphetamine	3DQTAA	Contains amphetamine
28PAFQ	Amphetamine	3EY427	Amphetamine
2A8TG3	amphetamine	3H39NM	Amphetamine
2B3JKW	Amphetamine	3K977M	amphetamine
2DQDEW	Amphetamine	3K9Y7F	Amphetamine
2DRRN7	AMPHETAMINE	3KLCAX	Amphetamine
2EPP6Y	Amphetamine	3MCLD8	Amphetamine
2FCW6F	Amphetamine	3MDA3Y	Amphetamine
2FXBTT	Amphetamine found. Schedule II	3NY64N	Amphetamine
2G29M9	amphetamine (a C-II controlled substance)	3RDZGV	amphetamine
2GD23J	Amphetamine	3T47UF	Amphetamine
2HDYKR	Amphetamine	3UB6F4	Amphetamine
2N3HT2	Amphetamine	3W662Y	Amphetamine
2NR269	Amphetamine	3Z3QMB	Amphetamine
2QUEY9	Amphetamine	42BABY	Amphetamine
2RUNBJ	Amphetamine	44UYBW	Amphetamine
2T69LZ	Amphetamine	44ZK9J	amphetamine
2U33HP	Amphetamine	46C7UD	Amphetamine
2X3A23	Amphetamine	48FJFZ	Amphetamine
2XFRV8	Amphetamine	48FX6Y	Amphetamine
2XHFE7	amphetamine	4BYY4R	Amphetamine
2YMLHD	Amphetamine	4EG8HJ	Amphetamine
32EG37	Amphetamine	4FRTRZ	amphetamine
3448BL	Amphetamine	4J6FHY	Amphetamine

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
4J89DL	Amphetamine	7CZBP7	Amphetamine
4K3QD2	Amphetamine	7E8XX4	amphetamine
4MQQNW	Amphetamine	7EXZBT	amphetamine
4RAQXB	Amphetamine	7FMGGU	Amphetamine
4RLLFV	Amphetamine	7HPJZ4	Amphetamine
4WXKKA	amphetamine	7PTHEZ	Amphetamine
64JLVL	Amphetamine	7U2UHT	AMPHETAMINE
64WBZJ	Amphetamine	7U3EJA	Amphetamine
64YVYN	Amphetamine	7VG7A7	Amphetamine
67J2TB	Amphetamine	7WDCYC	Amphetamine - Sched II
6BC7NZ	Amphetamine	7WMZYX	Amphetamine
6BZFPG	AMPHETAMINE	82C42Z	amphetamine
6FBDBJ	Amphetamine	8AWGLY	amphetamine
6JQP8Y	Contains Amphetamine	8B3H9D	Amphetamine
6M48AV	amphetamine	8BQ9KR	Amphetamine
6MAWFY	Amphetamine	8CKW3M	Amphetamine
6PZ297	Amphetamine	8CLKE7	amphetamine
6TFNQH	Amphetamine	8EDLUV	Amphetamine
6WYKB3	Amphetamine	8EG873	Amphetamine
6X7WZQ	amphetamine	8F29WH	Amphetamine
6X8RN3	amphetamine	8FMN7T	Amphetamine
6Y3CLN	amphetamine	8FVMZV	Amphetamine
722MPW	amphetamine - salt form consistent with sulfate using FTIR and microscopy	8GJ98Y	amphetamine
73CFPP	Amphetamine	8L3N8X	Amphetamine
7464UJ	Amphetamine	8L6DCV	Amphetamine
74AALF	Amphetamine	8L9VTR	Amphetamine
76QGUH	Amphetamine	8LQX9F	Amphetamine
78MZKV	Amphetamine	8M69GK	amphetamine
79PLJW	Amphetamine	8U3D34	Amphetamine
		8VGCGR	Amphetamine

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
92A22Z	amphetamine	9XZPEZ	Amphetamine
92UECE	Amphetamine (salt form not determined).	9YNWCX	Amphetamine
934PKW	Amphetamine	A4DQQA	Amphetamine
94L44L	Amphetamine	A4NR4H	Amphetamine (C-II) was identified in Item 1.
96P7KB	AMPHETAMINE	A4V4ME	Amphetamine
99AL4W	Amphetamine	A6BHWA	Amphetamine
99BQQE	amphetamine	A8KH43	Amphetamine
99BXNZ	Item 1 contains amphetamine.	ABHQJ7	Amphetamine
9A6JLX	amphetamine	ABXR8M	Amphetamine
9BMY27	Amphetamine	AFQ8WZ	Contains Amphetamine
9BZMAK	Amphetamine	AGBWBE	Amphetamine sulfate
9CX4R	AMPHETAMINE	AHYM47	Amphetamine
9J3M49	Amphetamine	AKMDGR	No controlled substance detected/identified
9K66QC	Amphetamine	AMQ4RD	Amphetamine
9KEBGT	amphetamine	ANQTZL	Amphetamine
9L98R9	Amphetamine	AP3HBL	Amphetamine
9MFJJH	Amphetamine	APN4VN	amphetamine
9PL48H	amphetamine	ATEJZX	Amphetamine, Schedule II
9QRUC8	Amphetamine	AUDNTD	Amphetamine (CII)
9QUJG4	Amphetamine	AVLU28	Amphetamine
9RCZZH	Amphetamine	AWXKCW	Amphetamine
9RU3TC	Amphetamine	AXP7JN	Amphetamine
9TZQTA	Amphetamine	B2BKAN	Amphetamine
9UVQXV	Amphetamine found C-II	B2E7VW	Amphetamine
9VZCR	Amphetamine	B2P2B9	Amphetamine
9WUBEZ	Amphetamine	B33JNM	Amphetamine II
9X4BAG	Amphetamine	B4CMYP	Amphetamine
9XCBMV	Amphetamine	B4RZ9U	Amphetamine
9XQLGU	Amphetamine	B7H2DH	Amphetamine
9XRECG	Amphetamine	B7VT4E	Amphetamine

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
BBZBUV	amphetamine	D9V4FM	Amphetamine
BCM72V	Amphetamine	DBDGCH	Amphetamine
BDZ3MM	Amphetamine	DDFDX7	amphetamine
BL9JAM	Amphetamine	DDVY88	Amphetamine
BLX3A9	Amphetamine	DDWKUM	Amphetamine
BWAPYZ	Amphetamine	DE43QX	AMPHETAMINE
BXAJ87	Amphetamine	DFYRQK	Amphetamine (Identified)
BXRKXE	amphetamine	DFZT4M	Amphetamine
C3CKGT	Amphetamine	DKPJYW	Amphetamine
C3J848	Amphetamine	DKQC2B	amphetamine
CAZPHF	Amphetamine	DMXPKX	Amphetamine
CBGU77	Amphetamine	DPCLG9	Amphetamine
CD63WU	Amphetamine	DPRX3K	amphetamine
CDDL4	Amphetamine	DQH4F4	Amphetamine (II) identified
CDLARQ	Amphetamine	DQW6TK	Amphetamine
CDUHKH	Amphetamine	DR94K3	Amphetamine
CEVAYM	Amphetamine	DRY86P	Amphetamine
CFD9DU	Amphetamine	DXCQWX	Amphetamine
CFHQDD	Amphetamine	DYDV2C	Amphetamine
CKCPPN	Amphetamine	DZQHFK	Amphetamine
CLB6KE	Amphetamine II	E276MR	amphetamine
CM7JBD	Amphetamine	E38VBM	Amphetamine
CMG4J9	Amphetamine	E4GVE9	Amphetamine (salt form not determined)
CNYLR2	Amphetamine	E6AGX6	Amphetamine
CQ9E28	Amphetamine	E9A2QP	Amphetamine
D48WWY	Amphetamine	EA6RUJ	Amphetamine
D6D2B3	Amphetamine	EBUZXT	AMPHETAMINE
D78C2G	Amphetamine	ECRR3T	Amphetamine
D9G9X7	Amphetamine	EDDX9C	Amphetamine
D9JGQL	Amphetamine	EE8NEQ	Amphetamine

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
EEKXVZ	Amphetamine	FW3R47	Amphetamine
EF3KMK	Amphetamine	FWHBN4	Amphetamine
EFQHJZ	Amphetamine	FXTG7T	amphetamine
EFVU7V	Amphetamine	FZH6ZM	Amphetamine
EM9ECU	Amphetamine	FZHFLH	AMPHETAMINE
EMDBTE	Amphetamine (salt form not determined)	FZXNKK	Amphetamine
EMYFCJ	Amphetamine	G3V6YL	Amphetamine
EPMRBN	Amphetamine	G3XTHK	Amphetamine
ERN2WQ	amphetamine	G4VH3L	Amphetamine
ET2J8J	Amphetamine	G4XAX9	Amphetamine
EU39VE	amphetamine	G7LLVT	amphetamine
EW32DK	Amphetamine	GAK373	Amphetamine
EZ4KE6	Amphetamine	GC43ZN	Amphetamine
EZDC6F	Amphetamine	GCT8PH	Amphetamine
F3BZYH	Amphetamine	GDNJX4	Amphetamine (salt form undetermined)
F4W7GR	Amphetamine	GDZE3J	Amphetamine
F9YR24	Amphetamine	GEANNN	Amphetamine
FCY3VJ	Amphetamine	GGJHYG	amphetamine
FFR3YT	Amphetamine	GLHVM7	Amphetamine
FGR9AL	Amphetamine	GM7LFX	Amphetamine
FH22HB	Amphetamine	GP2262	Amphetamine
FJ86QD	Amphetamine	GPPMEQ	Amphetamine, Schedule II
FJU8HT	Amphetamine	GQKFGJ	Amphetamine
FKGCT7	Amphetamine	GRP9VP	amphetamine
FN4J7T	Amphetamine	GTEXKB	Amphetamine
FNZWTL	Amphetamine	GUFJP9	Amphetamine
FPVU7G	AMPHETAMINE	GW8H9L	Amphetamine
FPX8PN	Amphetamine	GX8WWL	Amphetamine
FQCF64	Amphetamine; Lactose (a non controlled substance) was also detected	GYFKBK	Amphetamine
		H2Q8R4	Amphetamine

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
H64HKT	Amphetamine	JK99UC	Amphetamine found
H7FQPT	Amphetamine	JKPMYZ	Amphetamine
H9EWWZ	Amphetamine	JNWG2W	Amphetamine
HANK6Q	Amphetamine	JPP6LD	Amphetamine
HDHPEW	Amphetamine	JQH29L	amphetamine
HHCWHQ	Amphetamine	JR7NCA	d-amphetamine
HHQDMR	Amphetamine	JRQ36T	Amphetamine
HKYZCC	Amphetamine	JT6WFM	Amphetamine
HM4YTH	Amphetamine Schedule II	JT962T	Amphetamine
HMEJ6U	Amphetamine	JUZRA7	amphetamine
HPEWBA	Amphetamine	JY6MU7	Amphetamine
HQ2PT3	Amphetamine	JYERVH	Amphetamine
HWQJT4	Amphetamine	JZ27UL	Amphetamine, Schedule II CDS
HX6KVB	Amphetamine	JZ3JCT	Amphetamine
HY4L4M	Amphetamine	JZB6JB	Amphetamine
HYWGB4	Amphetamine	JZNZMP	Amphetamine
HZ9EHU	Amphetamine	K39CVJ	amphetamine
J7BUV9	Amphetamine	K3P7WU	Amphetamine
J7JE3Q	amphetamine	K8KJHC	Amphetamine
J7VJUV	amphetamine	K9JAT7	amphetamine
J7XYDM	Amphetamine	KA8N7V	Amphetamine
J94FT7	Amphetamine	KCWZ2U	Amphetamine
J9APV9	amphetamine	KLK28W	Amphetamine
JD8K8H	Amphetamine	KLULPY	Amphetamine
JDB8KQ	AMPHETAMINE	KMBQ8X	AMPHETAMINE
JETX93	amphetamine	KMUD4U	Amphetamine
JF2EYL	amphetamine	KN9HEJ	Amphetamine
JH9RME	Amphetamine, Schedule II	KP37VT	Amphetamine
JHRHRT	Amphetamine	KQCWNP	Amphetamine
JK2CYE	Amphetamine	KUL6NF	Amphetamine

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
KV4X9C	Amphetamine (salt form not determined)	MBZ8DE	Amphetamine
KVRNBP	Amphetamine	MCLKMY	Amphetamine
KW8XC4	Amphetamine	MCMZTP	Amphetamine
KXTBP9	Amphetamine	MDCPYJ	Amphetamine
KZKJG4	Amphetamine (CII)	MEBQ7B	Amphetamine
L29MXF	Amphetamine	MGFEML	Amphetamine
L43DG2	Amphetamine	MJPGFC	amphetamine
L696NC	Amphetamine	MKYYMZ	Amphetamine
L6EZ83	amphetamine	MLDHAI	Amphetamine
L6WT2L	Amphetamine	MLE6CQ	amphetamine
L7MA2L	amphetamine	MN4HRN	Amphetamine
L97RW7	Amphetamine, CII	MNMEAF	Amphetamine
LCQMXD	Amphetamine	MNX6TD	AMPHETAMINE.
LD6YLA	AMPHETAMINE	MPQZAU	Amphetamine / Schedule II
LDTRPE	Amphetamine	MPTR6G	Amphetamine
LE4LEL	amphetamine	MQ68WW	No controlled substance detected/identified; Chromatogram don't meets procedure criteria, spectrum and standard time retention meets identification criteria.
LFVLF4	Amphetamine	MQCQ3U	amphetamine (indicate sulfate salt - not reported)
LJBV7A	amphetamine	MQRAMQ	Amphetamine
LJTEYZ	Amphetamine	MQVH7C	Amphetamine
LMQARV	Amphetamine	MRLX42	containing amphetamine
LQFYLE	Amphetamine	MUCWL7	Amphetamine
LTGW6U	Amphetamine	MUMHU2	Amphetamine
LUGVFF	Amphetamine	MXRQZH	amphetamine
LVQYY7	Amphetamine (C-II)	MYC74D	Amphetamine
LWDPRX	Amphetamine	N2XACB	Amphetamine
M3G7M4	Amphetamine	N3CZTM	Amphetamine
M7TPHK	AMPHETAMINE	N6KAM6	amphetamine (salt form not determined)
M7Z8MH	Amphetamine	N6MQCP	containing amphetamine
M8XHJK	Amphetamine		
MA8KNH	Amphetamine (salt form not determined)		

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
N74UCB	Amphetamine	P7X74V	Amphetamine
N7EZ46	Amphetamine Schedule II	P9DB8D	AMPHETAMINE
N7HDXT	Amphetamine	PA2TR3	Amphetamine
N8C6TL	Contains Amphetamine	PA7M2X	Amphetamine
N8PZUK	Amphetamine	PBJNYD	amphetamine
NDGHJC	Amphetamine	PDFJZA	Amphetamine
NDL774	Amphetamine	PH3FFJ	Amphetamine
NGV43J	AMPHETAMINE	PHK2WV	Amphetamine
NH8GK7	Amphetamine	PJJERW	Amphetamine
NHANVT	Amphetamine / Schedule II	PKHEBU	Amphetamine
NJG46K	amphetamine	PNPM4D	Amphetamine
NJR3P4	Amphetamine	PNRAMC	Amphetamine
NLQM9T	Amphetamine - Schedule II	PP4PT4	Amphetamine
NLUVU4	Amphetamine	PPMYXF	Amphetamine
NNDCKT	Amphetamine	PRRBBT	Amphetamine
NNVHAE	Amphetamine	PTMQMQ	Amphetamine
NPZAKE	Amphetamine (salt form not determined)	PUJ3PK	Amphetamine
NRZJD3	Amphetamine II CDS	PUQ377	amphetamine
NU78TT	amphetamine	PVH39J	Amphetamine
NV8XC8	Amphetamine	PWEFVB	amphetamine
NVL9BM	Amphetamine	PXHJZT	Amphetamine
NVR33E	Amphetamine	PZ33PC	Amphetamine
NVZU93	Amphetamine	Q4N9F7	Amphetamine
NX8AHU	Amphetamine (Sch. II)	Q6ADCH	Amphetamine
NXNBGP	Amphetamine	Q6Z9CZ	Amphetamine
NYF86J	Amphetamine sulfate	Q7LPZ9	AMPHETAMINE
NYUXUU	Amphetamine detected	QBKAGR	Amphetamine
NZM4DN	Amphetamine	QCEZKK	amphetamine
P6EDXR	Amphetamine	QERN4P	Amphetamine
P789FU	Amphetamine	QFRGJB	Amphetamine

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
QGPRED	Amphetamine	RVZWYC	Amphetamine
QPFVGR	Amphetamine	RZA4KA	Determined to contain amphetamine
QQDEUA	Amphetamine	RZCQ49	Amphetamine
QQJ8PH	Amphetamine	T2L633	Amphetamine
QQWXET	Amphetamine	T3BD7C	Amphetamine
QVN6W2	Amphetamine	T3YXCP	Amphetamine
QZ4HTH	amphetamine	T4HPF9	Amphetamine
QZMJJQ	Amphetamine - Schedule II	T4Q9TA	Amphetamine
R2U2F2	Amphetamine	T6EBYQ	Amphetamine
R2VQP6	Amphetamine	T72ZBR	amphetamine
R3G9CC	amphetamine	T8RNBT	Amphetamine
R7N3DA	Amphetamine	T92LUC	Amphetamine
RAMDAA	Amphetamine	T9KMGE	Amphetamine
REMBAA	Amphetamine	TA26XJ	Amphetamine
REVHLN	Amphetamine (CII)	TALVTP	Amphetamine Sulfate - Schedule II
REWBHB	amphetamine	TBU7M9	Amphetamine (salt form not determined)
RFFGCD	Amphetamine	TDB7CG	Amphetamine
RG6PMA	Amphetamine	TDHHKT	Amphetamine
RHZFGV	Amphetamine	TEEGK8	Amphetamine
RJQFQZ	Amphetamine	TFBDAM	Amphetamine
RLL4A9	amphetamine	TFNYQB	Amphetamine
RMAZMB	Amphetamine	TGHQQN	Amphetamine - Schedule II. Net weight of material - 0.18 (\pm 0.02) gram.
RMNLWC	Amphetamine	THBBCG	Amphetamine
RMTDAT	Amphetamine	TJUEJZ	amphetamine
RQ48FJ	Amphetamine	TKKLY	Amphetamine
RR87AY	Amphetamine	TPCT38	Amphetamine, Schedule 2
RRGVZJ	Amphetamine	TTB7NC	Amphetamine
RRXWXE	Amphetamine	TVGRDX	Amphetamine
RTKMH7	Amphetamine	TYYGQ3	Amphetamine
RV22VE	Amphetamine, salt form not determined		

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
U43TVD	Amphetamine	VC28KQ	Amphetamine
U4HBG7	Amphetamine	VFGKG8	Amphetamine
U4TB6Z	Amphetamine	VKFZ32	amphetamine
U7HHMC	amphetamine	VLD6YN	Amphetamine
U99LFJ	amphetamine	VNHMXR	Amphetamine
U9PP4J	Amphetamine	VNRTZU	Amphetamine
UACNX8	Contains Amphetamine	VQDBHZ	Amphetamine
UB9RWA	Amphetamine	VUGEX9	Amphetamine
UDDEKM	Amphetamine	VW87NE	Amphetamine
UDX93B	Amphetamine	VY7J7X	Amphetamine
UF2MAW	Amphetamine	VYYG3T	amphetamine
UF77N7	Amphetamine	W39AE4	Amphetamine
UHTEQ9	Amphetamine	W4HDUM	amphetamine
UMHXNX	Amphetamine	W4K3YJ	Amphetamine
UMNMBN	Amphetamine - Schedule II	W67BRM	Amphetamine
UQ2M8F	AMPHETAMINE	W7H3WB	AMPHETAMINE
URFHRC	Positive for Amphetamine (CSA Schedule II), weight = 0.19g	WBJW8Y	Amphetamine
URW2PD	Amphetamine	WBNWH6	Amphetamine
UVVDMY	Amphetamine	WBYD3R	Amphetamine
UWQRKB	Amphetamine	WEVUM9	Amphetamine
UX2G23	amphetamine	WJCXEG	Amphetamine
UXZZ3N	Amphetamine	WL27KC	Amphetamine calculated as sulfate.
V48Z47	Amphetamine	WRVUQJ	Amphetamine
V7VCZQ	amphetamine	WRZ8N7	Amphetamine
V7VHAX	Amphetamine	WUV3VT	Amphetamine
V86DUC	Amphetamine, salt form not determined.	WVCG33	Amphetamine
V894VT	Amphetamine	WX3DV4	Amphetamine
VAA3Y7	Amphetamine, a schedule II controlled non-narcotic substance	WXHXHL	Amphetamine
VAN9YB	Amphetamine was confirmed	WXRDKF	Amphetamine
		X438FR	Amphetamine

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
X6EWN2	Amphetamine	Y7D8QA	AMPHETAMINE
X73N4C	Amphetamine	Y7MH2T	Amphetamine
X8729L	Amphetamine	Y9T3PT	amphetamine
X9VB7F	AMPHETAMINE	YBXJVC	Amphetamine
XAU9ZA	amphetamine	YBZ6RR	Amphetamine
XCCJLT	Amphetamine	YFJ6GX	Amphetamine
XCJJTR	Amphetamine	YH39TT	Amphetamine
XDJV8B	Amphetamine	YHHM2T	Amphetamine
XDKXR9	Amphetamine	YLUHUB	Amphetamine
XEJ442	Amphetamine	YN3V9Q	Amphetamine
XHFNZ7	Amphetamine	YTAMZB	Amphetamine
XK2X2D	Amphetamine sulphate (8%) and lactose	YU2X66	amphetamine
XK6Y66	Amphetamine	YVDPZ8	Amphetamine
XKYBHE	Amphetamine	YXJAN8	Amphetamine
XLDVAN	Amphetamine sulphate	YYGKJA	Amphetamine
XLXYXA	Amphetamine (salt form not determined)	YYXJYT	Amphetamine, CII.
XNMKX8	Amphetamine	YZK9V2	Amphetamine
XQ6WLB	Amphetamine	YZX7JH	Amphetamine (C-II) was identified in Exhibit 1. Scheduling information reported is based on US Code of Federal Regulations Title 21 Section 1308.
XR8V3J	Amphetamine	Z86QXT	Amphetamine
XRHGG7	amphetamine	Z9JLVY	Amphetamine
XRK7K4	Amphetamine	ZFHPLD	Amphetamine
XRPWVD	Amphetamine	ZFKC6C	Amphetamine - CDS II
XRZKUY	Amphetamine	ZHBRYY	amphetamine
XTFNKJ	Amphetamine / Schedule II	ZK3Q9Q	Amphetamine
XTZYJX	Amphetamine	ZLMBPA	Amphetamine
XXVTED	Amphetamine	ZLTAUN	Amphetamine
XY6MBD	Contains Amphetamine	ZRGRER	Amphetamine (C-II)
Y2BMTP	Amphetamine	ZTTE4T	Amphetamine
Y33JJ6	Amphetamine		
Y4QGNJ	Amphetamine		

TABLE 1a - Item 1 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
ZU6H8J	Amphetamine		
ZULVXW	Amphetamine		
ZURM36	Amphetamine		
ZUYKYN	Amphetamine		
ZUYRXA	Amphetamine		
ZW4B4H	AMPHETAMINE		

<i>Response Summary - Item 1</i>	
Participants: 656	
Amphetamine:	654
No controlled substances:	2

Examination Methods (Item 1)

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
22YXFN	✓				✓			✓		
23A7NH								✓		
23MVNA	✓	✓						✓		
24MENB	✓							✓		
26D28K	✓	✓						✓		
2796TL	✓	✓						✓		
28PAFQ		✓				✓		✓		
2A8TG3	✓	✓				✓		✓		
2B3JKW	✓							✓		
2DQDEW	✓				✓			✓		
2DRRN7		✓						✓		
2EPP6Y	✓				✓			✓		
2FCW6F	✓	✓						✓		
2FXBTT	✓	✓				✓		✓		
2G29M9								✓		derivatization for GC/MS
2GD23J	✓	✓					✓	✓		
2HDYKR		✓	✓			✓	✓	✓		
2N3HT2	✓							✓		Tru Narc (Raman)
2NR269	✓							✓		
2QUEY9	✓			✓				✓		
2RUNBJ	✓	✓					✓	✓		
2T69LZ	✓							✓		
2U33HP		✓				✓		✓		
2X3A23	✓	✓						✓		
2XFRV8	✓							✓		
2XHFE7		✓						✓		GC/MS with chemical derivatization
2YMLHD	✓							✓		
32EG37	✓	✓						✓		
3448BL		✓			✓			✓		
34KUQZ		✓				✓		✓		
37A7JD	✓	✓				✓		✓		
38L6HT	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
38X979	✓							✓		
3B22Z7								✓		
3DQTAA	✓					✓		✓		
3EY427	✓						✓	✓		DART-TOF
3H39NM	✓	✓			✓			✓		
3K977M	✓							✓		
3K9Y7F	✓					✓		✓		
3KLCAX	✓							✓		
3MCLD8	✓							✓		
3MDA3Y					✓			✓		
3NY64N	✓							✓		
3RDZGV	✓							✓		
3T47UF		✓				✓	✓	✓		Electronic balance
3UB6F4	✓							✓		
3W662Y	✓					✓		✓		FTIR/ATR
3Z3QMB	✓							✓		
42BABY	✓				✓			✓		
44UYBW	✓							✓		
44ZK9J	✓					✓		✓		
46C7UD	✓	✓						✓		
48FJFZ	✓							✓		
48FX6Y	✓	✓						✓		
4BYY4R	✓							✓		
4EG8HJ	✓							✓		
4FRTRZ	✓							✓		
4J6FHY		✓						✓		Nik A pouch
4J89DL								✓		weight determination
4K3QD2	✓							✓		
4MQQNW		✓			✓			✓		
4RAQXB	✓							✓		Handheld Raman (TruNarc)
4RLLFV	✓	✓					✓	✓		
4WXKKA	✓	✓						✓		
64JLVL	✓	✓						✓		GC/IR
64WBZJ	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
64YVYN	✓	✓						✓		LC/MS
67J2TB	✓	✓				✓		✓		
6BC7NZ		✓						✓		
6BZFPG			✓			✓	✓	✓		ELECTRONIC BALANCE
6FBDBJ	✓							✓		
6JQP8Y	✓	✓				✓		✓		
6M48AV	✓							✓		
6MAWFY	✓	✓						✓		
6PZ297	✓	✓			✓			✓		Extraction: NaOH/Hexanes
6TFNQH	✓							✓		
6WYKB3	✓	✓						✓		
6X7WZQ	✓							✓		
6X8RN3		✓			✓			✓		
6Y3CLN		✓				✓	✓	✓		electronic balance
722MPW		✓							✓	LC/MS
73CFPP	✓	✓						✓		
7464UJ	✓							✓		
74AALF	✓	✓					✓	✓		
76QGUH	✓						✓	✓		
78MZKV	✓							✓		
79PLJW	✓					✓		✓		
7CZBP7	✓	✓				✓		✓		
7E8XX4								✓		LC-MS/MS
7EXZBT	✓					✓		✓		
7FMGGU		✓			✓			✓		
7HPJZ4	✓	✓			✓			✓		
7PTHEZ	✓	✓		✓				✓		
7U2UHT	✓							✓		
7U3EJA	✓					✓		✓		
7VG7A7	✓					✓		✓		
7WDCYC	✓	✓						✓		
7WMZYX	✓							✓		
82C42Z								✓		
8AWGLY	✓	✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
8B3H9D		✓						✓		
8BQ9KR	✓	✓						✓		
8CKW3M					✓			✓		
8CLKE7	✓							✓		
8EDLUV								✓		
8EG873	✓						✓	✓		
8F29WH		✓	✓		✓			✓		LC-MS
8FMN7T	✓							✓		
8FVMZV	✓							✓		
8GJ98Y	✓							✓		
8L3N8X		✓			✓			✓		
8L6DCV	✓	✓			✓			✓		
8L9VTR	✓							✓		
8LQX9F	✓					✓		✓		
8M69GK	✓			✓			✓	✓		
8U3D34		✓						✓		
8VGCGR		✓				✓		✓		
92A22Z					✓			✓		
92UECE								✓		
934PKW	✓				✓			✓		
94L44L	✓				✓			✓		
96P7KB								✓		
99AL4W	✓	✓			✓			✓		
99BQQE	✓							✓		
99BXNZ	✓							✓		
9A6JLX	✓							✓		GC/FID
9BMY27	✓							✓		
9BZMAK	✓							✓		
9CXY4R						✓		✓		ELECTRONIC BALANCE (LAB X)
9J3M49								✓		GC/MS HFBA derivative
9K66QC								✓		
9KEBGT						✓		✓		balance
9L98R9								✓		retention time
9MFJJH	✓	✓						✓		GCIR

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
9PL48H	✓							✓		gcir
9QRUC8	✓							✓		
9QUJG4	✓	✓						✓		
9RCZZH		✓						✓		LC/MS
9RU3TC								✓		
9TZQTA	✓	✓				✓		✓		
9UVQXV	✓							✓		
9VWZCR	✓							✓		
9WUBEZ	✓							✓		
9X4BAG	✓	✓			✓		✓	✓		
9XCBMV	✓							✓		
9XQLGU		✓						✓		Raman
9XRECG								✓		LC/UV/MS and weight determination
9XZPEZ	✓	✓						✓		
9YNWCX	✓							✓		
A4DQQA								✓		
A4NR4H								✓		LC/MS
A4V4ME	✓	✓						✓		
A6BHWA	✓					✓		✓		
A8KH43	✓	✓			✓			✓		extraction
ABHQJ7								✓		
ABXR8M	✓							✓		
AFQ8WZ	✓	✓				✓		✓		
AGBWBE	✓	✓					✓	✓		precipitation
AHYM47	✓	✓				✓		✓		
AKMDGR	✓	✓						✓		
AMQ4RD					✓			✓		
ANQTZL		✓						✓		
AP3HBL	✓	✓						✓		
APN4VN	✓	✓						✓		
ATEJZX	✓				✓			✓		
AUDNTD	✓							✓		
AVLU28	✓	✓				✓		✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
AWXKCW	✓	✓						✓		
AXP7JN	✓				✓			✓		
B2BKAN	✓							✓		
B2E7VW	✓							✓		
B2P2B9			✓				✓	✓		Weight obtained
B33JNM	✓	✓				✓		✓		
B4CMYP	✓	✓			✓			✓		
B4RZ9U		✓						✓		
B7H2DH	✓				✓			✓		
B7VT4E	✓							✓		
BBZBUV	✓	✓						✓		
BCM72V	✓	✓						✓		
BDZ3MM	✓							✓		
BL9JAM	✓	✓						✓		
BLX3A9								✓		
BWAPYZ	✓							✓		
BXAJ87	✓	✓				✓		✓		
BXRKXE								✓		GC/IR
C3CKGT	✓							✓		
C3J848		✓				✓	✓	✓		Electronic Balance
CAZPHF	✓							✓		
CBGU77	✓	✓						✓		Retention Time Confirmation
CD63WU	✓							✓		
CDDL4	✓	✓						✓		
CDLARQ						✓		✓		Balance
CDUHKH					✓			✓		
CEVAYM								✓		LC/MS/MS
CFD9DU	✓							✓		
CFHQDD	✓							✓		Weight determination
CKCPPN	✓	✓						✓		
CLB6KE	✓				✓			✓		
CM7JBD	✓	✓						✓		gc-ir
CMG4J9	✓				✓			✓		
CNYLR2	✓	✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
CQ9E28			✓			✓	✓	✓		
D48WWY	✓					✓		✓		
D6D2B3	✓							✓		
D78C2G	✓							✓		
D9G9X7	✓							✓		
D9JGQL	✓				✓			✓		
D9V4FM	✓	✓						✓		
DBDGCH	✓							✓		
DDFDX7						✓	✓	✓		
DDVY88		✓	✓			✓		✓		
DDWKUM	✓							✓		
DE43QX	✓							✓		
DFYRQK	✓				✓			✓		
DFZT4M	✓							✓		
DKPJYW	✓							✓		
DKQC2B	✓							✓		
DMXPKX					✓			✓		
DPCLG9			✓			✓		✓		Balance
DPRX3K	✓							✓		
DQH4F4		✓						✓	✓	
DQW6TK	✓				✓			✓		
DR94K3		✓			✓					
DRY86P	✓				✓			✓		
DXCQWX	✓							✓		
DYDV2C	✓	✓			✓			✓		
DZQHFK	✓	✓						✓		
E276MR	✓							✓		
E38VBM	✓							✓		
E4GVE9		✓			✓			✓		1H-NMR
E6AGX6	✓					✓		✓		
E9A2QP	✓	✓						✓		
EA6RUJ					✓			✓		
EBUZXT								✓		
ECRR3T					✓					GC/IRD

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
EDDX9C		✓			✓			✓		
EE8NEQ	✓	✓						✓		
EEKXVZ		✓						✓		
EF3KMK								✓		DART-Agilent TOF Mass Spectrometry and Derivatization for Gas Chromatography/Mass Spectrometry
EFQHJZ	✓							✓		
EFVU7V	✓	✓						✓		
EM9ECU	✓	✓			✓			✓		
EMDBTE	✓							✓		Raman
EMYFCJ	✓	✓			✓			✓		
EPMRBN	✓				✓			✓		
ERN2WQ		✓		✓				✓	✓	
ET2J8J					✓			✓		
EU39VE	✓							✓		
EW32DK	✓							✓		
EZ4KE6	✓	✓						✓		
EZDC6F	✓				✓			✓		
F3BZYH	✓							✓		
F4W7GR	✓	✓						✓		
F9YR24			✓			✓		✓		Electronic Balance
FCY3VJ						✓		✓		Electronic balance
FFR3YT					✓					GC/IRD
FGR9AL	✓				✓			✓		
FH22HB	✓							✓		
FJ86QD					✓			✓		
FJU8HT	✓	✓						✓		
FKGCT7	✓							✓		
FN4J7T	✓				✓			✓		
FNZWTL	✓							✓		
FPVU7G								✓		
FPX8PN	✓	✓			✓			✓		
FQCF64		✓				✓		✓		
FW3R47	✓	✓				✓	✓	✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
FWHBN4	✓							✓		
FXTG7T								✓		
FZH6ZM	✓	✓				✓		✓		
FZHFLH						✓		✓		ELECTRONIC BALANCE
FZXNKK	✓							✓		
G3V6YL	✓	✓						✓		
G3XTHK	✓							✓		
G4VH3L	✓							✓		
G4XAX9	✓	✓						✓		GC/IR
G7LLVT	✓	✓						✓		
GAK373		✓				✓		✓		
GC43ZN								✓		
GCT8PH		✓				✓	✓	✓		
GDNJX4	✓	✓		✓				✓		Retention time
GDZE3J	✓				✓		✓	✓		
GEANNN	✓							✓		
GGJHYG		✓				✓		✓		electronic balance/mechanical scale
GLHVM7	✓							✓		
GM7LFX	✓	✓				✓		✓		
GP2262	✓				✓			✓		GC - Amphetamine Std. retention time comparison
GPPMEQ	✓				✓			✓		
GQKFGJ	✓	✓						✓		
GRP9VP	✓							✓		
GTEXKB	✓							✓		
GUFJP9	✓							✓		
GW8H9L	✓							✓		
GX8WWL	✓				✓			✓		
GYFKBK	✓	✓						✓		
H2Q8R4			✓			✓		✓		Balance
H64HKT								✓		
H7FQPT	✓	✓						✓		
H9EWWZ								✓		
HANK6Q	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
HDHPEW	✓							✓		
HHCWHQ	✓	✓						✓		
HHQDMR	✓	✓						✓		
HKYZCC	✓				✓			✓		
HM4YTH			✓			✓	✓	✓		Electronic Balance
HMEJ6U	✓							✓		
HPEWBA	✓	✓						✓		
HQ2PT3	✓	✓					✓	✓		
HWQJT4		✓			✓			✓		
HX6KVB	✓							✓		GC/IR
HY4L4M	✓	✓						✓		
HYWGB4	✓	✓						✓		
HZ9EHU	✓							✓		
J7BUV9	✓							✓		
J7JE3Q	✓							✓		
J7VJUV	✓	✓						✓		
J7XYDM	✓	✓						✓		
J94FT7	✓	✓					✓	✓		
J9APV9	✓							✓		
JD8K8H	✓							✓		
JDB8KQ					✓			✓		
JETX93		✓				✓	✓	✓		electronic balance; HPLC
JF2EYL	✓	✓						✓		
JH9RME		✓				✓		✓		Electronic balance for weight
JHRHRT	✓	✓			✓			✓		Extraction-0.5 N NaOH/Hexane
JK2CYE	✓	✓						✓		
JK99UC	✓	✓				✓		✓		
JKPMYZ								✓		
JNWG2W	✓							✓		
JPP6LD	✓	✓				✓		✓		
JQH29L	✓	✓						✓		
JR7NCA								✓		chiral derivatizing agent; includes GC retention time
JRQ36T	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
JT6WFM	✓					✓		✓		
JT962T	✓							✓		
JUZRA7								✓		net weight
JY6MU7	✓							✓		Weight determination
JYERVH						✓		✓		
JZ27UL	✓							✓		
JZ3JCT	✓							✓		
JZB6JB	✓							✓		
JZNZMP	✓				✓			✓		
K39CVJ	✓	✓						✓		
K3P7WU	✓							✓		
K8KJHC	✓							✓		
K9JAT7	✓			✓			✓	✓		
KA8N7V	✓	✓				✓		✓		
KCWZ2U	✓			✓				✓		
KLK28W	✓							✓		
KLULPY	✓							✓		
KMBQ8X								✓		
KMUD4U	✓							✓		
KN9HEJ	✓	✓						✓		
KP37VT	✓	✓						✓		
KQCWNP		✓						✓		acetic anhydride derivative
KUL6NF		✓			✓			✓		NMR used for quantitative testing purposes only
KV4X9C	✓							✓		
KVRNBP	✓	✓				✓		✓		
KW8XC4		✓			✓			✓		
KXTBP9	✓	✓						✓		
KZKJG4	✓							✓		
L29MXF	✓							✓		
L43DG2	✓				✓			✓		ATR
L696NC	✓							✓		
L6EZ83	✓							✓		
L6WT2L		✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
L7MA2L	✓	✓						✓		
L97RW7	✓	✓						✓		
LCQMXD	✓				✓			✓		
LD6YLA	✓							✓		
LDTRPE	✓							✓		
LE4LEL	✓	✓						✓		
LFVLF4		✓					✓	✓		
LJBV7A	✓							✓		
LJTEYZ	✓	✓						✓		
LMQARV	✓				✓					
LQFYLE	✓							✓		
LTGW6U	✓	✓				✓		✓		
LUGVFF								✓		DART AccuTOF
LVQYY7	✓	✓						✓		LC/MS
LWDPRX	✓					✓		✓		
M3G7M4		✓				✓		✓		
M7TPHK		✓						✓		
M7Z8MH		✓						✓		
M8XHJK		✓						✓		GC/MS with chemical derivatization
MA8KNH	✓							✓		
MBZ8DE			✓			✓		✓		Electronic Balance
MCLKMY	✓							✓		
MCMZTP	✓							✓		
MDCPYJ	✓							✓		
MEBQ7B	✓	✓						✓		
MGFEML		✓						✓		
MJPGFC		✓						✓		
MKYVMZ	✓	✓						✓		
MLDHAI	✓							✓		
MLE6CQ	✓							✓		
MN4HRN	✓							✓		
MNMEAF						✓		✓		
MNX6TD	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
MPQZAU	✓	✓						✓		
MPTR6G	✓							✓		
MQ68WW								✓		
MQCQ3U	✓	✓				✓		✓		
MQRAMQ	✓							✓		
MQVH7C	✓	✓						✓		
MRLX42	✓							✓		
MUCWL7	✓							✓		
MUMHU2	✓	✓			✓			✓		
MXRQZH	✓	✓						✓		
MYC74D	✓							✓		
N2XACB					✓			✓		
N3CZTM	✓	✓						✓		
N6KAM6		✓						✓		
N6MQCP	✓				✓			✓		
N74UCB	✓							✓		
N7EZ46	✓							✓		
N7HDXT					✓			✓		
N8C6TL	✓	✓				✓		✓		
N8PZUK	✓	✓						✓		
NDGHJC	✓							✓		
NDL774		✓						✓		LC/MS, analytical balance
NGV43J								✓		
NH8GK7	✓							✓		
NHANVT	✓	✓						✓		
NJG46K								✓		
NJR3P4								✓		LC/MS
NLQM9T	✓	✓						✓		
NLUVU4	✓							✓		
NNDCKT	✓	✓				✓		✓		
NNVHAE		✓						✓		
NPZAKE	✓	✓						✓		
NRZJD3	✓				✓			✓		
NU78TT	✓				✓			✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
NV8XC8	✓	✓						✓		
NVL9BM								✓		DART-Agilent TOF Mass Spectrometry
NVR33E	✓	✓			✓			✓		
NVZU93						✓		✓		
NX8AHU	✓	✓						✓		and lactose
NXNBGP	✓	✓						✓		
NYF86J		✓						✓	✓	
NYUXUU	✓					✓		✓		
NZM4DN	✓							✓		
P6EDXR	✓	✓						✓		
P789FU	✓							✓		
P7X74V						✓	✓	✓		Electronic Balance
P9DB8D		✓						✓		RAMAN
PA2TR3	✓							✓		
PA7M2X	✓	✓						✓		
PBJNYD	✓							✓		
PDFJZA	✓							✓		
PH3FFJ	✓	✓						✓		
PHK2WV	✓				✓			✓		
PJERW	✓	✓						✓		
PKHEBU	✓	✓						✓		retention time comparison with standard
PNPM4D	✓	✓						✓		
PNRAMC	✓							✓		
PP4PT4		✓				✓		✓		
PPMXYF	✓	✓						✓		
PRRBBT								✓		
PTMQMQ	✓							✓		
PUJ3PK	✓						✓	✓		
PUQ377		✓						✓	✓	DART/TOF-MS, weight determination
PVH39J	✓				✓			✓		
PWEFVB								✓		DART Agilent ToF
PXHJZT	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
PZ33PC	✓							✓		
Q4N9F7	✓							✓		
Q6ADCH	✓	✓						✓		
Q6Z9CZ	✓	✓						✓		
Q7LPZ9	✓	✓			✓			✓		
QBKAGR	✓	✓				✓		✓		
QCEZKK	✓				✓			✓		FTIR with ATR accessory
QERN4P	✓	✓						✓		GC-Retention Time
QFRGJB								✓		
QGPRED	✓							✓		
QPFVGR								✓		
QQDEUA	✓							✓		
QQJ8PH	✓	✓						✓		
QQWXET		✓			✓	✓				
QVN6W2		✓				✓		✓		
QZ4HTH		✓						✓		
QZMJJQ	✓	✓						✓		
R2U2F2		✓				✓		✓		
R2VQP6	✓	✓						✓		
R3G9CC	✓							✓		
R7N3DA	✓							✓		
RAMDAA	✓					✓		✓		
REMBAA	✓							✓		GC/IR
REVHLN	✓							✓		
REWBHB	✓	✓					✓	✓		
RFFGCD	✓							✓		
RG6PMA	✓	✓				✓		✓		
RHZFGV	✓	✓						✓		
RJQFQZ		✓			✓			✓		
RLL4A9								✓		DART-AccuTOF
RMAZMB	✓							✓		
RMNLWC	✓	✓						✓		Retention time index comparison
RMTDAT			✓				✓	✓		Balance
RQ48FJ	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
RR87AY	✓							✓		
RRGVZJ								✓		
RRXWXE	✓							✓		
RTKMH7						✓		✓		Electronic balance and/or mechanical scale
RV22VE		✓						✓		
RVZWYC	✓							✓		
RZA4KA	✓	✓				✓		✓		
RZCQ49	✓							✓		
T2L633	✓	✓				✓		✓		
T3BD7C	✓							✓		
T3YXCP	✓						✓	✓		
T4HPF9	✓							✓		GC/FID
T4Q9TA	✓	✓						✓		
T6EBYQ		✓						✓		Retention time (GC)
T72ZBR						✓	✓	✓		
T8RNBT	✓							✓		
T92LUC	✓							✓		
T9KMGE		✓				✓		✓		Balance
TA26XJ	✓					✓		✓		
TALVTP	✓	✓						✓		
TBU7M9	✓	✓			✓			✓		FTIR= Direct ATR
TDB7CG	✓							✓		
TDHHKT		✓					✓	✓		
TEEGK8	✓							✓		
TFBDAM	✓	✓			✓	✓		✓		
TFNYQB					✓			✓		
TGHQQN	✓	✓						✓		
THBBCG	✓			✓				✓		
TJUEJZ	✓			✓				✓		
TKKLY					✓			✓		
TPCT38	✓	✓			✓			✓		
TTB7NC	✓				✓			✓		
TVGRDX		✓						✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
TYYGQ3	✓							✓		
U43TVD		✓						✓		LCMS
U4HBG7								✓		DART-Agilent TOF Mass Spectrometry
U4TB6Z	✓							✓		
U7HHMC	✓	✓						✓		retention time
U99LFJ	✓							✓		
U9PP4J	✓	✓				✓		✓		
UACNX8	✓					✓		✓		ATR
UB9RWA	✓	✓						✓		
UDDEKM	✓	✓		✓				✓		
UDX93B		✓		✓				✓		
UF2MAW	✓							✓		
UF77N7						✓	✓	✓		Balance
UHTEQ9	✓							✓		
UMHXNX	✓							✓		
UMNMBN	✓	✓						✓		
UQ2M8F	✓							✓		Handheld Raman Spectroscopy
URFHRG	✓	✓					✓	✓		
URW2PD					✓			✓		
UVVDMY	✓							✓		
UWQRKB	✓							✓		
UX2G23	✓							✓		
UXZZ3N								✓		
V48Z47	✓				✓			✓		
V7VCZQ						✓		✓		
V7VHAX	✓							✓		GC retention time with standard
V86DUC					✓			✓		
V894VT	✓	✓						✓		GC/IR
VAA3Y7	✓							✓		
VAN9YB	✓							✓		2nd GC/MS scan
VC28KQ	✓					✓	✓	✓		
VFGKG8	✓	✓				✓		✓		
VKFZ32	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
VLD6YN	✓							✓		
VNHMXR						✓		✓		
VNRTZU	✓	✓						✓		
VQDBHZ		✓						✓		DART-TOFMS, Weight determination
VUGEX9	✓							✓		
VW87NE	✓			✓				✓		
VY7J7X	✓	✓						✓		
VYYG3T	✓	✓						✓		
W39AE4		✓	✓				✓	✓		
W4HDUM	✓	✓						✓		
W4K3YJ	✓	✓						✓		
W67BRM	✓	✓						✓		Retention time
W7H3WB		✓						✓		
WBJW8Y	✓							✓		
WBNWH6	✓							✓		Tru-Narc
WBYD3R	✓	✓			✓			✓		FTIR performed with ATR attachment
WEVUM9	✓							✓		
WJCXEG	✓	✓				✓		✓		
WL27KC	✓	✓						✓		NMR (quantitative analysis)
WRVUQJ	✓	✓				✓		✓		
WRZ8N7		✓						✓		
WUV3VT	✓	✓			✓			✓		
WVCG33	✓							✓		
WX3DV4			✓			✓		✓		
WXHXHL						✓		✓		balance
WXRDKF	✓	✓						✓		
X438FR	✓							✓		
X6EWN2	✓							✓		
X73N4C	✓	✓			✓			✓		
X8729L	✓	✓						✓		GC retention time used for confirmation, using Amphetamine standard.
X9VB7F	✓	✓				✓		✓		
XAU9ZA	✓							✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
XCCJLT								✓		LC/MS
XCJJTR	✓							✓		
XDJV8B	✓	✓						✓		
XDKXR9	✓							✓		
XEJ442	✓							✓		
XHFNZ7	✓	✓			✓			✓		
XK2X2D	✓	✓						✓		
XK6Y66	✓				✓			✓		
XKYBHE	✓	✓						✓		
XLDVAN	✓	✓					✓	✓		Anion tests
XLXYXA	✓	✓		✓				✓		
XNMKX8	✓							✓		
XQ6WLB								✓		
XR8V3J	✓	✓						✓		
XRHGG7	✓	✓				✓		✓		
XRK7K4		✓			✓			✓		
XRPWVD	✓	✓			✓			✓		NaOH/Hexanes extraction
XRZKUY	✓							✓		
XTFNKJ	✓	✓						✓		
XTZYJX		✓						✓		GC/IR
XXVTED	✓	✓			✓			✓		0.5N NaOH/Hexanes Extraction
XY6MBD	✓	✓				✓		✓		
Y2BMTP		✓					✓	✓		
Y33JJ6	✓							✓		
Y4QGNJ		✓						✓		For FTIR ATR accessory used.
Y7D8QA								✓		
Y7MH2T	✓			✓			✓			
Y9T3PT	✓			✓			✓	✓		
YBXJVC	✓	✓						✓		
YBZ6RR								✓		LC/MS
YFJ6GX	✓	✓			✓			✓		
YH39TT	✓							✓		
YHHM2T		✓				✓		✓		FTIR/ATR
YLHUHB								✓		

TABLE 1b - Examination Methods used for Item 1

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
YN3V9Q	✓						✓	✓		
YTAMZB	✓				✓			✓		
YU2X66		✓						✓		
YVDPZ8	✓							✓		
YXJAN8								✓		LC/MS/MS
YYGKJA	✓							✓		
YYXJYT	✓							✓		
YZK9V2	✓	✓						✓		
YZX7JH		✓						✓		
Z86QXT	✓							✓		
Z9JLVY	✓									DART-TOF, GC/MS/FID
ZFHPLD	✓	✓						✓		
ZFKC6C	✓	✓						✓		
ZHBRYY	✓							✓		
ZK3Q9Q	✓	✓			✓			✓		
ZLMBPA	✓							✓		
ZLTAUN	✓	✓						✓		GCIR
ZRGRER								✓	✓	LC/MS
ZTTE4T		✓				✓		✓		
ZU6H8J	✓							✓		
ZULVXW	✓							✓		
ZURM36	✓							✓		
ZUYKYN								✓		Net Weight
ZUYRXA	✓							✓		
ZW4B4H								✓		

Response Summary

Participants	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro
656	477	276	14	15	98	101	43	648	6
Percent	73%	42%	2%	2%	15%	15%	7%	99%	1%

Drug Analysis (Item 2)

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
22YXFN	No controlled substance detected/identified	32EG37	No controlled substance detected/identified
23A7NH	No controlled substance detected/identified	3448BL	No controlled substance detected/identified; Acetaminophen detected and identified
23MVNA	No controlled substance detected/identified	34KUQZ	No controlled substance detected/identified
24MENB	No controlled substance detected/identified	37A7JD	No controlled substance detected/identified
26D28K	No controlled substance detected/identified	38L6HT	No controlled substance detected/identified
2796TL	No controlled substance detected/identified	38X979	No controlled substance detected/identified
28PAFQ	No controlled substance detected/identified	3B22Z7	No controlled substance detected/identified
2A8TG3	No controlled substance detected/identified	3DQTAA	No controlled substance detected/identified
2B3JKW	No controlled substance detected/identified	3EY427	No controlled substance detected/identified
2DQDEW	No controlled substance detected/identified	3H39NM	No controlled substance detected/identified
2DRRN7	ACETAMINOPHEN	3K977M	No controlled substance detected/identified
2EPP6Y	No controlled substance detected/identified	3K9Y7F	No controlled substance detected/identified
2FCW6F	No controlled substance detected/identified	3KLCAX	No controlled substance detected/identified
2FXBTT	No controlled substance detected/identified	3MCLD8	No controlled substance detected/identified; Acetaminophen
2G29M9	No controlled substance detected/identified	3MDA3Y	No controlled substance detected/identified
2GD23J	No controlled substance detected/identified	3NY64N	No controlled substance detected/identified
2HDYKR	No controlled substance detected/identified	3RDZGV	No controlled substance detected/identified
2N3HT2	No controlled substance detected/identified	3T47UF	No controlled substance detected/identified
2NR269	No controlled substance detected/identified	3UB6F4	No controlled substance detected/identified; Acetaminophen
2QUEY9	No controlled substance detected/identified	3W662Y	No controlled substance detected/identified
2RUNBJ	No controlled substance detected/identified	3Z3QMB	No controlled substance detected/identified
2T69LZ	No controlled substance detected/identified	42BABY	No controlled substance detected/identified
2U33HP	No controlled substance detected/identified	44UYBW	No controlled substance detected/identified
2X3A23	No controlled substance detected/identified	44ZK9J	No controlled substance detected/identified
2XFRV8	No controlled substance detected/identified	46C7UD	No controlled substance detected/identified
2XHFE7	No controlled substance detected/identified	48FJFZ	No controlled substance detected/identified
2YMLHD	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
48FX6Y	No controlled substance detected/identified	6Y3CLN	No controlled substance detected/identified
4BYY4R	No controlled substance detected/identified	722MPW	No controlled substance detected/identified
4EG8HJ	No controlled substance detected/identified	73CFPP	No controlled substance detected/identified
4FRTRZ	No controlled substance detected/identified	7464UJ	No controlled substance detected/identified
4J6FHY	No controlled substance detected/identified; Acetaminophen	74AALF	No controlled substance detected/identified
4J89DL	No controlled substance detected/identified	76QGUH	No controlled substance detected/identified
4K3QD2	No controlled substance detected/identified	78MZKV	No controlled substance detected/identified
4MQQNW	No controlled substance detected/identified	79PLJW	No controlled substance detected/identified
4RAQXB	No controlled substance detected/identified	7CZBP7	No controlled substance detected/identified
4RLLFV	No controlled substance detected/identified	7E8XX4	No controlled substance detected/identified; Detected Acetaminophen
4WXKKA	No controlled substance detected/identified	7EXZBT	No controlled substance detected/identified
64JLVL	No controlled substance detected/identified	7FMGGU	No controlled substance detected/identified
64WBZJ	No controlled substance detected/identified; (acetaminophen)	7HPJZ4	No controlled substance detected/identified
64YVYN	No controlled substance detected/identified	7PTHEZ	No controlled substance detected/identified
67J2TB	No controlled substance detected/identified; Acetaminophen	7U2UHT	No controlled substance detected/identified
6BC7NZ	No controlled substance detected/identified	7U3EJA	No controlled substance detected/identified
6BZFPG	No controlled substance detected/identified	7VG7A7	No controlled substance detected/identified
6FBDBJ	No controlled substance detected/identified	7WDCYC	No controlled substance detected/identified
6JQP8Y	No controlled substance detected/identified; Contains Acetaminophen	7WMZYX	No controlled substance detected/identified
6M48AV	No controlled substance detected/identified	82C42Z	No controlled substance detected/identified
6MAWFY	No controlled substance detected/identified	8AWGLY	No controlled substance detected/identified
6PZ297	No controlled substance detected/identified	8B3H9D	No controlled substance detected/identified; acetaminophen
6TFNQH	No controlled substance detected/identified	8BQ9KR	No controlled substance detected/identified
6WYKB3	No controlled substance detected/identified	8CKW3M	No controlled substance detected/identified
6X7WZQ	No controlled substance detected/identified	8CLKE7	No controlled substance detected/identified; acetaminophen
6X8RN3	No controlled substance detected/identified	8EDLUV	No controlled substance detected/identified
		8EG873	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
8F29WH	No controlled substance detected/identified	9PL48H	No controlled substance detected/identified
8FMN7T	No controlled substance detected/identified	9QRUC8	No controlled substance detected/identified
8FVMZV	No controlled substance detected/identified	9QUJG4	No controlled substance detected/identified
8GJ98Y	No controlled substance detected/identified	9RCZZH	No controlled substance detected/identified
8L3N8X	No controlled substance detected/identified	9RU3TC	No controlled substance detected/identified
8L6DCV	No controlled substance detected/identified	9TZQTA	No controlled substance detected/identified
8L9VTR	No controlled substance detected/identified	9UVQXV	No controlled substance detected/identified; Acetaminophen found
8LQX9F	No controlled substance detected/identified	9VZCR	No controlled substance detected/identified
8M69GK	No controlled substance detected/identified	9WUBEZ	No controlled substance detected/identified
8U3D34	No controlled substance detected/identified	9X4BAG	No controlled substance detected/identified
8VGCCR	No controlled substance detected/identified	9XCBMV	No controlled substance detected/identified
92A22Z	No controlled substance detected/identified	9XQLGU	No controlled substance detected/identified
92UECE	No controlled substance detected/identified	9XRECG	No controlled substance detected/identified
934PKW	No controlled substance detected/identified	9XZPEZ	No controlled substance detected/identified
94L44L	No controlled substance detected/identified	9YNWCX	No controlled substance detected/identified
96P7KB	No controlled substance detected/identified	A4DQQA	No controlled substance detected/identified
99AL4W	No controlled substance detected/identified	A4NR4H	No controlled substance detected/identified
99BQQE	No controlled substance detected/identified	A4V4ME	No controlled substance detected/identified
99BXNZ	No controlled substance detected/identified	A6BHWA	No controlled substance detected/identified; Acetaminophen
9A6JLX	No controlled substance detected/identified	A8KH43	No controlled substance detected/identified
9BMY27	No controlled substance detected/identified	ABHQJ7	No controlled substance detected/identified
9BZMAK	No controlled substance detected/identified	ABXR8M	No controlled substance detected/identified
9CX4R	No controlled substance detected/identified	AFQ8WZ	No controlled substance detected/identified; Contains Acetaminophen
9J3M49	No controlled substance detected/identified	AGBWBE	No controlled substance detected/identified
9K66QC	No controlled substance detected/identified	AHYM47	No controlled substance detected/identified
9KEBGT	No controlled substance detected/identified	AKMDGR	No controlled substance detected/identified
9L98R9	No controlled substance detected/identified	AMQ4RD	No controlled substance detected/identified
9MFJJH	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
ANQTZL	No controlled substance detected/identified	CD63WU	No controlled substance detected/identified
AP3HBL	No controlled substance detected/identified	CDDL4	No controlled substance detected/identified
APN4VN	No controlled substance detected/identified	CDLARQ	No controlled substance detected/identified
ATEJZX	No controlled substance detected/identified	CDUHKH	No controlled substance detected/identified; Acetaminophen
AUDNTD	No controlled substance detected/identified	CEVAYM	No controlled substance detected/identified
AVLU28	No controlled substance detected/identified	CFD9DU	No controlled substance detected/identified
AWXKCW	No controlled substance detected/identified	CFHQDD	No controlled substance detected/identified
AXP7JN	No controlled substance detected/identified	CKCPPN	No controlled substance detected/identified
B2BKAN	No controlled substance detected/identified	CLB6KE	No controlled substance detected/identified
B2E7VW	No controlled substance detected/identified	CM7JBD	No controlled substance detected/identified
B2P2B9	No controlled substance detected/identified	CMG4J9	No controlled substance detected/identified; Acetaminophen indicated.
B33JNM	No controlled substance detected/identified	CNYLR2	No controlled substance detected/identified
B4CMYP	No controlled substance detected/identified	CQ9E28	No controlled substance detected/identified
B4RZ9U	No controlled substance detected/identified	D48WWY	No controlled substance detected/identified
B7H2DH	No controlled substance detected/identified	D6D2B3	No controlled substance detected/identified
B7VT4E	No controlled substance detected/identified	D78C2G	No controlled substance detected/identified
BBZBUV	No controlled substance detected/identified	D9G9X7	No controlled substance detected/identified
BCM72V	No controlled substance detected/identified	D9JGQL	No controlled substance detected/identified
BDZ3MM	No controlled substance detected/identified	D9V4FM	No controlled substance detected/identified
BL9JAM	No controlled substance detected/identified	DBDGCH	No controlled substance detected/identified; Acetaminophen
BLX3A9	No controlled substance detected/identified	DDFDX7	No controlled substance detected/identified
BWAPYZ	No controlled substance detected/identified	DDVY88	No controlled substance detected/identified
BXAJ87	No controlled substance detected/identified	DDWKUM	No controlled substance detected/identified
BXRKXE	No controlled substance detected/identified	DE43QX	No controlled substance detected/identified
C3CKGT	No controlled substance detected/identified	DFYRQK	No controlled substance detected/identified
C3J848	No controlled substance detected/identified	DFZT4M	No controlled substance detected/identified
CAZPHF	No controlled substance detected/identified	DKPJYW	No controlled substance detected/identified
CBGU77	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
DKQC2B	No controlled substance detected/identified	EPMRBN	No controlled substance detected/identified
DMXPX	No controlled substance detected/identified	ERN2WQ	No controlled substance detected/identified
DPCLG9	No controlled substance detected/identified	ET2J8J	No controlled substance detected/identified
DPRX3K	No controlled substance detected/identified	EU39VE	No controlled substance detected/identified
DQH4F4	No controlled substance detected/identified	EW32DK	No controlled substance detected/identified
DQW6TK	No controlled substance detected/identified	EZ4KE6	No controlled substance detected/identified
DR94K3	No controlled substance detected/identified	EZDC6F	No controlled substance detected/identified; Acetaminophen
DRY86P	No controlled substance detected/identified	F3BZYH	No controlled substance detected/identified
DXCQWX	No controlled substance detected/identified	F4W7GR	No controlled substance detected/identified
DYDV2C	No controlled substance detected/identified	F9YR24	No controlled substance detected/identified
DZQHFK	No controlled substance detected/identified	FCY3VJ	No controlled substance detected/identified
E276MR	No controlled substance detected/identified	FFR3YT	No controlled substance detected/identified
E38VBM	No controlled substance detected/identified	FGR9AL	No controlled substance detected/identified
E4GVE9	No controlled substance detected/identified	FH22HB	No controlled substance detected/identified
E6AGX6	No controlled substance detected/identified	FJ86QD	No controlled substance detected/identified
E9A2QP	No controlled substance detected/identified; Acetaminophen	FJU8HT	No controlled substance detected/identified
EA6RUJ	Cocaine	FKGCT7	No controlled substance detected/identified
EBUZXT	ACETAMINOPHEN	FN4J7T	No controlled substance detected/identified
ECRR3T	No controlled substance detected/identified	FNZWTL	No controlled substance detected/identified
EDDX9C	No controlled substance detected/identified	FPVU7G	ACETAMINOPHEN
EE8NEQ	No controlled substance detected/identified	FPX8PN	No controlled substance detected/identified
E EKXVZ	No controlled substance detected/identified	FQCF64	No controlled substance detected/identified; Acetaminophen
EF3KMK	No controlled substance detected/identified	FW3R47	No controlled substance detected/identified
EFQHJZ	No controlled substance detected/identified	FWHBN4	No controlled substance detected/identified
EFVU7V	No controlled substance detected/identified	FXTG7T	No controlled substance detected/identified
EM9ECU	No controlled substance detected/identified	FZH6ZM	No controlled substance detected/identified
EMDBTE	No controlled substance detected/identified	FZHFLH	No controlled substance detected/identified
EMYFCJ	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
FZXNKK	No controlled substance detected/identified	HANK6Q	No controlled substance detected/identified
G3V6YL	No controlled substance detected/identified	HDHPEW	No controlled substance detected/identified
G3XTHK	No controlled substance detected/identified	HHCWHQ	No controlled substance detected/identified
G4VH3L	No controlled substance detected/identified	HHQDMR	No controlled substance detected/identified
G4XAX9	No controlled substance detected/identified	HKYZCC	No controlled substance detected/identified
G7LLVT	No controlled substance detected/identified	HM4YTH	No controlled substance detected/identified
GAK373	No controlled substance detected/identified	HMEJ6U	No controlled substance detected/identified
GC43ZN	No controlled substance detected/identified	HPEWBA	No controlled substance detected/identified
GCT8PH	No controlled substance detected/identified	HQ2PT3	No controlled substance detected/identified
GDNJX4	No controlled substance detected/identified	HWQJT4	No controlled substance detected/identified
GDZE3J	No controlled substance detected/identified	HX6KVB	No controlled substance detected/identified
GEANNN	No controlled substance detected/identified	HY4L4M	No controlled substance detected/identified
GGJHYG	No controlled substance detected/identified	HYWGB4	No controlled substance detected/identified
GLHVM7	No controlled substance detected/identified	HZ9EHU	No controlled substance detected/identified
GM7LFX	No controlled substance detected/identified	J7BUV9	No controlled substance detected/identified
GP2262	No controlled substance detected/identified	J7JE3Q	No controlled substance detected/identified
GPPMEQ	No controlled substance detected/identified	J7VJUV	No controlled substance detected/identified
GQKFGJ	No controlled substance detected/identified	J7XYDM	No controlled substance detected/identified
GRP9VP	No controlled substance detected/identified; acetaminophen indicated	J94FT7	No controlled substance detected/identified
GTEXKB	No controlled substance detected/identified	J9APV9	No controlled substance detected/identified
GUFJP9	No controlled substance detected/identified	JD8K8H	No controlled substance detected/identified
GW8H9L	No controlled substance detected/identified	JDB8KQ	No controlled substance detected/identified
GX8WWL	No controlled substance detected/identified	JETX93	No controlled substance detected/identified
GYFKBK	No controlled substance detected/identified	JF2EYL	No controlled substance detected/identified
H2Q8R4	No controlled substance detected/identified	JH9RME	No controlled substance detected/identified
H64HKT	No controlled substance detected/identified	JHRHRT	No controlled substance detected/identified
H7FQPT	No controlled substance detected/identified	JK2CYE	No controlled substance detected/identified
H9EWWZ	No controlled substance detected/identified	JK99UC	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
JKPMYZ	No controlled substance detected/identified	KQCWNP	No controlled substance detected/identified
JNWG2W	No controlled substance detected/identified	KUL6NF	No controlled substance detected/identified
JPP6LD	No controlled substance detected/identified	KV4X9C	No controlled substance detected/identified
JQH29L	No controlled substance detected/identified	KVRNBP	No controlled substance detected/identified; Acetaminophen
JR7NCA	No controlled substance detected/identified	KW8XC4	No controlled substance detected/identified
JRQ36T	No controlled substance detected/identified	KXTBP9	No controlled substance detected/identified
JT6WFM	No controlled substance detected/identified	KZKJG4	No controlled substance detected/identified
JT962T	No controlled substance detected/identified; Acetaminophen	L29MXF	No controlled substance detected/identified
JUZRA7	No controlled substance detected/identified	L43DG2	No controlled substance detected/identified
JY6MU7	No controlled substance detected/identified	L696NC	No controlled substance detected/identified
JYERVH	No controlled substance detected/identified	L6EZ83	No controlled substance detected/identified; acetaminophen
JZ27UL	No controlled substance detected/identified	L6WT2L	No controlled substance detected/identified
JZ3JCT	No controlled substance detected/identified	L7MA2L	No controlled substance detected/identified
JZB6JB	No controlled substance detected/identified	L97RW7	No controlled substance detected/identified
JZNZMP	No controlled substance detected/identified	LCQMXD	No controlled substance detected/identified
K39CVJ	No controlled substance detected/identified	LD6YLA	No controlled substance detected/identified
K3P7WU	No controlled substance detected/identified; Acetaminophen	LDTRPE	No controlled substance detected/identified
K8KJHC	No controlled substance detected/identified	LE4LEL	No controlled substance detected/identified
K9JAT7	No controlled substance detected/identified	LFVLF4	No controlled substance detected/identified
KA8N7V	No controlled substance detected/identified	LJBV7A	No controlled substance detected/identified
KCWZ2U	No controlled substance detected/identified; Acetaminophen	LJTEYZ	No controlled substance detected/identified
KLK28W	No controlled substance detected/identified	LMQARV	No controlled substance detected/identified
KLULPY	No controlled substance detected/identified	LQFYLE	No controlled substance detected/identified
KMBQ8X	No controlled substance detected/identified	LTGW6U	No controlled substance detected/identified
KMUD4U	No controlled substance detected/identified	LUGVFF	No controlled substance detected/identified
KN9HEJ	No controlled substance detected/identified	LVQYY7	No controlled substance detected/identified
KP37VT	No controlled substance detected/identified	LWDPRX	No controlled substance detected/identified; Acetaminophen

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
M3G7M4	No controlled substance detected/identified	MUMHU2	No controlled substance detected/identified
M7TPHK	ACETAMINOPHEN	MXRQZH	No controlled substance detected/identified
M7Z8MH	No controlled substance detected/identified	MYC74D	No controlled substance detected/identified
M8XHJK	No controlled substance detected/identified	N2XACB	No controlled substance detected/identified
MA8KNH	No controlled substance detected/identified	N3CZTM	No controlled substance detected/identified; Presumptively identified acetaminophen (based on GCMS and FTIR)
MBZ8DE	No controlled substance detected/identified	N6KAM6	No controlled substance detected/identified
MCLKMY	No controlled substance detected/identified	N6MQCP	No controlled substance detected/identified; containing acetaminophen
MDCPYJ	No controlled substance detected/identified; Acetaminophen	N74UCB	No controlled substance detected/identified
MEBQ7B	No controlled substance detected/identified	N7EZ46	No controlled substance detected/identified; Acetaminophen
MGFEML	No controlled substance detected/identified	N7HDXT	No controlled substance detected/identified
MJPGFC	No controlled substance detected/identified	N8C6TL	No controlled substance detected/identified; Contains Acetaminophen
MKYYMZ	No controlled substance detected/identified	N8PZUK	No controlled substance detected/identified
MLDHAJ	No controlled substance detected/identified	NDGHJC	No controlled substance detected/identified
MLE6CQ	No controlled substance detected/identified	NDL774	No controlled substance detected/identified
MN4HRN	No controlled substance detected/identified	NGV43J	ACETAMINOPHEN
MNMEAF	No controlled substance detected/identified	NH8GK7	No controlled substance detected/identified
MNX6TD	No controlled substance detected/identified	NHANVT	No controlled substance detected/identified
MPQZAU	No controlled substance detected/identified	NJG46K	No controlled substance detected/identified
MPTR6G	No controlled substance detected/identified	NJR3P4	No controlled substance detected/identified
MQ68WW	No controlled substance detected/identified; Acetaminophen was preliminary detected.	NLQM9T	No controlled substance detected/identified
MQCQ3U	No controlled substance detected/identified	NLUVU4	No controlled substance detected/identified
MQRAMQ	No controlled substance detected/identified; Acetaminophen	NNDCKT	No controlled substance detected/identified
MQVH7C	No controlled substance detected/identified	NNVHAE	No controlled substance detected/identified
MRLX42	No controlled substance detected/identified; containing acetaminophen	NPZAKE	Paracetamol
MUCWL7	No controlled substance detected/identified	NRZJD3	No controlled substance detected/identified; Acetaminophen - Not a CDS

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
NU78TT	No controlled substance detected/identified	PUJ3PK	No controlled substance detected/identified
NV8XC8	No controlled substance detected/identified	PUQ377	No controlled substance detected/identified
NVL9BM	No controlled substance detected/identified	PVH39J	No controlled substance detected/identified
NVR33E	No controlled substance detected/identified	PWEFVB	No controlled substance detected/identified; acetaminophen
NVZU93	No controlled substance detected/identified	PXHJZT	No controlled substance detected/identified
NX8AHU	No controlled substance detected/identified	PZ33PC	No controlled substance detected/identified
NXNBGP	No controlled substance detected/identified	Q4N9F7	No controlled substance detected/identified
NYF86J	No controlled substance detected/identified	Q6ADCH	No controlled substance detected/identified
NYUXUU	No controlled substance detected/identified	Q6Z9CZ	No controlled substance detected/identified
NZM4DN	No controlled substance detected/identified	Q7LPZ9	No controlled substance detected/identified
P6EDXR	No controlled substance detected/identified	QBKAGR	No controlled substance detected/identified; Acetaminophen
P789FU	No controlled substance detected/identified	QCEZKK	No controlled substance detected/identified
P7X74V	No controlled substance detected/identified	QERN4P	No controlled substance detected/identified
P9DB8D	No controlled substance detected/identified	QFRGJB	No controlled substance detected/identified
PA2TR3	No controlled substance detected/identified	QGPRED	No controlled substance detected/identified
PA7M2X	No controlled substance detected/identified	QPFVGR	No controlled substance detected/identified
PBJNYD	No controlled substance detected/identified	QQDEUA	No controlled substance detected/identified
PDFJZA	No controlled substance detected/identified	QQJ8PH	No controlled substance detected/identified
PH3FFJ	No controlled substance detected/identified	QQWXET	No controlled substance detected/identified
PHK2WV	No controlled substance detected/identified	QVN6W2	No controlled substance detected/identified
PJJERW	No controlled substance detected/identified	QZ4HTH	No controlled substance detected/identified
PKHEBU	No controlled substance detected/identified	QZMJJQ	No controlled substance detected/identified
PNPM4D	No controlled substance detected/identified	R2U2F2	No controlled substance detected/identified
PNRAMC	No controlled substance detected/identified	R2VQP6	No controlled substance detected/identified
PP4PT4	No controlled substance detected/identified	R3G9CC	No controlled substance detected/identified
PPMXYF	No controlled substance detected/identified	R7N3DA	No controlled substance detected/identified
PRRBBT	No controlled substance detected/identified	RAMDAA	No controlled substance detected/identified
PTMQMQ	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
REMBA2	No controlled substance detected/identified	T8RNBT	No controlled substance detected/identified; Possible acetaminophen present. This is a non-controlled substance. Its identity was not confirmed.
REVHLN	No controlled substance detected/identified	T92LUC	No controlled substance detected/identified
REWBHB	No controlled substance detected/identified	T9KMGE	No controlled substance detected/identified
RFFGCD	No controlled substance detected/identified	TA26XJ	No controlled substance detected/identified
RG6PMA	No controlled substance detected/identified	TALVTP	No controlled substance detected/identified
RHZFGV	No controlled substance detected/identified	TBU7M9	No controlled substance detected/identified
RJQFQZ	No controlled substance detected/identified	TDB7CG	No controlled substance detected/identified
RL4A9	No controlled substance detected/identified	TDHHKT	No controlled substance detected/identified
RMAZMB	No controlled substance detected/identified	TEEGK8	No controlled substance detected/identified
RMNLWC	No controlled substance detected/identified	TFBDAM	No controlled substance detected/identified; Acetaminaphen
RMTDAT	No controlled substance detected/identified	TFNYQB	No controlled substance detected/identified
RQ48FJ	No controlled substance detected/identified	TGHQQN	No controlled substance detected/identified; Net weight of material - 0.12 (\pm 0.02) gram.
RR87AY	No controlled substance detected/identified	THBBCG	No controlled substance detected/identified
RRGVZJ	No controlled substance detected/identified	TJUEJZ	No controlled substance detected/identified
RRXWXE	No controlled substance detected/identified	TKKLY	No controlled substance detected/identified
RTKMH7	No controlled substance detected/identified	TPCT38	No controlled substance detected/identified
RV22VE	No controlled substance detected/identified	TTB7NC	No controlled substance detected/identified
RVZWYC	No controlled substance detected/identified	TVGRDX	No controlled substance detected/identified
RZA4KA	No controlled substance detected/identified; acetaminophen detected	TYYGQ3	No controlled substance detected/identified
RZCQ49	No controlled substance detected/identified	U43TVD	Acetaminophen
T2L633	No controlled substance detected/identified	U4HBG7	No controlled substance detected/identified
T3BD7C	No controlled substance detected/identified	U4TB6Z	No controlled substance detected/identified
T3YXCP	No controlled substance detected/identified	U7HHMC	No controlled substance detected/identified
T4HPF9	No controlled substance detected/identified	U99LFJ	No controlled substance detected/identified; acetaminophen
T4Q9TA	No controlled substance detected/identified		
T6EBYQ	No controlled substance detected/identified		
T72ZBR	No controlled substance detected/identified		

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
U9PP4J	No controlled substance detected/identified; Acetaminophen	VLD6YN	No controlled substance detected/identified
UACNX8	No controlled substance detected/identified	VNHMXR	No controlled substance detected/identified
UB9RWA	No controlled substance detected/identified	VNRTZU	No controlled substance detected/identified
UDDEKM	No controlled substance detected/identified	VQDBHZ	No controlled substance detected/identified
UDX93B	No controlled substance detected/identified	VUGEX9	No controlled substance detected/identified
UF2MAW	No controlled substance detected/identified	VW87NE	No controlled substance detected/identified
UF77N7	No controlled substance detected/identified	VY7J7X	No controlled substance detected/identified
UHTEQ9	No controlled substance detected/identified	VYYG3T	No controlled substance detected/identified
UMHXNX	No controlled substance detected/identified	W39AE4	No controlled substance detected/identified
UMNMBN	No controlled substance detected/identified	W4HDUM	No controlled substance detected/identified; acetaminophen
UQ2M8F	No controlled substance detected/identified	W4K3YJ	No controlled substance detected/identified
URFHRG	No controlled substance detected/identified	W67BRM	No controlled substance detected/identified
URW2PD	No controlled substance detected/identified	W7H3WB	ACETAMINOPHEN
UVVDMY	No controlled substance detected/identified; Acetaminophen	WBJW8Y	No controlled substance detected/identified
UWQRKB	No controlled substance detected/identified	WBNWH6	No controlled substance detected/identified
UX2G23	No controlled substance detected/identified	WBYD3R	No controlled substance detected/identified
UXZZ3N	No controlled substance detected/identified	WEVUM9	No controlled substance detected/identified
V48Z47	No controlled substance detected/identified	WJCXEG	No controlled substance detected/identified
V7VCZQ	No controlled substance detected/identified	WL27KC	No controlled substance detected/identified
V7VHAX	No controlled substance detected/identified	WRVUQJ	No controlled substance detected/identified
V86DUC	No controlled substance detected/identified	WRZ8N7	No controlled substance detected/identified
V894VT	No controlled substance detected/identified	WUV3VT	No controlled substance detected/identified
VAA3Y7	No controlled substance detected/identified	WVCG33	No controlled substance detected/identified
VAN9YB	No controlled substance detected/identified	WX3DV4	No controlled substance detected/identified
VC28KQ	No controlled substance detected/identified	WXHXHL	No controlled substance detected/identified
VFGKG8	No controlled substance detected/identified; Acetaminophen	WXRDKF	No controlled substance detected/identified
VKFZ32	No controlled substance detected/identified	X438FR	No controlled substance detected/identified
		X6EWN2	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
X73N4C	No controlled substance detected/identified	Y2BMTP	No controlled substance detected/identified
X8729L	No controlled substance detected/identified	Y33JJ6	No controlled substance detected/identified
X9VB7F	No controlled substance detected/identified	Y4QGNJ	No controlled substance detected/identified; Acetaminophen
XAU9ZA	No controlled substance detected/identified	Y7D8QA	PARACETAMOL
XCCJLT	No controlled substance detected/identified	Y7MH2T	No controlled substance detected/identified
XCJJTR	No controlled substance detected/identified	Y9T3PT	No controlled substance detected/identified
XDJV8B	No controlled substance detected/identified	YBXJVC	No controlled substance detected/identified
XDKXR9	No controlled substance detected/identified	YBZ6RR	No controlled substance detected/identified
XEJ442	No controlled substance detected/identified	YFJ6GX	No controlled substance detected/identified
XHFNZ7	No controlled substance detected/identified	YH39TT	No controlled substance detected/identified
XK2X2D	No controlled substance detected/identified; Paracetamol	YHHM2T	No controlled substance detected/identified
XK6Y66	No controlled substance detected/identified	YLUHUB	No controlled substance detected/identified
XXYBHE	No controlled substance detected/identified	YN3V9Q	No controlled substance detected/identified
XLDVAN	No controlled substance detected/identified; Paracetamol (acetaminophen)	YTAMZB	No controlled substance detected/identified
XLXYXA	No controlled substance detected/identified	YU2X66	No controlled substance detected/identified
XNMKX8	No controlled substance detected/identified	YVDPZ8	No controlled substance detected/identified
XQ6WLB	Acetomenophen	YXJAN8	No controlled substance detected/identified
XR8V3J	No controlled substance detected/identified; Acetaminophen	YYGKJA	No controlled substance detected/identified
XRHGG7	No controlled substance detected/identified	YYXJYT	No controlled substance detected/identified
XRK7K4	No controlled substance detected/identified; Acetaminophen	YZK9V2	No controlled substance detected/identified
XRPWVD	No controlled substance detected/identified	YZX7JH	No controlled substance detected/identified
XRZKUY	No controlled substance detected/identified	Z86QXT	No controlled substance detected/identified
XTFNKJ	No controlled substance detected/identified	Z9JLVY	No controlled substance detected/identified
XTZYJX	No controlled substance detected/identified	ZFHPLD	No controlled substance detected/identified
XXVTEd	No controlled substance detected/identified	ZFKC6C	No controlled substance detected/identified
XY6MBD	No controlled substance detected/identified	ZHBRYy	No controlled substance detected/identified
		ZK3Q9Q	No controlled substance detected/identified
		ZLMBPA	No controlled substance detected/identified

TABLE 2a - Item 2 Results

WebCode	Controlled Substance Detected	WebCode	Controlled Substance Detected
ZLTAUN	No controlled substance detected/identified		
ZRGRER	No controlled substance detected/identified		
ZTTE4T	No controlled substance detected/identified; Acetaminophen		
ZU6H8J	No controlled substance detected/identified		
ZULVXW	No controlled substance detected/identified		
ZURM36	No controlled substance detected/identified		
ZUYKYN	No controlled substance detected/identified		
ZUYRXA	No controlled substance detected/identified		
ZW4B4H	No controlled substance detected/identified		

<i>Response Summary - Item 2</i>	
Participants: 656	
No Controlled Substance:	655
Other:	1

Examination Methods (Item 2)

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
22YXFN	✓				✓			✓		
23A7NH								✓		
23MVNA	✓	✓						✓		
24MENB	✓							✓		
26D28K	✓	✓						✓		
2796TL	✓	✓						✓		
28PAFQ		✓				✓		✓		
2A8TG3	✓	✓				✓		✓		
2B3JKW	✓							✓		
2DQDEW	✓							✓		
2DRRN7		✓						✓		
2EPP6Y	✓				✓		✓	✓		
2FCW6F	✓	✓						✓		
2FXBTT	✓	✓				✓		✓		
2G29M9		✓						✓		DART Accu-TOF
2GD23J	✓	✓					✓	✓		
2HDYKR		✓	✓			✓	✓			
2N3HT2	✓							✓		Tru Narc (Raman)
2NR269	✓							✓		
2QUEY9	✓	✓		✓						
2RUNBJ	✓	✓					✓	✓		
2T69LZ	✓							✓		
2U33HP		✓				✓		✓		
2X3A23	✓	✓						✓		
2XFRV8	✓	✓						✓		
2XHFE7		✓						✓		
2YMLHD	✓							✓		
32EG37	✓	✓						✓		
3448BL		✓			✓			✓		
34KUQZ						✓	✓			
37A7JD		✓				✓		✓		
38L6HT	✓							✓		
38X979	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
3B22Z7								✓		
3DQTAA	✓	✓				✓		✓		
3EY427	✓						✓			DART-TOF
3H39NM	✓	✓						✓		
3K977M	✓							✓		
3K9Y7F	✓	✓				✓		✓		
3KLCAX	✓							✓		
3MCLD8	✓							✓		
3MDA3Y								✓		
3NY64N	✓							✓		
3RDZGV	✓							✓		
3T47UF						✓	✓	✓		Electronic balance
3UB6F4	✓							✓		
3W662Y	✓					✓		✓		FTIR/ATR
3Z3QMB	✓							✓		
42BABY	✓				✓		✓	✓		
44UYBW	✓							✓		
44ZK9J		✓				✓		✓		
46C7UD	✓	✓						✓		
48FJFZ	✓							✓		
48FX6Y	✓	✓						✓		
4BYY4R	✓							✓		
4EG8HJ	✓	✓						✓		
4FRTRZ	✓							✓		
4J6FHY		✓						✓		
4J89DL								✓		weight determination
4K3QD2	✓							✓		
4MQQNW		✓						✓		
4RAQXB	✓							✓		Handheld Raman (TruNarc)
4RLLFV	✓	✓						✓		
4WXKKA	✓	✓						✓		
64JLVL	✓	✓						✓		
64WBZJ	✓						✓	✓		
64YVYN	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
67J2TB	✓	✓						✓		
6BC7NZ		✓						✓		
6BZFPG			✓			✓	✓	✓		ELECTRONIC BALANCE
6FBDBJ	✓							✓		
6JQP8Y	✓	✓				✓		✓		
6M48AV	✓							✓		
6MAWFY	✓	✓						✓		
6PZ297	✓	✓						✓		Extraction: NaOH/Hexanes
6TFNQH	✓							✓		
6WYKB3	✓	✓						✓		
6X7WZQ	✓							✓		
6X8RN3		✓						✓		
6Y3CLN		✓	✓			✓	✓			electronic balance
722MPW		✓							✓	LC/MS
73CFPP	✓	✓						✓		
7464UJ	✓							✓		
74AALF	✓	✓					✓	✓		
76QGUH	✓						✓	✓		
78MZKV	✓							✓		
79PLJW	✓					✓		✓		
7CZBP7	✓	✓				✓		✓		
7E8X4								✓		LC-MS/MS
7EXZBT	✓					✓		✓		
7FMGGU		✓			✓			✓		NMR
7HPJZ4	✓	✓						✓		
7PTHEZ	✓	✓						✓		
7U2UHT	✓							✓		
7U3EJA	✓					✓		✓		
7VG7A7	✓					✓		✓		
7WDCYC	✓	✓						✓		
7WMZYX	✓							✓		
82C42Z								✓		
8AWGLY	✓	✓						✓		
8B3H9D		✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
8BQ9KR	✓	✓						✓		
8CKW3M		✓			✓			✓		
8CLKE7	✓							✓		
8EDLUV								✓		
8EG873	✓						✓	✓		
8F29WH		✓						✓		LC-MS
8FMN7T	✓							✓		
8FVMZV	✓							✓		
8GJ98Y	✓							✓		
8L3N8X		✓						✓		
8L6DCV	✓	✓			✓			✓		
8L9VTR	✓							✓		
8LQX9F		✓				✓		✓		
8M69GK	✓						✓	✓		
8U3D34		✓						✓		
8VGCGR			✓			✓	✓			
92A22Z								✓		
92UECE								✓		
934PKW	✓	✓						✓		
94L44L	✓							✓		
96P7KB								✓		
99AL4W	✓	✓						✓		
99BQQE	✓							✓		
99BXNZ	✓							✓		
9A6JLX	✓							✓		
9BMY27	✓							✓		
9BZMAK	✓							✓		
9CX4R		✓				✓	✓	✓		ELECTRONIC BALANCE (LAB X)
9J3M49								✓		
9K66QC								✓		
9KEBGT			✓			✓	✓			balance
9L98R9								✓		
9MFJJH	✓	✓						✓		
9PL48H	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
9QRUC8	✓							✓		
9QUJG4	✓	✓						✓		
9RCZZH		✓						✓		LC/MS
9RU3TC								✓		
9TZQTA	✓	✓				✓		✓		
9UVQXV	✓							✓		
9VZCR	✓							✓		
9WUBEZ	✓							✓		
9X4BAG	✓	✓			✓		✓	✓		
9XCBMV	✓							✓		
9XQLGU		✓						✓		Raman
9XRECG								✓		LC/UV/MS and weight determination
9XZPEZ	✓	✓						✓		
9YNWCX	✓							✓		
A4DQQA								✓		
A4NR4H								✓		LC/MS
A4V4ME	✓	✓						✓		
A6BHWA	✓					✓		✓		
A8KH43	✓	✓						✓		extraction
ABHQJ7								✓		
ABXR8M	✓							✓		
AFQ8WZ	✓	✓				✓		✓		
AGBWBE	✓	✓					✓	✓		
AHYM47	✓	✓				✓		✓		
AKMDGR	✓	✓						✓		
AMQ4RD								✓		
ANQTZL								✓		
AP3HBL	✓	✓						✓		
APN4VN	✓	✓						✓		
ATEJZX	✓				✓			✓		
AUDNTD	✓							✓		
AVLU28	✓	✓				✓		✓		
AWXKCW	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
AXP7JN	✓							✓		
B2BKAN	✓							✓		
B2E7VW		✓						✓		
B2P2B9						✓	✓	✓		Weight obtained
B33JNM	✓	✓						✓		
B4CMYP	✓	✓			✓		✓	✓		
B4RZ9U		✓						✓		
B7H2DH	✓				✓			✓		
B7VT4E	✓							✓		
BBZBUV	✓	✓						✓		
BCM72V	✓	✓						✓		
BDZ3MM	✓	✓						✓		
BL9JAM	✓							✓		
BLX3A9								✓		
BWAPYZ	✓							✓		
BXAJ87	✓	✓				✓		✓		
BXRKXE								✓		LC/MS
C3CKGT	✓							✓		
C3J848			✓			✓	✓	✓		Electronic Balance
CAZPHF	✓							✓		
CBGU77	✓	✓						✓		
CD63WU	✓							✓		
CDDL4	✓	✓						✓		
CDLARQ			✓			✓		✓		Balance
CDUHKH		✓						✓		
CEVAYM								✓		LC/MS/MS
CFD9DU	✓							✓		
CFHQDD	✓							✓		Weight determination
CKCPPN	✓	✓						✓		
CLB6KE	✓				✓			✓		
CM7JBD	✓	✓						✓		
CMG4J9	✓	✓						✓		
CNYLR2	✓	✓						✓		
CQ9E28						✓	✓	✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
D48WWY	✓					✓		✓		
D6D2B3	✓							✓		
D78C2G	✓							✓		
D9G9X7	✓							✓		
D9JGQL	✓	✓			✓			✓		
D9V4FM	✓	✓						✓		
DBDGCH	✓							✓		
DDFDX7						✓	✓	✓		
DDVY88			✓			✓		✓		
DDWKUM	✓							✓		
DE43QX	✓	✓						✓		
DFYRQK	✓	✓						✓		
DFZT4M	✓	✓						✓		
DKPJYW	✓							✓		
DKQC2B	✓							✓		
DMXPKX								✓		
DPCLG9						✓		✓		Balance
DPRX3K	✓	✓						✓		
DQH4F4		✓						✓	✓	
DQW6TK	✓							✓		
DR94K3		✓			✓					
DRY86P	✓				✓		✓	✓		
DXCQWX	✓							✓		
DYDV2C	✓	✓			✓			✓		
DZQHFK	✓	✓						✓		
E276MR	✓							✓		
E38VBM	✓							✓		
E4GVE9	✓	✓						✓		
E6AGX6	✓	✓				✓		✓		
E9A2QP	✓	✓						✓		
EA6RUJ	✓				✓			✓		
EBUZXT		✓						✓		DISPERSIVE RAMAN SPECTROSCOPY
ECRR3T					✓					GC/IRD

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
EDDX9C		✓			✓			✓		
EE8NEQ	✓	✓						✓		
EEKXVZ		✓						✓		
EF3KMK								✓		DART-Agilent TOF Mass Spectrometry
EFQHJZ	✓							✓		
EFVU7V	✓	✓						✓		
EM9ECU	✓	✓						✓		
EMDBTE								✓		Raman
EMYFCJ	✓	✓						✓		
EPMRBN	✓				✓		✓	✓		
ERN2WQ		✓						✓	✓	
ET2J8J								✓		
EU39VE	✓	✓						✓		
EW32DK	✓							✓		
EZ4KE6	✓	✓						✓		
EZDC6F	✓				✓			✓		
F3BZYH	✓							✓		
F4W7GR	✓	✓						✓		
F9YR24						✓	✓	✓		Electronic Balance
FCY3VJ		✓	✓			✓	✓	✓		Electronic balance
FFR3YT					✓					GC/IRD
FGR9AL	✓				✓		✓	✓		
FH22HB	✓							✓		
FJ86QD								✓		
FJU8HT	✓	✓		✓				✓		
FKGCT7	✓							✓		
FN4J7T	✓							✓		
FNZWTL	✓							✓		
FPVU7G								✓		
FPX8PN	✓	✓						✓		
FQCF64		✓				✓		✓		
FW3R47	✓	✓				✓	✓	✓		
FWHBN4	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
FXTG7T								✓		
FZH6ZM	✓	✓				✓		✓		
FZHFLH			✓			✓		✓		ELECTRONIC BALANCE
FZXNKK	✓							✓		
G3V6YL	✓	✓						✓		
G3XTHK	✓							✓		
G4VH3L	✓							✓		
G4XAX9		✓						✓		
G7LLVT	✓	✓						✓		
GAK373		✓				✓		✓		
GC43ZN								✓		
GCT8PH		✓	✓			✓	✓	✓		
GDNJX4		✓						✓		
GDZE3J	✓						✓			DART-TOF
GEANNN	✓							✓		
GGJHYG		✓	✓			✓	✓			electronic balance/mechanical scale
GLHVM7	✓							✓		
GM7LFX	✓	✓				✓		✓		
GP2262	✓	✓						✓		
GPPMEQ	✓				✓			✓		
GQKFGJ	✓	✓						✓		
GRP9VP	✓							✓		
GTEXKB	✓							✓		
GUFJP9	✓	✓						✓		
GW8H9L	✓							✓		
GX8WWL	✓				✓		✓	✓		
GYFKBK	✓	✓						✓		
H2Q8R4			✓			✓		✓		Balance
H64HKT		✓						✓		
H7FQPT	✓	✓						✓		
H9EVWZ								✓		
HANK6Q								✓		
HDHPEW	✓					✓		✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
HHCWHQ	✓	✓						✓		
HHQDMR	✓							✓		
HKYZCC	✓				✓			✓		
HM4YTH		✓	✓			✓	✓	✓		Electronic Balance
HMEJ6U	✓							✓		
HPEWBA	✓	✓						✓		
HQ2PT3	✓	✓					✓	✓		
HWQJT4		✓			✓			✓		
HX6KVB	✓				✓			✓		GC/IR
HY4L4M	✓	✓						✓		
HYWGB4	✓	✓						✓		
HZ9EHU	✓							✓		
J7BUV9	✓							✓		
J7JE3Q		✓						✓		
J7VJUV	✓	✓						✓		
J7XYDM	✓	✓						✓		
J94FT7	✓	✓					✓	✓		
J9APV9	✓							✓		
JD8K8H	✓							✓		
JDB8KQ								✓		
JETX93		✓				✓	✓	✓		electronic balance; HPLC
JF2EYL	✓	✓						✓		
JH9RME			✓			✓	✓			Electronic balance for weight
JHRHRT	✓	✓						✓		Extraction-0.5 N NaOH/Hexane
JK2CYE	✓	✓						✓		
JK99UC	✓	✓				✓		✓		
JKPMYZ								✓		
JNWG2W	✓							✓		
JPP6LD	✓							✓		
JQH29L	✓	✓						✓		
JR7NCA		✓						✓		
JRQ36T	✓							✓		
JT6WFM	✓					✓		✓		
JT962T	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
JUZRA7								✓		net weight
JY6MU7	✓							✓		Weight determination
JYERVH		✓				✓	✓			
JZ27UL	✓							✓		
JZ3JCT	✓							✓		
JZB6JB	✓							✓		
JZNZMP	✓							✓		
K39CVJ	✓	✓						✓		
K3P7WU	✓							✓		
K8KJHC	✓	✓						✓		
K9JAT7	✓						✓	✓		
KA8N7V	✓	✓				✓		✓		
KCWZ2U	✓			✓				✓		
KLK28W	✓							✓		
KLULPY	✓							✓		
KMBQ8X								✓		
KMUD4U	✓							✓		
KN9HEJ	✓	✓						✓		
KP37VT	✓	✓						✓		
KQCWNP		✓						✓		
KUL6NF		✓						✓		
KV4X9C	✓							✓		
KVRNBP	✓	✓				✓		✓		
KW8XC4		✓						✓		
KXTBP9	✓	✓						✓		
KZKJG4	✓							✓		
L29MXF	✓							✓		
L43DG2	✓				✓			✓		ATR
L696NC	✓	✓						✓		
L6EZ83	✓							✓		
L6WT2L		✓						✓		
L7MA2L	✓	✓						✓		
L97RW7	✓	✓						✓		
LCQMXD	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
LD6YLA	✓							✓		
LDTRPE	✓							✓		
LE4LEL	✓	✓						✓		
LFVLF4		✓					✓	✓		
LJBV7A	✓							✓		
LJTEYZ	✓							✓		
LMQARV	✓							✓		
LQFYLE	✓							✓		
LTGW6U	✓	✓				✓		✓		
LUGVFF								✓		DART AccuTOF
LVQYY7		✓						✓		
LWDPRX	✓	✓				✓		✓		
M3G7M4		✓				✓		✓		
M7TPHK		✓						✓		
M7Z8MH		✓						✓		
M8XHJK		✓						✓		
MA8KNH	✓							✓		
MBZ8DE			✓			✓	✓			Electronic Balance
MCLKMY	✓							✓		
MCMZTP	✓							✓		
MDCPYJ	✓							✓		
MEBQ7B	✓	✓						✓	✓	
MGFEML		✓						✓		
MJPGFC		✓						✓		
MKYYMZ	✓	✓						✓		
MLDHAI	✓							✓		
MLE6CQ	✓							✓		
MN4HRN	✓	✓						✓		
MNMEAF			✓			✓	✓			
MNX6TD	✓							✓		
MPQZAU	✓	✓						✓		
MPTR6G	✓							✓		
MQ68WW								✓		
MQCQ3U	✓	✓				✓		✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
MQRAMQ	✓							✓		
MQVH7C	✓	✓						✓		
MRLX42	✓							✓		
MUCWL7	✓							✓		
MUMHU2	✓	✓						✓		
MXRQZH	✓	✓						✓		
MYC74D	✓							✓		
N2XACB								✓		
N3CZTM	✓	✓						✓		
N6KAM6		✓						✓		
N6MQCP	✓							✓		
N74UCB	✓							✓		
N7EZ46	✓							✓		
N7HDXT					✓	✓		✓		
N8C6TL	✓	✓				✓		✓		
N8PZUK	✓	✓						✓		
NDGHJC	✓							✓		
NDL774		✓						✓		LC/MS, analytical balance
NGV43J								✓		
NH8GK7	✓							✓		
NHANVT	✓	✓						✓		
NJG46K								✓		
NJR3P4								✓		LC/MS
NLQM9T	✓	✓						✓		
NLUVU4	✓							✓		
NNDCKT	✓	✓				✓		✓		
NNVHAE		✓						✓		
NPZAKE	✓	✓						✓		
NRZJD3	✓	✓			✓			✓		
NU78TT	✓				✓			✓		
NV8XC8	✓	✓						✓		
NVL9BM								✓		DART-Agilent TOF Mass Spectrometry
NVR33E	✓	✓			✓			✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
NVZU93		✓				✓		✓		
NX8AHU	✓	✓		✓				✓		acetaminophen
NXNBGP	✓	✓						✓		
NYF86J		✓						✓	✓	
NYUXUU	✓	✓				✓		✓		
NZM4DN	✓							✓		
P6EDXR	✓	✓				✓		✓		
P789FU	✓	✓						✓		
P7X74V						✓	✓	✓		Electronic Balance
P9DB8D		✓						✓		
PA2TR3	✓							✓		
PA7M2X	✓	✓						✓		
PBJNYD	✓							✓		
PDFJZA	✓	✓						✓		
PH3FFJ	✓	✓						✓		
PHK2WV	✓							✓		
PJERW		✓						✓		
PKHEBU	✓	✓						✓		
PNPM4D	✓	✓						✓		
PNRAMC	✓							✓		
PP4PT4		✓				✓		✓		
PPMXYF	✓	✓						✓		
PRRBBT								✓		
PTMQMQ	✓							✓		
PUJ3PK	✓						✓	✓		
PUQ377		✓						✓	✓	DART/TOF-MS, weight determination
PVH39J	✓	✓						✓		
PWEFVB								✓		DART Agilent ToF
PXHJZT	✓	✓				✓		✓		
PZ33PC	✓							✓		
Q4N9F7	✓	✓						✓		
Q6ADCH	✓	✓						✓		
Q6Z9CZ	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC Crystal	GC	UV	TLC	GC/MS	Micro	Other
Q7LPZ9	✓	✓		✓			✓		
QBKAGR	✓	✓			✓		✓		
QCEZKK	✓						✓		FTIR with ATR accessory
QERN4P		✓					✓		
QFRGJB							✓		
QGPRED	✓						✓		
QPFVGR							✓		
QQDEUA	✓						✓		
QQJ8PH	✓	✓					✓		
QQWXET		✓			✓		✓		
QVN6W2		✓			✓		✓		
QZ4HTH		✓					✓		
QZMJJQ	✓	✓					✓		
R2U2F2		✓			✓		✓		
R2VQP6	✓						✓		
R3G9CC	✓						✓		
R7N3DA	✓	✓					✓		
RAMDAA	✓	✓			✓		✓		
REMBAA	✓			✓			✓		GC/IR
REVHLN	✓						✓		
REWBHB	✓	✓					✓		
RFFGCD	✓	✓					✓		
RG6PMA	✓	✓			✓		✓		
RHZFGV	✓	✓					✓		
RJQFQZ		✓		✓			✓		
RLL4A9							✓		DART-AccuTOF
RMAZMB	✓						✓		
RMNLWC	✓	✓					✓		
RMTDAT					✓	✓	✓		Balance
RQ48FJ	✓						✓		
RR87AY	✓						✓		
RRGVZJ							✓		
RRXWXE	✓						✓		2 GC/MS scans each run on different columns (DB1 & ZB35HT)

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
RTKMH7		✓	✓			✓	✓	✓		Electronic balance and/or mechanical scale
RV22VE		✓						✓		
RVZWYC	✓							✓		
RZA4KA	✓	✓				✓		✓		
RZCQ49	✓							✓		
T2L633	✓	✓				✓		✓		
T3BD7C	✓							✓		
T3YXCP	✓							✓		
T4HPF9	✓						✓	✓		GC/FID
T4Q9TA	✓	✓						✓		
T6EBYQ		✓						✓		
T72ZBR						✓	✓	✓		
T8RNBT	✓							✓		
T92LUC	✓							✓		
T9KMGE		✓						✓		Balance
TA26XJ	✓					✓		✓		
TALVTP	✓	✓		✓				✓		
TBU7M9	✓	✓					✓	✓		FTIR= Direct ATR
TDB7CG	✓							✓		
TDHHKT		✓						✓		
TEEGK8	✓							✓		
TFBDAM	✓	✓				✓		✓		
TFNYQB		✓						✓		
TGHQQN	✓	✓						✓		
THBBCG	✓							✓		
TJUEJZ	✓							✓		
TKKLY								✓		Basic extraction of sample was performed
TPCT38	✓	✓						✓		
TTB7NC	✓	✓						✓		
TVGRDX		✓						✓		
TYYGQ3	✓							✓		
U43TVD		✓						✓		LCMS
U4HBG7								✓		DART-Agilent TOF Mass Spectrometry

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
U4TB6Z	✓							✓		
U7HHMC		✓						✓		
U99LFJ	✓	✓						✓		
U9PP4J	✓	✓				✓		✓		
UACNX8	✓					✓		✓		ATR
UB9RWA	✓	✓						✓		
UDDEKM	✓	✓		✓				✓		
UDX93B		✓		✓				✓		
UF2MAW	✓							✓		
UF77N7		✓				✓	✓			Balance
UHTEQ9	✓							✓		
UMHXNX	✓							✓		
UMNMBN	✓	✓						✓		
UQ2M8F	✓							✓		Handheld Raman Spectroscopy
URFHRG	✓	✓					✓	✓		
URW2PD					✓			✓		
UVVDMY	✓	✓						✓		
UWQRKB	✓							✓		
UX2G23	✓							✓		
UXZZ3N								✓		
V48Z47	✓				✓		✓	✓		
V7VCZQ		✓						✓		
V7VHAX	✓							✓		
V86DUC					✓			✓		
V894VT	✓	✓						✓		
VAA3Y7	✓							✓		
VAN9YB	✓							✓		2nd GC/MS scan
VC28KQ	✓	✓				✓	✓	✓		
VFGKG8	✓	✓				✓		✓		
VKFZ32	✓	✓						✓		
VLD6YN	✓							✓		
VNHMXR						✓		✓		
VNRTZU	✓	✓						✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
VQDBHZ		✓						✓		DART-TOFMS, weight determination
VUGEX9	✓							✓		
W87NE	✓			✓				✓		
VY7J7X	✓	✓						✓		
VYYG3T	✓	✓						✓		
W39AE4		✓	✓				✓			
W4HDUM	✓	✓						✓		
W4K3YJ	✓	✓						✓		
W67BRM	✓	✓						✓		
W7H3WB		✓						✓		
WBJW8Y	✓							✓		
WBNWH6	✓							✓		Tru-Narc
WBYD3R	✓	✓						✓		FTIR performed with ATR attachment
WEVUM9	✓							✓		
WJCXEG						✓		✓		
WL27KC		✓						✓		
WRVUQJ	✓	✓				✓		✓		
WRZ8N7		✓						✓		
WUV3VT	✓	✓			✓			✓		
WVCG33	✓							✓		
WX3DV4			✓			✓	✓			
WXHXHL			✓			✓	✓	✓		balance
WXRDKF	✓	✓						✓		
X438FR	✓							✓		
X6EWN2	✓							✓		
X73N4C	✓	✓						✓		
X8729L	✓	✓						✓		
X9VB7F	✓	✓				✓		✓		
XAU9ZA	✓							✓		
XCCJLT								✓		LC/MS
XCJJTR	✓							✓		
XDJV8B	✓	✓						✓		
XDKXR9	✓							✓		

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
XEJ442	✓							✓		
XHFNZ7	✓	✓			✓			✓		
XK2X2D	✓	✓						✓		
XK6Y66	✓				✓		✓	✓		
XKYBHE	✓	✓						✓		
XLDVAN		✓						✓		Anion tests
XLXYXA	✓	✓						✓		
XNMKX8	✓							✓		
XQ6WLB		✓						✓		
XR8V3J	✓	✓						✓		
XRHGG7	✓	✓				✓		✓		
XRK7K4		✓			✓			✓		
XRPWVD	✓	✓						✓		NaOH/Hexanes extraction
XRZKUY	✓							✓		
XTFNKJ	✓	✓						✓		
XTZYJX		✓						✓		
XXVTED	✓	✓						✓		0.5N NaOH/Hexanes Extraction
XY6MBD	✓	✓				✓		✓		
Y2BMTP		✓					✓	✓		
Y33JJ6	✓							✓		
Y4QGNJ		✓						✓		For FTIR ATR accessory used.
Y7D8QA		✓						✓		DISPERSIVE RAMAN SPECTROSCOPY
Y7MH2T	✓							✓		
Y9T3PT	✓			✓			✓	✓		
YBXJVC	✓	✓						✓		
YBZ6RR								✓		LC/MS
YFJ6GX	✓							✓		
YH39TT	✓							✓		
YHHM2T		✓				✓		✓		FTIR/ATR
YLHUHB								✓		
YN3V9Q	✓						✓	✓		
YTAMZB	✓							✓		
YU2X66		✓						✓		Dart MS

TABLE 2b - Examination Methods used for Item 2

WebCode	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro	Other
YVDPZ8	✓							✓		
YXJAN8								✓		LC/MS/MS
YYGKJA	✓	✓						✓		
YYXJYT	✓	✓						✓		
YZK9V2	✓	✓						✓		
YZX7JH		✓						✓		
Z86QXT	✓							✓		
Z9JLVY	✓									DART-TOF
ZFHPLD	✓	✓						✓		
ZFKC6C	✓	✓						✓		
ZHBRYY	✓							✓		
ZK3Q9Q	✓	✓			✓			✓		
ZLMBPA	✓							✓		
ZLTAUN		✓						✓		
ZRGRER		✓						✓	✓	LC/MS
ZTTE4T		✓				✓		✓		
ZU6H8J	✓					✓		✓		
ZULVXW	✓							✓		
ZURM36	✓	✓						✓		
ZUYKYN								✓		Net Weight
ZUYRXA	✓							✓		
ZW4B4H								✓		

Response Summary

Participants	Color	FTIR	LC	Crystal	GC	UV	TLC	GC/MS	Micro
656	462	324	21	9	44	103	63	635	7
Percent	70%	49%	3%	1%	7%	16%	10%	97%	1%

Additional Comments

TABLE 3

WebCode	Additional Comments
24MENB	Acetaminophen was detected by GC-MS in Item 2.
2FXBTT	Item #2 was found to contain acetaminophen.
2GD23J	Item 1 - Examination also indicated the presence of Lactose, a non-controlled substance. Item 2 was found to contain Acetaminophen, a non-controlled substance.
2NR269	Item 2 presumptively contains acetaminophen based on MS data.
2RUNBJ	Item 2 was found to contain Acetaminophen.
2U33HP	Item #1 - Lactose also identified. Item #2 - Acetaminophen.
2XHFE7	Item 2 was found to contain acetaminophen.
32EG37	Identified acetaminophen in Item 2.
38X979	Item 1- sugar detected- undetermined type of sugar. Item 2- Acetaminophen identified
3DQTAA	Acetaminophen detected
3K9Y7F	acetaminophen detected in item #2.
3NY64N	Acetaminophen was detected by GC/MS
3W662Y	Item 2 Acetaminophen
48FX6Y	Item # 01-02-AA contains acetaminophen
4MQQNW	Acetaminophen noted in Item 2.
4RLLFV	Item #2: Positive for acetaminophen (No Controlled Dangerous Substance detected)
6BC7NZ	Item 1 had material present consistent with lactose. The material from item 2 was found to contain acetaminophen.
6Y3CLN	acetaminophen identified in item 2
722MPW	Item 2: Acetaminophen
73CFPP	Qualitative chemical analysis of item 2 disclose acetaminophen, a non- controlled substance.
79PLJW	Acetaminophen was identified in Item 2.
7CZBP7	Acetaminophen was identified in Item 2.
7PTHEZ	Item 2 contains acetaminophen.
7U2UHT	Item 2 identified as ACETAMINOPHEN
7U3EJA	Item#2 indicates the presence of Acetaminophen
7VG7A7	Acetaminophen was identified for item 2.
8EDLUV	In item 2 paracetamol was detected
8EG873	Item 2 contained Acetaminophen
8F29WH	Acetaminophen identified in Exhibit 2
8L3N8X	Item 2 was found to contain acetaminophen.
92A22Z	Item 2 contained the non-controlled substance acetaminophen.
92UECE	Item 2 was preliminarily found to contain acetaminophen.
99BQQE	Item 2 contains acetaminophen
9BZMAK	Acetaminophen was reported as being contained in Item 2.

TABLE 3

WebCode	Additional Comments
9RCZZH	Acetaminophen indicated in Item 2.
9RU3TC	Item 2 was determined to contain Acetaminophen.
9TZQTA	Acetaminophen was identified by FTIR and UV in Item 2.
9VVZCR	Item #2 identified as acetaminophen
9WUBEZ	Acetaminophen, a non-controlled drug, was confirmed in Item 2.
9X4BAG	Item 2 was identified as non-controlled substance acetaminophen.
9XQLGU	Acetaminophen
9XZPEZ	Item 2a.) [Table 2a - Drug Analysis (Item 2)] Acetaminophen (noncontrolled) was identified in the analysis.
ABHQJ7	Acetaminophen was identified in Item 2.
AGBWBE	Item 1 also contained lactose. Acetaminophen identified in Item 2.
AHYM47	Item 2 found to contain acetaminophen.
AKMDGR	Item 2 was identified as Acetaminophen (Not a controlled substance)
ANQTZL	Item 2 was determined to contain Acetaminophen.
ATEJZX	Acetaminophen, a non controlled substance was indicated in item 2 but a standard was not run to confirm that compound.
AVLU28	Item 2 was identified as Acetaminophen.
B2BKAN	Item number 2 identified as Acetaminophen.
B2P2B9	Item 2 contained acetaminophen. Analysis confirms the presence of acetaminophen in the sample tested, not controlled.
B4RZ9U	Item 2 was found to contain acetaminophen.
BCM72V	Indicates Acetaminophen
BDZ3MM	Possible presence of acetaminophen detected in Item 2
BLX3A9	2a) [Table 2a - Drug Analysis (Item 2)] Non-controlled substance, Acetaminophen, was detected.
BXAJ87	Item 2: Documented the presence of the over the counter drug acetaminophen.
C3CKGT	Item 2 contains acetaminophen
CQ9E28	Item 2 was confirmed to be acetaminophen.
D48WWY	Acetaminophen detected in Item 2
DBDGCH	The drug identified in Item 2, Acetaminophen, is not a "controlled substance" under [legislation].
DE43QX	ACETAMINOPHEN was identified and confirmed in Item 2.
DFYRQK	Item 2 was reported out as 'no controlled substance detected'.
DKPJYW	Item 2 contains acetaminophen.
DKQC2B	Acetaminophen was identified in item 2
DR94K3	Item 002 contained Acetaminophen
DXCQWX	Item 2 contained acetaminophen.
DYDV2C	APAP indicated in Item 2 but not confirmed
DZQHFK	Item 2 identified as acetaminophen
E38VBM	Acetaminophen was detected in Item 2.

TABLE 3

WebCode	Additional Comments
E6AGX6	Acetaminophen was identified in Item 2.
EEKXVZ	Item 2 contains acetaminophen.
EM9ECU	Item 2 contains the non-controlled substance Acetaminophen.
EZ4KE6	Identified acetaminophen in item 2
FCY3VJ	Acetaminophen was identified, a non-controlled substance.
FJU8HT	Acetaminophen was observed from IR results.
FN4J7T	Contained the non-controlled substance Acetaminophen
FZH6ZM	Acetaminophen was identified in Item 2.
G4VH3L	Item #2: Acetaminophen was confirmed.
GEANNN	Acetaminophen was identified in Item #2.
GGJHYG	Item 2 was proved negative for controlled substances and proved positive for acetaminophen
GM7LFX	Acetaminophen was confirmed in Item 2.
H64HKT	Possible Acetaminophen detected using GC-MS and FTIR library searches.
HHCWHQ	Item 2 was identified as acetaminophen.
HKYZCC	Double extract procedure performed on Item #2
HPEWBA	Acetaminophen present
HQ2PT3	Item 1 also indicated alpha-Lactose. Item 2 was found to contain Acetaminophen.
J94FT7	Item 2 contained acetaminophen.
JDB8KQ	ITEM #2 CONTAINED THE NONCONTROLLED SUBSTANCE ACETAMINOPHEN.
JETX93	Acetaminophen was confirmed in item 2.
JK99UC	Acetaminophen was found in Item 2
JR7NCA	Item 2 contained acetaminophen
JZB6JB	Acetaminophen was identified in Item 2.
JZNZMP	Item 2 contained the non-controlled substance acetaminophen.
KA8N7V	Acetaminophen was detected/identified in Item 2.
KLULPY	Item test No: 18-501 item 2: Acetaminophen (uncontrolled)
KN9HEJ	Contained Acetaminophen - not a controlled substance.
KUL6NF	Item 1: Amphetamine purity = 10%
KXTBP9	In Item 2 the notes would indicate that acetaminophen was indicated but would not be reported per lab policy.
L696NC	Item 2 presumptively identified as containing acetaminophen.
L6WT2L	Item 2 contains acetaminophen
L97RW7	Item 2 contained Acetaminophen, OTC
LMQARV	acetaminophen was confirmed
LTGW6U	Acetaminophen present in item 2.
M3G7M4	Analysis of Item #2 indicated the presence of Acetaminophen.
M7Z8MH	Item 1 was also found to contain a substance consistent with lactose, but was not confirmed. Item 2 was found to contain acetaminophen.

TABLE 3

WebCode	Additional Comments
M8XHJK	Item 2 contained acetaminophen.
MN4HRN	The substance in Item 2 contains Acetaminophen
MXRQZH	Item 2 contained acetaminophen, a non-controlled substance.
N6KAM6	lactose (not controlled) was also identified in Item 1. acetaminophen (not controlled) was identified in Item 2
NHANVT	[From Tables 1b & 2b - Examination Methods - Color Tests: "Mayers, Cobalt Thiocyanate, Marquis, Froehde, Sodium Nitroprusside/Sodium Bicarbonate."]
NLQM9T	Acetaminophen
NNDCKT	Item #2 contained Acetaminophen - Not a controlled substance
NNVHAE	Lactose was also detected in item 1. Acetaminophen was detected in item 2
NPZAKE	Indications of lactose in Item 1
NVR33E	Item 2 indicated Acetaminophen
NYF86J	Acetaminophen was identified in Item 2
NYUXUU	Acetaminophen detected in Item 2.
P6EDXR	Item 2 contains acetaminophen
P789FU	Acetaminophen was detected.
P9DB8D	ITEM 1 ALSO CONTAINED LACTOSE. ITEM 2 CONTAINED ACETAMINOPHEN.
PH3FFJ	Item 2 contained Acetaminophen.
PRRBBT	2a. [Table 2a - Drug Analysis (Item 2)] Acetaminophen is present.
PXHJZT	Acetaminophen detected in Item 2.
Q6ADCH	Item 2 contained Acetaminophen.
QFRGJB	The lab typically tests for controlled substances that may contribute to a cause of death or be associated with human performance testing. The lab does not test for salts/diluents or differentiate isomers of controlled substances.
QPFVGR	Item #2 contains Acetaminophen
QVN6W2	Lactose was also indicated in Item 1. Acetaminophen was indicated in Item 2.
QZ4HTH	Item 2 contains acetaminophen
R3G9CC	Acetaminophen was indicated in item 2.
R7N3DA	Sample #2 acetaminophen was detected by FTIR
RAMDAA	Item 2 was identified as Acetaminophen.
REVHLN	Although not controlled, Acetaminophen was detected in item 2.
RMNLWC	Item 1: Since our state statutes declare a drug which contains any quantity of amphetamine or any of its optical isomers, any salt of amphetamine or any salt of any optical isomer of amphetamine, our laboratory only reports Amphetamine. The determination of the salt form or which isomer is present is not necessary.
RRGVZJ	Presence of Acetaminophen in Item 2
RRXWXE	Acetaminophen confirmed in item 2
RV22VE	Item 1 also contained lactose. Item 2 contained acetaminophen.
T2L633	Item 2 contained Acetaminophen

TABLE 3

WebCode	Additional Comments
T3BD7C	In item 2 the medication acetaminophen was identified.
T4Q9TA	2a) [Table 2a - Drug Analysis] (Item 2) a non controlled substance was identified as Acetaminophen
T6EBYQ	Item 2: Acetaminophen
TA26XJ	Item 2 - Acetaminophen identified
UACNX8	Acetaminophen was identified in Item 2.
UX2G23	item2: Acetaminophen
UXZZ3N	Acetaminophen was identified in Item 2 (lab item #1.2.1)
VAN9YB	Acetaminophen was confirmed.
VC28KQ	Item 2 - identified Acetaminophen, a non-controlled substance.
VLD6YN	Item 2: Acetaminophen
VUGEX9	Item 2 confirmed Acetaminophen. Acetaminophen is not controlled.
VY7J7X	Item 2 (tracked in this case as item DA1-2) is indicated to contain acetaminophen (not controlled).
WBJW8Y	Item #2: Acetaminophen was confirmed.
WEVUM9	Item 2 contains acetaminophen.
WL27KC	Item 2 contained acetaminophen.
WRVUQJ	Item 2 was found to be Acetaminophen
XEJ442	Item 2 was identified as Acetaminophen
XHFNZ7	Acetaminophen indicated in item 2.
XKYBHE	Acetaminophen (not a controlled substance) was detected in Item 2
XLDVAN	In item 1 lactose was indentified.
XLXYXA	A material consistent with lactose was found in Item #1. Item #2 was found to contain acetaminophen.
XRHGG7	Lactose monohydrate was also identified in Item 1. Acetaminophen identified in Item 2
XY6MBD	Acetaminophen confirmed in Item 2
Y33JJ6	Finding for Item 2: Acetaminophen
YHHM2T	Item 1- also indicated the presence of Lactose. Item 2- also indicated the presence of Acetaminophen.
YN3V9Q	Item 2 - acetaminophen
YZX7JH	Acetaminophen was identified in Exhibit 2.
ZLMBPA	Item 2: No controlled substances were identified, however the non-controlled substance Acetaminophen was confirmed.
ZU6H8J	Acetaminophen detected by GCMS for Item 2
ZUYRXA	Item 2 contains acetaminophen.

**-End of Report-
(Appendix may follow)**

Appendix: Data Sheet

Collaborative Testing Services - Forensic Testing Program

Test No. 18-501: Drug Analysis

DATA MUST BE RECEIVED BY May 29, 2018 TO BE INCLUDED IN THE REPORT

Participant Code:

WebCode:

Accreditation Release Statement

CTS submits external proficiency test data directly to ASCLD/LAB, ANAB and A2LA. 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, ANAB, and/or A2LA. (Accreditation Release section on the last page must be completed and submitted.)
- This participant's data is NOT intended for submission to ASCLD/LAB, ANAB or A2LA.

Scenario:

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

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

Items Submitted (Sample Pack DA1):

Item 1: First powdered substance

Item 2: Second powdered substance

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

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

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

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

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

Other (specify): _____

Please return all pages of this data sheet.

Page 1 of 3

Participant Code:
WebCode:

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

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

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

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

- | | | |
|--|--------------------------------|--------------------------------------|
| Color Tests <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): _____

3.) Additional Comments

<p>Return Instructions: Data must be received via online data entry, fax (please include a cover sheet), or mail by May 29, 2018 to be included in the report. Emailed data sheets are not accepted.</p> <p>QUESTIONS? TEL: +1-571-434-1925 (8 am - 4:30 pm EST) EMAIL: forensics@cts-interlab.com www.ctsforensics.com</p>	<p>Participant Code: ONLINE DATA ENTRY: www.cts-portal.com FAX: +1-571-434-1937 MAIL: Collaborative Testing Services, Inc. P.O. Box 650820 Sterling, VA 20165-0820 USA</p>
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Please return all pages of this data sheet.

Collaborative Testing Services ~ Forensic Testing Program

RELEASE OF DATA TO ACCREDITATION BODIES

The following Accreditation Releases will apply only to:

Participant Code: _____ WebCode: _____
for Test No. **18-501: Drug Analysis**

This release page must be completed and received by **May 29, 2018** to have this participant's submitted data included in the reports forwarded to the respective Accreditation Bodies.

Have the laboratory's designated individual complete the following steps **only if your laboratory is accredited in this testing/calibration discipline** by one or more of the following Accreditation Bodies.

Step 1: Provide the applicable Accreditation Certificate Number(s) for your laboratory

ANAB Certificate No. _____
(Include ASCLD/LAB Certificate here)

A2LA Certificate No. _____

Step 2: Complete the Laboratory Identifying Information in its entirety

Signature and Title _____

Laboratory Name _____

Location (City/State) _____

Return Instructions

Accreditation Release

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

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

Please return all pages of this data sheet.

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