



Drug Analysis

Test No. 25-5002 Summary Report

Each sample pack consisted of two questioned samples, which participants were asked to analyze. Data were returned from 607 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, one or both potentially containing controlled substances. Participants were asked to examine the contents of each sample and determine if any controlled substances were present.

CONTROLLED SUBSTANCE INFORMATION: Item 1 contained ketamine hydrochloride (HCl), a Schedule III controlled substance in the United States, and Item 2 contained cocaine HCl, a Schedule II substance in the United States.

SAMPLE PREPARATION: Each sample was portioned out into the appropriate sample size and placed into a glassine bag which was folded and secured with an item specific label. The folded glassine bag was placed into a small zip top bag, which was heat sealed and then placed into a pre-labeled envelope.

SAMPLE PACK ASSEMBLY: One of each item was placed into a pre-labeled sample pack envelope.

VERIFICATION: Predistribution results were consistent with each other and the manufacturer's preparation information. The following methods were used to examine the items: color tests, crystal tests, GC, GC/MS, GC retention time confirmation with a reference standard, FTIR, and Raman.

Item	Controlled Substance(s)	Non-Controlled Substance(s)	Form/Color	Sample Size
1	Ketamine HCl	Sodium bicarbonate, powdered food dye	Powder/Pink	200 mg
2	Cocaine HCl	Levamisole	Powder/White	200 mg

Summary Comments

This test was designed to allow participants to assess their proficiency in the qualitative analysis of questioned samples that could contain controlled substances. Each sample pack included two items: Item 1 contained a pink powder mixture of 20% ketamine hydrochloride (HCl) and sodium bicarbonate, and Item 2 contained a white powder mixture of 20% cocaine HCl and levamisole. Ketamine is a Schedule III controlled substance in the United States. Cocaine is a Schedule II controlled substance in the United States. Refer to the Manufacturer's Information for preparation details.

Overall, all 607 participants (100%) reported the identification of ketamine in Item 1 and cocaine in Item 2.

The most utilized methods of analysis among participants were GC/MS, color tests, and FTIR.

Drug Analysis (Item 1)

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
2284GQ	Ketamine	3ABRJM	Ketamine
236A2Q	Ketamine	3AWE4Q	Ketamine
24BTQL	Item 1 was found to contain Ketamine, a Class A controlled substance.	3DJQ6G	Ketamine
2BZC89	Ketamine	3FLX3Z	Ketamine
2CT3DM	ketamine	3FMLTQ	Ketamine
2GKE9J	Ketamine	3GJYFJ	ketamine
2HGUEP	Ketamine	3GVUMJ	Ketamine
2KYAPG	Ketamine	3HVKWN	Ketamine
2LURQH	Ketamine	3J7FPR	Ketamine
2LVJQL	Ketamine	3J99LE	Ketamine
2MQ2RM	Ketamine	3JK6QH	Ketamine
2PDR3R	ketamine	3K27TK	Ketamine
2PRBWW	Ketamine	3L8QDE	Ketamine
2Q7W8J	Ketamine	3M442R	Ketamine
2TGKZW	Contains Ketamine	3Q4FXR	Ketamine
2UAH94	Ketamine	3QLGQL	ketamine
2WXRKP	Ketamine	3RCMZK	Ketamine
2YJWU9	Ketamine	3RE7ZG	Ketamine
2YKK7R	Ketamine Hydrochloride	3RUR8X	KETAMINE
2ZW4FP	Ketamine	3TATLL	Ketamine
33XLXH	Ketamine	3WUP8Q	Ketamine
347VTV	Ketamine	423BU3	Ketamine
37DDRQ	Controlled substance: Ketamine	462TP9	Ketamine
37ZPMJ	Ketamine	486N7Q	Ketamine
38TEYY	Ketamine	48CK8Q	Ketamine
39N7WR	Ketamine	49FG8K	Ketamine
		4ACYAL	Ketamine

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
4B3CJR	Ketamine	6NQHLM	Ketamine
4DPNKH	Ketamine (CIII)	6PNN7M	Ketamine
4EPLYK	Ketamine	6QEZE8	ketamine
4GXQZM	Ketamine	6REUMD	Ketamine
4HN3AT	Ketamine	6UBKKC	Ketamine
4LME6T	Ketamine	6YQ3XM	Ketamine
4LRMMT	Ketamine	6Z2XNK	Ketamine
4LU8GN	Ketamine	6ZHBQN	Ketamine
4RUWTL	Ketamine	6ZHZ8E	Ketamine
4RXDRK	Ketamine	6ZLKYN	KETAMINE
4XZGRQ	Ketamine	729N2U	Ketamine
4YGEDP	Ketamine	7A6C27	ketamine
4ZTEAJ	ketamine	7G3B8L	Ketamine
63MQAN	ketamine	7KM76D	Ketamine
64YH9W	Ketamine	7LW8WD	Ketamine
66EKDJ	Ketamine	7LYRNM	Ketamine HCl
69CEYR	ketamine	7PHZZT	Contains Ketamine
6B49YG	Ketamine	7R8A6N	Ketamine
6BE7YR	Ketamine	7UDK9J	Ketamine
6E3NAP	Ketamine	7UWD32	ketamine
6F2PFG	ketamine	7V7HFP	Ketamine
6G7BYM	KETAMINE	7V93AK	ketamine
6H3Q7E	Ketamine	7VNGMV	Ketamine
6JXA9F	Ketamine	7WGK4A	Ketamine
6K6UUU	ketamine	7Y8L8C	Ketamine
6MGFTW	Ketamine	7YMTPM	Ketamine
6MVVXW	ketamine	7YR3LU	Contains Ketamine
6NB2QT	Ketamine	829U8F	Ketamine

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
836KZG	Ketamine	92BUU2	Ketamine
83JVRU	Ketamine	93K4KD	ketamine
87KU9D	Ketamine	963BXF	Ketamine
889MPN	Ketamine	96KEC8	Ketamine
89BXZZ	ketamine	96M4DJ	Ketamine
8EEZ7L	Ketamine	97HLFK	Ketamine
8F9VJW	ketamine	994DMG	Ketamine
8FBDTE	Ketamine	9AEA3T	Ketamine
8FPR9B	Ketamine	9AUQWL	Ketamine
8G7WVF	ketamine	9BPAYN	Ketamine/Schedule III
8JARCW	1. Ketamine	9CH3XD	Ketamine and Norketamine
8KH4RD	Ketamine	9CPXTK	ketamine
8KZV4J	Ketamine	9FMGUJ	Ketamine
8LQ8DN	Ketamine	9H9EVU	Ketamine
8LX2NJ	ketamine	9HA67J	Ketamine
8QJGGV	Ketamine	9J7P3J	Ketamine
8RK8RJ	Ketamine	9M3DEJ	Ketamine
8TTALV	Ketamine	9MLYBG	Ketamine
8TTJAL	Ketamine HCl	9MNTQF	Ketamine or an isomer thereof
8TYFAK	Ketamine	9NAN3M	Ketamine
8UQCYE	Ketamine	9PQPFB	Ketamine
8VJA7L	Ketamine	9RAZXM	Ketamine
8WTLHV	Ketamine	9TP8AW	Ketamine
8WYQ7K	Ketamine	9U3TXC	Ketamine
8XQMUE	Ketamine	9UN9FN	ketamine
8XUA8L	Ketamine	9VXCVD	Ketamine (CIII)
8ZDB7E	-Ketamine	9XZA8K	Ketamine
92A2XE	ketamine	9YB8JG	Ketamine

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
9ZNLAC	Ketamine 1-[(2-chlorophenyl) (methylimino)methyl]cyclopentanol	BHKWZC	Ketamine
9ZR4BG	Ketamine	BHLJND	Ketamine
A23DPZ	Ketamine	BJ2URC	Ketamine
A3BQB8	Ketamine	BMFMCP	Ketamina
A9249P	Ketamine	BQXLZ7	Ketamine
A96JNB	ketamine	BU2GNE	Ketamine
A9FEYG	Ketamine	BUUNDK	Ketamine
AAT2GV	Ketamine	BUXWUK	ketamine
ACLTW9	Ketamine	BV87KW	Ketamine, Schedule III
ADU69H	Ketamine	BXWFPQ	Ketamine
AE44EK	Ketamine	BYUG3A	Ketamine
AGUF4H	Ketamine	BZ2TPD	Ketamine
AHPY7J	Ketamine	BZMEAG	Ketamine
APAXZY	Ketamine	C26AUM	Ketamine
AQUV2A	Ketamine	C2NVRJ	Ketamine
AXFQ3E	Ketamine	C8WGFG	Ketamine chlorhydrate : 15.7 %
AYAP6J	Ketamine	C9AWYA	Ketamine
AYQTPC	Ketamine	C9Q6VQ	Ketamine
B4GPQ9	Ketamine	C9RV7F	Ketamine HCl
B6H97W	Ketamine.	C9VFXP	Ketamine
B78GBR	Ketamine	CBVZK	Ketamine
B8LWRE	Determined to contain Ketamine HCl.	CFENCD	Ketamine
B9EVYK	Ketamine	CFQHZZ	ketamine
BBL9ME	Ketamine	CFWKYL	Ketamine
BCCDWD	Ketamine	CFZ6RF	Ketamine
BD8WYE	Ketamine	CK49CM	Ketamine
BH3XU2	ketamine	CMBHFD	ketamine
		CN9U7E	Ketamine

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
CNKURM	Ketamine	DMQAQA	ketamine
CP2RDL	Ketamine	DR3ZHV	Ketamine- Schedule III
CPBVVP	Ketamine	DRYP8K	Ketamine
CQBNYP	Ketamine	DU4A2C	Ketamine, Schedule III
CQCL7E	Ketamine Hydrochloride (salt form)	DXNBA6	Ketamine
CR4JF7	Ketamine	DY3F7H	Ketamine
CRLNX6	Ketamine	DY6ZYD	ketamine
CRP4EC	Ketamine	DYX8NH	Ketamine
CTDU7H	Ketamine	E3WWVG	Ketamine
CVLQ7E	Ketamine	E3YEQ8	Ketamine
CW26FA	Ketamine	E7J9W9	Ketamine
CWG99F	Ketamine	E7ZJED	Ketamine
CWKVLN	Ketamine	EAX2FL	KETAMINE
CWVPDG	Ketamine Hydrochloride (HCl)	ECP2VA	Ketamine
CWYFDX	Ketamine	EDF869	ketamine
D723Y3	Ketamine	EDHZ3G	ketamine
DBBAAF	KETAMINE HCL	ELAFRK	Ketamine
DBQTUD	ketamine	EM2DZR	Ketamine
DC8PH7	Ketamine	EP9QMK	Ketamine
DCRJ8M	Ketamine	EQ2PVR	KETAMINE
DCTC6V	Ketamine	ERF6BD	Ketamine
DD38K8	Ketamine	ET9UK9	Ketamine
DHDFPH	Ketamine	EVZY9E	Ketamine
DHHN7J	Ketamine	EWNG2Y	Ketamine
DKMGYW	ketamine	F3UHPZ	Ketamine
DLA7RN	KETAMINE	F4MGX8	Ketamine
DLZ4GB	Ketamine	F6YVPM	Ketamine
DMATZM	Ketamine	F8YDCG	Ketamine / Schedule III

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
F9GBYE	Ketamine	GB67YR	ketamine
FDDZH8	Ketamine	GBPNGF	Ketamine
FEJGJJ	Ketamine	GCE4KW	ketamine
FGN2A4	Ketamine	GDTJZJ	Ketamine
FH6ZPM	Ketamine	GDUDLA	Ketamine
FJKBTL	Ketamine	GE2P9D	Ketamine
FKND74	Positive for Ketamine	GHZZ4D	Ketamine
FL6HR9	Ketamine	GJVJ7E	Ketamine
FLPWKT	ketamine	GKNKZA	Ketamine
FM3NDA	Ketamine	GKT3X9	Ketamine
FM4HXZ	Ketamine	GN8RA6	Ketamine
FQH6H8	Ketamine	GP3AB7	Ketamine HCl
FQKQHU	Ketamine	GQUEWQ	Ketamine-Schedule III
FRVL78	ketamine	GVAMLB	Ketamine
FRY8JE	Ketamine	GVDAYH	Ketamine
FUHAH8	Ketamine	GW688P	Ketamine
FVDRJ9	Ketamine	GZFA6E	Ketamine
FVTB47	Ketamine	H38RV7	Ketamine
FWQGP7	Ketamine	H682QF	Ketamine
FXEA6G	Ketamine	H83LT8	Ketamine
FYYM2	Ketamine	HCBUAC	Ketamine
FZ2L78	Ketamine	HCUWHC	Ketamine
FZ6AJ6	ketamine	HFQGNG	Ketamine identified.
G79EYH	ketamine	HG9BQC	Ketamine
G7AD2Q	Ketamine III	HGA4MY	Contains Ketamine
G8VB33	Ketamine	HGMQPL	Ketamine
GAANWQ	Ketamine - Schedule III	HHJDCB	Ketamine
GB4E2K	Ketamine	HK7PD2	Ketamine

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
HLE776	ketamine	K2ZDAG	Ketamine
HMTNAB	ketamine	K3U9QX	Ketamine Hydrochloride (Schedule III)
HPHTV4	Ketamine	K3WTH8	Ketamine
HQTVG2	Ketamine	K7V6FT	Ketamine
HR6J4M	KETAMINE	K7XMQB	Ketamine
HRNCX6	Ketamine	K89PDA	Ketamine
HTZU83	Ketamine	K8CA74	Ketamine Base
HXCYN6	Ketamine	KCAT93	Ketamine
HY6V6B	Ketamine	KDBVXD	ketamine
J2Q2Y8	Ketamine	KETTKC	Ketamine
J4DPB8	Ketamine	KG9NR	Ketamine
J7EVPD	Ketamine	KJ4UC9	Ketamine Hydrochloride
J7J47D	Ketamine	KKHAUG	Ketamine
J8VTHC	Ketamine	KMKE2A	Ketamine
JAMW3W	Ketamine	KMRB29	Ketamine
JD2JM4	Ketamine	KPBCZ2	Ketamine
JD46MQ	Ketamine	KQNYDA	Ketamine
JDLZ37	ketamine	KU69M8	KETAMINE
JFN3N2	Ketamine	KVLWD	Ketamine
JGWE4H	KETAMINE	KWPH2	Ketamine
JKY4WC	Ketamine	KWQ4YE	Ketamine
JM4UYK	Ketamine	KWUXME	Ketamine
JM9AE7	Ketamine	L9MEEZ	Ketamine
JPC6XA	Ketamine	LAA7UB	Ketamine
JREWXA	Ketamine Hydrochloride	LBNTA6	Ketamine (Schedule III)
JYCN4H	Ketamine	LCYF7X	Ketamine
JZD7X9	Ketamine	LENQAX	ketamine
K22AG7	Ketamine	LFGNH4	Ketamine

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
LJYURY	Ketamine	NAMNXT	Ketamine
LLN6Y6	Ketamine	NB4DNZ	Ketamine
LLP6TD	Ketamine	NBH7ZU	Ketamine
LLQYE6	Ketamine	NCVHYY	Ketamine
LRPHM2	Ketamine	NEGEA7	KETAMINE
LTBxB6	Ketamine	NETBGW	ketamine
LUKY36	Ketamine HCl	NGACX6	Ketamine
LYAJ3E	Ketamine	NH28LY	ketamine
LYE2VC	Ketamine	NPVE6E	Ketamine
LYU9E8	Ketamine	NQ8BC6	Ketamine (HCl and evidence of base present as well)
M4LPAY	Ketamine	NQUF66	Ketamine
M6AGQA	Ketamine	NR3TD7	Ketamine
M8MZZ8	Ketamine	NRPBGF	Ketamine
M9YRWU	ketamine	NTFCKH	Ketamine
MB48GE	Ketamine	NZGLX3	Ketamine
MDTNJZ	Ketamine	P2PX9C	Ketamine
MJDPYD	Ketamine	P33RQX	Ketamine
ML4TQY	KETAMINE	P4EL9J	ketamine
MMGHVW	Ketamine	P6AZ34	Ketamine (CIII)
MUD8L9	Ketamine	P6MPR9	Ketamine HCl
N28Y88	Ketamine	P77DPV	ketamine
N2ERH3	ketamine	P9UUY4	Ketamine
N4FXT3	Ketamine	PC6YF6	Ketamine.
N4JJ7A	Ketamine	PEFRK7	ketamine
N6CHEF	Ketamine	PG3D82	Ketamine
N83EA2	Ketamine	PG4JC3	Ketamine (III)
NA6CH9	Ketamine	PJAN9B	Ketamine
NAMKC6	Ketamine Hydrochloride	PJRVDT	Ketamine

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
PVX6LB	KETAMINE	RLUDPU	Ketamine, a schedule III controlled non-narcotic substance
PXN7PD	Ketamine	RMG666	Ketamine
PXPWZ3	Ketamine Hydrochloride	RPRUY3	Ketamine
PYLK86	Ketamine	RT4XG6	Ketamine
Q2KXN3	Ketamine	RT8J3C	Ketamine
Q3DZ9W	Ketamine	RTHLFB	Ketamine
Q49JBX	Ketamine	RUXMUX	Ketamine
Q6JEYB	Ketamine	RVVTEY	Ketamine
Q8UCED	Ketamine	RYERQ9	Ketamine
QAKF6Z	Ketamine.	RZC3NW	Ketamine
QDCTF3	Ketamine (Schedule III)	T2RBT9	Ketamine
QGGB3X	Ketamine	T498WU	ketamine
QHQB7Q	Ketamine	T9TKZ2	KETAMINE
QJ2F72	Ketamine HCl	TBKE4X	Ketamine (Schedule III)
QM2NCW	Ketamine	TCXUPC	Ketamine
QMJD36	Ketamine	TDP9JU	Ketamine
QMMVZ4	Ketamine hydrochloride	TE6EBQ	Ketamine
QWA6D4	Ketamine	TEKPYX	Ketamine HCl
QX4VGW	ketamine	TFVDPP	ketamine
R4AMPU	Ketamine	TGJ77Z	Ketamine
R6WE76	Ketamine	THFJTR	Ketamine
R7GWLX	Ketamine	TJBZAV	Ketamine
R879GX	Ketamine	TKUWP3	ketamine
R893WW	ketamine	TMG9QT	Ketamine
RDC7JA	ketamine	TP6PZ2	Ketamine
REA8WT	Ketamine	TQV3B7	Ketamine
RFJCAH	ketamine	TR8WWY	Ketamine
RL8Y33	Ketamine	TVNZ44	Ketamine

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
TXEEY	Ketamine	W2MM9Z	ketamine
TZZAP7	Ketamine, 0.19 g	W2MV6R	Ketamine
U3QKU7	Ketamine	W4RHNX	Ketamine
UAN63T	Ketamine	W67TRW	Ketamine
UCF6Z4	Ketamine	W6YXXN	Ketamine
UD948B	Ketamine	WAWGYM	Ketamine
UKPN92	Ketamine	WDEAGG	Ketamine
UV99HQ	Ketamine	WENJ8T	Ketamine (Schedule III)
UWYCAC	Ketamine	WGFBN7	Ketamine
V4VJFY	Ketamine	WJ38RP	ketamine
V74N2Z	Ketamine	WJ3AGU	KETAMINE
V9R9TP	Ketamine	WJPF2U	Ketamine
VBWDA	Ketamine	WM46CQ	Ketamine
VDVD83	Ketamine	WREBRW	Ketamine
VF9NGT	Ketamine	WTQYHN	Ketamine
VFLCLZ	Ketamine	WVG39B	Ketamine
VG634L	Ketamine	WW7K3V	Ketamine
VM8H9Y	Ketamine	WWUJHH	Ketamine
VPZ3KY	Ketamine	WXKV6U	ketamine
VQ4UFT	Ketamine, A Class A controlled substance	WYGFQ9	Ketamine
VQ7RJ2	ketamine	WYXKBR	Ketamine
VR6TPT	Ketamine	X7TPX2	Ketamine
VTV8LH	Ketamine (The salt form was not determined.)	X88BAN	Ketamine
VTWXYR	Ketamine	X9ZEUI	Ketamine
VU9N9W	Ketamine	XCWP4X	ketamine
VXTFFR	Ketamine	XDAE9V	Ketamine hydrochloride
VYZLTT	Ketamine	XE7UGL	Ketamine
		XFLZ8W	ketamine

TABLE 1a - Item 1 Results

Item Contents: Ketamine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
XKD8RQ	Ketamine	YL6MHT	ketamine
XLAKFJ	Ketamine	YMERTV	ketamine
XLN6T2	Ketamine	YPKDMM	Ketamine
XNGX4C	ketamine	YPL6JA	Ketamine
XQ3P73	Contains Ketamine	YQQTKT	Ketamine hydrochloride
XUEQXY	Ketamine	YR72YN	Ketamine
XUK9NB	KETAMINE	YTHMNP	KETAMINE
XUZ7GB	Ketamine III	YUZMWK	Ketamine
XVVK4	Ketamine	YWLAP9	Ketamine
XXZGEW	Ketamine	YXW9NN	Ketamine
XZPQKQ	ketamine	Z2QLUK	Ketamine
Y39E4U	Found to contain ketamine, a schedule III non-narcotic.	Z67A8P	Ketamine
Y4FQQX	Ketamine	Z78QYU	Ketamine, a schedule III non-narcotic
Y4KY8X	ketamine	ZCR69T	KETAMINE HCL (SCHEDULE III)
Y4MJ2T	Ketamine	ZCTVL4	Ketamine
Y6FHAY	Ketamine	ZFL3GW	Ketamine
Y79EBE	Ketamine	ZHZGD7	Ketamine
Y7QDMQ	Ketamine	ZJRJX2	Ketamine
Y9GL2L	Ketamine	ZKLEEH	Ketamine
YAL6T3	ketamine	ZMQZ7N	Ketamine
YARKVV	Ketamine	ZNRGXU	Ketamine
YB8PR8	ketamine	ZT3UFR	Analysis confirms the presence of ketamine in the sample tested
YCFWXL	Ketamine	ZWGEGL	Ketamine
YCRPHM	Ketamine	ZWYDPD	Ketamine
YCYZ9T	Ketamine		
YE7ZN8	Ketamine		
YH778J	Ketamine		
YJJZP6	Ketamine		

<i>Response Summary - Item 1</i>		Participants: 607
	Ketamine HCl:	607
No controlled substance(s) detected/identified:		0
	Other:	0

Examination Methods (Item 1)

TABLE 1b

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
2284GQ	✓	✓	✓							
236A2Q	✓	✓								
24BTQL		✓		✓	✓					
2BZC89	✓	✓								
2CT3DM		✓	✓							
2GKE9J	✓	✓	✓	✓						
2HGUEP		✓	✓	✓	✓					
2KYAPG		✓	✓	✓						
2LURQH		✓		✓						
2LVJQL		✓		✓	✓					
2MQ2RM		✓		✓	✓					
2PDR3R		✓	✓							
2PRBWW		✓								
2Q7W8J		✓		✓						
2TGKZW		✓	✓							
2UAH94		✓	✓							
2WXRKP		✓	✓							
2YJWU9		✓	✓	✓						
2YKK7R		✓	✓	✓						
2ZW4FP		✓	✓							
33XLXH	✓	✓	✓	✓						
347VTV	✓	✓		✓						
37DDRQ		✓	✓	✓						
37ZPMJ	✓	✓								
38TEYY		✓								
39N7WR	✓	✓	✓							Weighing the sample, Retention time comparison using GC/MS
3ABRJM		✓		✓		✓				
3AWE4Q		✓	✓							GC/FID
3DJQ6G		✓		✓						
3FLX3Z		✓								
3FMLTQ	✓	✓	✓							
3GJYFJ		✓	✓					✓		
3GVUMJ		✓								

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
3HVWKN	✓	✓	✓							GC Retention Time Confirmation with a reference standard.
3J7FPR	✓	✓	✓							
3J99LE		✓	✓		✓					
3JK6QH	✓	✓		✓						
3K27TK		✓	✓							
3L8QDE	✓	✓	✓							
3M442R	✓	✓	✓							
3Q4FXR	✓	✓	✓							
3QLGQL		✓	✓							
3RCMZK		✓								
3RE7ZG		✓	✓	✓						
3RUR8X		✓	✓							
3TATLL	✓	✓	✓							
3WUP8Q		✓	✓							weight determination
423BU3		✓	✓							
462TP9		✓								
486N7Q		✓	✓							weight
48CK8Q	✓	✓	✓							
49FG8K	✓	✓								
4ACYAL		✓	✓	✓						
4B3CJR		✓								LC/MS/MS
4DPNKH		✓	✓							
4EPLYK	✓	✓	✓							
4GXQZM		✓	✓							
4HN3AT	✓	✓		✓						
4LME6T	✓	✓								
4LRMMT		✓	✓	✓				✓		
4LU8GN	✓	✓		✓						Retention Time Confirmation with a standard
4RUWTL	✓	✓	✓							
4RXDRK	✓	✓	✓							
4XZGRQ		✓								
4YGEDP		✓								HPLC
4ZTEAJ		✓	✓							
63MQAN		✓		✓					✓	
64YH9W		✓	✓							

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
66EKDJ	✓	✓								
69CEYR	✓	✓	✓							
6B49YG	✓	✓								
6BE7YR		✓	✓							
6E3NAP		✓	✓	✓						
6F2PFG		✓								TruNarc
6G7BYM		✓		✓						
6H3Q7E		✓	✓							
6JXA9F		✓								
6K6UUU	✓	✓		✓						
6MGFTW	✓	✓	✓							Weight determination
6MVVXW		✓				✓				
6NB2QT		✓	✓							Retention Time
6NQHLM		✓	✓							
6PNN7M	✓	✓								GC-retention time
6QEZE8		✓								
6REUMD		✓	✓	✓	✓					
6UBKKC		✓	✓							
6YQ3XM		✓		✓						
6Z2XNK		✓	✓		✓					
6ZHBQN		✓	✓							
6ZHZ8E		✓	✓	✓						
6ZLKYN		✓		✓						
729N2U		✓	✓							
7A6C27		✓								
7G3B8L		✓		✓					✓	
7KM76D	✓	✓	✓					✓		Weight Measurement
7LW8WD		✓	✓							
7LYRNM		✓		✓						
7PHZZT		✓	✓		✓					
7R8A6N	✓	✓	✓							
7UDK9J		✓	✓	✓						
7UWD32	✓	✓								
7V7HFP		✓	✓							
7V93AK		✓	✓							
7VNGMV		✓	✓							
7WGK4A		✓	✓		✓					

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
7Y8L8C		✓	✓							
7YMTPM	✓	✓	✓							
7YR3LU		✓	✓		✓					
829U8F		✓								UHPLC-PDA
836KZG		✓	✓	✓						
83JVRU	✓	✓	✓							
87KU9D	✓	✓	✓	✓						Captured Weight
889MPN		✓	✓							
89BXZZ	✓	✓								
8EEZ7L		✓			✓					HPLC-DAD
8F9VJW		✓	✓			✓	✓			
8FBDTE		✓	✓							
8FPR9B	✓	✓	✓							
8G7WVF	✓	✓								TruNarc
8JARCW		✓	✓							
8KH4RD	✓	✓	✓	✓						GC/IRD
8KZV4J		✓	✓							
8LQ8DN		✓	✓			✓				
8LX2NJ		✓	✓							
8QJGGV		✓								
8RK8RJ		✓		✓						
8TTALV		✓								
8TTJAL		✓		✓						
8TYFAK		✓			✓					HPLC
8UQCYE		✓	✓			✓				
8VJA7L		✓	✓							
8WTLHV		✓	✓							
8WYQ7K		✓			✓			✓		electronic balance and/or mechanical scale
8XQMUE		✓	✓			✓				
8XUA8L		✓								
8ZDB7E		✓	✓							
92A2XE		✓								
92BUU2	✓	✓								
93K4KD		✓								TruNarc
963BXF		✓								
96KEC8		✓	✓							Retention Time

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
96M4DJ		✓	✓	✓						
97HLFK	✓	✓	✓							
994DMG	✓	✓		✓						
9AEA3T	✓	✓		✓	✓				✓	NMR, HPLC
9AUQWL		✓								
9BPAYN		✓	✓	✓						
9CH3XD		✓		✓		✓				
9CPXTK		✓	✓			✓				
9FMGUJ		✓	✓							
9H9EVU		✓								
9HA67J		✓		✓		✓				
9J7P3J	✓	✓								GC/RT
9M3DEJ	✓	✓	✓							
9MLYBG	✓	✓	✓							
9MNTQF	✓	✓								FTIR with ATR accessory
9NAN3M		✓								
9PQPFB		✓		✓						
9RAZXM		✓	✓							QuEChERS
9TP8AW		✓	✓							
9U3TXC		✓								
9UN9FN		✓	✓	✓	✓					
9VXCVD		✓	✓							
9XZA8K		✓	✓							
9YB8JG		✓		✓		✓				
9ZNLAC		✓								
9ZR4BG		✓	✓							
A23DPZ		✓				✓				
A3BQB8		✓	✓	✓	✓					
A9249P		✓	✓		✓					
A96JNB		✓	✓							
A9FEYG		✓		✓						
AAT2GV		✓	✓							
ACLTW9		✓	✓	✓	✓					
ADU69H	✓	✓	✓							
AE44EK		✓							✓	
AGUF4H	✓	✓	✓							

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
AHPY7J		✓	✓							
APAXZY	✓	✓	✓							
AQUV2A		✓	✓	✓		✓		✓		
AXFQ3E		✓		✓	✓					
AYAP6J	✓	✓	✓							
AYQTPC		✓		✓	✓					
B4GPQ9		✓	✓	✓						
B6H97W		✓	✓							
B78GBR	✓	✓								
B8LWRE		✓	✓	✓						
B9EVYK		✓								
BBL9ME		✓	✓	✓						
BCCDWD		✓								
BD8WYE		✓		✓						
BH3XU2		✓								
BHKWZC		✓	✓							
BHLJND	✓	✓	✓							
BJ2URC	✓	✓	✓							
BMFMCP		✓	✓							
BQXLZ7		✓	✓	✓						
BU2GNE		✓	✓							
BUUNDK		✓								weight determination
BUXWUK		✓	✓	✓						
BV87KW	✓	✓	✓							
BXWFPQ	✓	✓								
BYUG3A		✓	✓	✓						UPLC
BZ2TPD	✓	✓	✓							
BZMEAG		✓	✓							
C26AUM		✓	✓							
C2NVRJ		✓								
C8WGFG		✓								LC/DAD
C9AWYA		✓	✓							
C9Q6VQ		✓								
C9RV7F		✓		✓						
C9VFXP		✓	✓	✓						
CBVVZK		✓	✓	✓	✓					
CFENCDC		✓	✓	✓						

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
CFQHZZ		✓								
CFWKYL		✓	✓	✓						
CFZ6RF	✓	✓								Retention time
CK49CM		✓	✓	✓	✓					
CMBHFD		✓	✓	✓		✓				
CN9U7E	✓	✓								GC Retention Time Confirmation with a reference standard
CNKURM	✓	✓								
CP2RDL		✓	✓	✓						
CPBVVP		✓								
CQBNYP		✓	✓							
CQCL7E		✓		✓						Halide test using silver nitrate with potassium chloride as QC check. Sample produced a cloudy precipitate.
CR4JF7		✓								
CRLNX6	✓	✓								
CRP4EC	✓	✓	✓							
CTDU7H		✓								
CVLQ7E		✓	✓				✓			
CW26FA		✓	✓							
CWG99F	✓	✓	✓							
CWKVLN		✓	✓		✓					
CWVPDG		✓		✓						
CWYFDX	✓	✓								
D723Y3		✓	✓							Retention Time Analysis
DBBAAF		✓		✓						
DBQTUD		✓		✓						DART-MS
DC8PH7		✓	✓							
DCRJ8M	✓	✓	✓							
DCTC6V	✓	✓	✓							
DD38K8		✓	✓							
DHDFPH		✓	✓	✓		✓				
DHHN7J		✓	✓	✓						
DKMGYW		✓	✓							
DLA7RN		✓	✓							

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
DLZ4GB		✓	✓							
DMATZM		✓	✓	✓	✓					
DMQAQA		✓	✓							
DR3ZHV	✓	✓	✓							
DRYP8K		✓								
DU4A2C		✓	✓							
DXNBA6		✓	✓	✓						
DY3F7H		✓	✓	✓						
DY6ZYD		✓	✓							
DYX8NH		✓								weight determination
E3WWVG		✓	✓							
E3YEQ8		✓	✓							
E7J9W9	✓	✓								
E7ZJED		✓			✓			✓		
EAX2FL		✓	✓							
ECP2VA		✓	✓							
EDF869		✓	✓							
EDHZ3G		✓	✓	✓						
ELAFRK		✓	✓	✓	✓					
EM2DZR		✓	✓							
EP9QMK		✓	✓		✓					
EQ2PVR		✓	✓							
ERF6BD		✓	✓							
ET9UK9		✓		✓	✓					
EVZY9E		✓				✓				
EWNG2Y		✓	✓	✓						
F3UHPZ		✓	✓							
F4MGX8		✓	✓	✓						
F6YVPM	✓	✓		✓						
F8YDCG		✓	✓	✓						
F9GBYE		✓	✓	✓						
FDDZH8	✓									GC/IRD
FEJGJJ		✓		✓						
FGN2A4		✓	✓							
FH6ZPM		✓	✓							
FJKBTL		✓	✓	✓						
FKND74	✓	✓						✓		

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
FL6HR9			✓						✓	
FLPWKT	✓	✓								
FM3NDA	✓	✓	✓							
FM4HXZ	✓	✓	✓							
FQH6H8	✓	✓	✓							
FQKQHU		✓	✓							
FRVL78	✓	✓	✓							
FRY8JE		✓	✓					✓		
FUHAH8	✓	✓	✓	✓	✓					
FVDRJ9		✓				✓				
FVTB47		✓	✓							
FWQGP7	✓	✓								
FXEA6G		✓		✓						
FYXYM2		✓	✓	✓	✓					
FZ2L78		✓		✓	✓					
FZ6AJ6		✓	✓					✓		
G79EYH		✓		✓						
G7AD2Q	✓	✓	✓							
G8VB33		✓	✓							
GAANWQ		✓								DART-TOF MS
GB4E2K	✓	✓		✓						
GB67YR		✓								
GBPNGF		✓	✓		✓					
GCE4KW		✓								
GDTJZJ		✓	✓		✓					
GDUDLA		✓	✓							
GE2P9D		✓	✓							
GHZZ4D		✓	✓							
GJVJ7E		✓								
GKNKZA		✓	✓	✓						
GKT3X9		✓	✓	✓		✓				Immunoassay
GN8RA6		✓	✓							
GP3AB7		✓		✓	✓					
GQUEWQ	✓	✓	✓							
GVAMLB		✓	✓							
GVDAYH		✓	✓		✓					
GW688P		✓	✓							

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
GZFA6E		✓							✓	
H38RV7		✓	✓	✓						
H682QF		✓		✓				✓		
H83LT8		✓	✓	✓						
HCBUAC	✓	✓	✓							
HCUWHC	✓	✓								
HFQGNG		✓	✓	✓	✓					
HG9BQC	✓	✓	✓							
HGA4MY		✓	✓							
HGMQPL		✓	✓							
HHJDCB		✓	✓	✓						
HK7PD2			✓					✓		DART-TOF, GC-FID-MS, gross weight
HLE776		✓	✓							
HMTNAB	✓	✓								
HPHTV4		✓								
HQTVG2									✓	LC-HRMS (Orbitrap)
HR6J4M		✓	✓							
HRNCX6	✓	✓	✓							
HTZU83	✓	✓	✓	✓						
HXCYN6		✓								GC-IRD
HY6V6B	✓	✓	✓							
J2Q2Y8		✓	✓							
J4DPB8		✓								
J7EVPD		✓	✓	✓						
J7J47D		✓	✓	✓	✓					
J8VTHC		✓								Weight Determination
JAMW3W		✓	✓	✓						Retention Time Evaluation
JD2JM4	✓	✓	✓							Weight
JD46MQ		✓								
JDLZ37		✓								
JFN3N2		✓	✓							
JGWE4H		✓	✓							
JKY4WC	✓	✓	✓							
JM4UYK		✓	✓							
JM9AE7		✓	✓							

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
JPC6XA	✓	✓	✓							
JREWXA		✓	✓	✓						
JYCN4H		✓								
JZD7X9		✓	✓	✓						
K22AG7	✓			✓						
K2ZDAG		✓	✓							
K3U9QX		✓		✓		✓				
K3WTH8		✓		✓		✓				
K7V6FT		✓	✓							
K7XMQB		✓	✓							
K89PDA		✓	✓							
K8CA74		✓	✓	✓						
KCAT93		✓								
KDBVXD		✓								
KETTKC		✓	✓							
KGG9NR		✓								
KJ4UC9		✓	✓	✓						
KKHAUG		✓	✓							
KMKE2A		✓		✓						ASAP-MS
KMRB29		✓	✓	✓	✓					
KPBCZ2		✓	✓							
KQNYDA		✓	✓	✓						
KU69M8		✓	✓							
KVLWD		✓	✓							
KVPH2	✓	✓								
KWQ4YE		✓		✓						
KWUXME		✓	✓							
L9MEEZ	✓	✓								
LAA7UB		✓	✓							
LBNTA6		✓		✓		✓				
LCYF7X		✓								
LENQAX		✓		✓						
LFGNH4		✓		✓						
LJYURY		✓		✓						
LLN6Y6	✓	✓	✓	✓						GC Retention Time Confirmation with reference standard.
LLP6TD		✓	✓		✓					

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
LLQYE6		✓	✓							
LRPHM2		✓			✓					
LTBXB6	✓	✓	✓	✓						GC Retention Time Confirmation with a reference standard.
LUKY36		✓		✓		✓				
LYAJ3E		✓	✓	✓						
LYE2VC	✓	✓								
LYU9E8	✓	✓	✓							
M4LPAY		✓								
M6AGQA		✓	✓							
M8MZZ8	✓	✓	✓							
M9YRWU		✓	✓							
MB48GE		✓	✓							
MDTNJZ		✓	✓							
MJDPYD		✓	✓		✓					
ML4TQY		✓	✓							
MMGHVW		✓								
MUD8L9		✓								weight determination
N28Y88		✓								weight determination
N2ERH3		✓	✓							
N4FXT3		✓								
N4JJ7A	✓	✓	✓							Ran retention time on GC
N6CHEF		✓	✓							
N83EA2	✓	✓	✓							
NA6CH9	✓	✓	✓							
NAMKC6		✓	✓	✓						
NAMNXT		✓	✓		✓					
NB4DNZ		✓	✓	✓						
NBH7ZU		✓	✓	✓						
NCVHYI		✓								LC-ion trap MS
NEGEA7		✓								
NETBGW		✓	✓							
NGACX6		✓	✓	✓				✓		
NH28LY		✓	✓							
NPVE6E		✓	✓				✓			
NQ8BC6		✓		✓		✓			✓	

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
NQUF66		✓		✓	✓			✓		
NR3TD7		✓	✓			✓				
NRPBGF		✓								
NTFCKH		✓	✓							
NZGLX3		✓	✓							
P2PX9C	✓	✓	✓							
P33RQX		✓	✓	✓						
P4EL9J		✓	✓							
P6AZ34		✓	✓							
P6MPR9		✓		✓						
P77DPV		✓								
P9UUY4		✓								
PC6YF6		✓								
PEFRK7	✓	✓								
PG3D82		✓		✓		✓				
PG4JC3		✓			✓					
PJAN9B	✓	✓	✓							
PJRVDT		✓								
PVX6LB		✓								
PXN7PD		✓								
PXPWZ3		✓		✓						
PYLK86		✓	✓							
Q2KXN3		✓	✓							Weight Determination
Q3DZ9W	✓	✓	✓							
Q49JBX	✓	✓	✓							
Q6JEYB	✓	✓		✓						
Q8UCED		✓								
QAKF6Z		✓	✓							
QDCTF3		✓		✓						1H-NMR
QGGB3X	✓	✓	✓							
QHQB7Q		✓	✓							
QJ2F72		✓		✓					✓	
QM2NCW		✓			✓					
QMJD36		✓	✓							Weight determination
QMMVZ4		✓		✓						
QWA6D4		✓	✓							
QX4VGW		✓	✓							

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
R4AMPU	✓	✓	✓							
R6WE76		✓		✓						
R7GWLX		✓	✓							
R879GX	✓	✓	✓							
R893WW	✓	✓		✓						
RDC7JA	✓	✓								
REA8WT		✓								
RFJCAH	✓	✓								
RL8Y33		✓	✓					✓		
RLUDPU		✓	✓							
RMG666		✓	✓							
RPRUY3	✓	✓	✓							
RT4XG6		✓	✓							
RT8J3C		✓								
RTHLFB		✓	✓							
RUXMUX		✓	✓							
RVVTEY		✓								Weight and Visual Examination
RYERQ9		✓	✓		✓					
RZC3NW		✓	✓							
T2RBT9		✓							✓	
T498WU		✓	✓							
T9TKZ2		✓								
TBKE4X		✓		✓		✓				
TCXUPC		✓	✓							
TDP9JU		✓		✓	✓					
TE6EBQ	✓	✓	✓							
TEKPYX		✓		✓		✓				
TFVDPP		✓	✓							
TGJ77Z		✓		✓					✓	
THFJTR		✓								
TJBZAV	✓	✓	✓							
TKUWP3	✓	✓	✓	✓						
TMG9QT	✓	✓	✓							
TP6PZ2	✓	✓	✓							
TQV3B7		✓	✓							
TR8WWY		✓		✓						

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
TVNZ44		✓	✓			✓				TruNarc
TXEEY	✓	✓	✓							
TZZAP7	✓	✓								
U3QKU7		✓	✓	✓	✓					
UAN63T		✓								
UCF6Z4		✓	✓							
UD948B		✓	✓							
UKPN92		✓								Weight Determination
UV99HQ	✓	✓	✓							
UWYCAC	✓	✓								
V4VJFY		✓		✓						
V74N2Z	✓	✓	✓							
V9R9TP		✓	✓			✓				
VBWNDA		✓	✓							
VDVD83		✓		✓						
VF9NGT	✓	✓	✓							
VFLCLZ		✓								
VG634L		✓	✓	✓						Retention time Evaluation
VM8H9Y		✓	✓							general weighing
VPZ3KY	✓	✓								
VQ4UFT	✓			✓	✓					
VQ7RJ2		✓	✓							
VR6TPT		✓	✓							
VTV8LH		✓	✓			✓				
VTWXYR		✓	✓							
VU9N9W	✓	✓								
VXTFFR		✓	✓							
VYZLTT	✓	✓	✓							
W2MM9Z		✓	✓	✓						
W2MV6R	✓	✓	✓							
W4RHNX		✓	✓							
W67TRW		✓	✓			✓				
W6YXXN		✓	✓							
WAWGYM		✓	✓							
WDEAGG	✓	✓								
WENJ8T	✓	✓		✓						DART-MS

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
WGFBN7		✓	✓							
WJ38RP	✓	✓		✓						
WJ3AGU		✓	✓							
WJPF2U		✓	✓							
WM46CQ		✓		✓	✓					
WREBRW		✓								
WTQYHN		✓	✓							
WVG39B	✓	✓								
WW7K3V		✓		✓						
WWUJHH		✓		✓						
WXKV6U		✓	✓							
WYGFQ9		✓	✓							
WYXKBR		✓	✓							
X7TPX2		✓	✓		✓					
X88BAN	✓	✓								
X9ZEUI	✓	✓	✓							
XCWP4X		✓	✓							RADIAN ASAP mass spectrometry
XDAE9V		✓		✓						
XE7UGL		✓	✓	✓						
XFLZ8W		✓	✓	✓						
XKD8RQ	✓	✓	✓							
XLAKFJ	✓		✓		✓					
XLN6T2		✓		✓						
XNGX4C	✓	✓								
XQ3P73		✓	✓		✓					
XUEQXY		✓	✓							
XUK9NB		✓	✓	✓						
XUZ7GB	✓	✓	✓							
XVVVK4	✓	✓								
XXZGEW	✓	✓	✓							
XZPQKQ		✓	✓							
Y39E4U	✓	✓								FID
Y4FQQX	✓	✓		✓						
Y4KY8X		✓	✓					✓		
Y4MJ2T	✓	✓	✓							GC Retention Time
Y6FHAY	✓	✓	✓	✓						

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
Y79EBE	✓	✓	✓							
Y7QDMQ		✓								GC/FID
Y9GL2L	✓	✓	✓							
YAL6T3		✓	✓							
YARKVV	✓	✓	✓							
YB8PR8	✓	✓								
YCFWXL	✓	✓	✓							
YCRPHM		✓	✓							
YCYZ9T		✓			✓					Analytical balance and HPLC
YE7ZN8	✓	✓								
YH778J		✓	✓	✓	✓					
YJJZP6		✓								
YL6MHT		✓	✓							
YMERTV		✓	✓	✓						
YPKDMM		✓	✓							
YPL6JA	✓	✓								
YQQTKT		✓		✓					✓	
YR72YN		✓	✓	✓						
YTHMNP	✓	✓	✓							WEIGHT
YUZMWK		✓		✓						
YWLAP9	✓	✓								
YXW9NN	✓	✓	✓							
Z2QLUK		✓		✓						visual, weight determination, DART/TOFMS
Z67A8P		✓	✓							
Z78QYU	✓	✓								
ZCR69T		✓		✓						
ZCTL4		✓	✓							
ZFL3GW		✓	✓							
ZHZGD7	✓	✓								
ZJRJX2		✓	✓							
ZKLEEH		✓	✓							
ZMQZ7N		✓	✓							
ZNRGXU	✓	✓								
ZT3UFR		✓			✓					Balance, HPLC
ZWGEGL		✓	✓							

TABLE 1b - Item 1 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
ZWYDPD		✓	✓							

Response Summary									Total Participants: 607	
	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	
Participants	161	600	375	170	56	30	3	15	12	
Percent	27%	99 %	62%	28%	9%	5%	0.5%	2%	2%	

Drug Analysis (Item 2)

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
2284GQ	Cocaine Hydrochloride	39N7WR	Cocaine (HCl)
236A2Q	Cocaine	3ABRJM	Cocaine HCl
24BTQL	Item 2 was found to contain Cocaine, a derivative of coca leaves, and a Class B controlled substance. Analysis also indicated the presence of Levamisole/Tetramisole.	3AWE4Q	Cocaine
2BZC89	Cocaine	3DJQ6G	Cocaine
2CT3DM	cocaine hydrochloride	3FLX3Z	Cocaine
2GKE9J	Cocaine	3FMLTQ	Cocaine
2HGUEP	Cocaine	3GJYFJ	cocaine
2KYAPG	Cocaine	3GVUMJ	Cocaine and Levamisole
2LURQH	Cocaine	3HWKKN	Cocaine
2LVJQL	Cocaine	3J7FPR	Cocaine
2MQ2RM	Cocaine	3J99LE	Cocaine
2PDR3R	cocaine	3JK6QH	Cocaine
2PRBWW	Cocaine	3K27TK	Cocaine
2Q7W8J	Cocaine.HCL and Levamisole.HCL	3L8QDE	Cocaine
2TGKZW	Contains Cocaine	3M442R	Cocaine
2UAH94	Cocaine	3Q4FXR	Cocaine
2WXRKP	Cocaine HCl	3QLGQL	cocaine
2YJWU9	Cocaine	3RCMZK	Cocaine
2YKK7R	Cocaine Hydrochloride	3RE7ZG	Cocaine (salt/base not determined)
2ZW4FP	Cocaine	3RUR8X	COCAINE
33XLXH	Cocaine	3TATLL	cocaine
347VTV	Cocaine HCl	3WUP8Q	Cocaine
37DDRQ	Controlled substance: Cocaine	423BU3	Cocaine
37ZPMJ	Cocaine	462TP9	Cocaine
38TEYY	Cocaine	486N7Q	Cocaine
		48CK8Q	Cocaine
		49FG8K	Cocaine

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
4ACYAL	Cocaine	6NB2QT	Cocaine
4B3CJR	Cocaine, levamisole	6NQHLM	Cocaine HCl
4DPNKH	Cocaine (CII)	6PNN7M	Cocaine
4EPLYK	Cocaine	6QEZE8	cocaine
4GXQZM	Cocaine HCl	6REUMD	Cocaine
4HN3AT	Cocaine	6UBKKC	Cocaine
4LME6T	Cocaine	6YQ3XM	Cocaine
4LRMMT	Cocaine	6Z2XNK	Cocaine
4LU8GN	Cocaine	6ZHBQN	Cocaine
4RUWTL	Cocaine	6ZHZ8E	Cocaine
4RXDRK	Cocaine	6ZLKYN	Cocaine hydrochloride
4XZGRQ	Cocaine	729N2U	Cocaine
4YGEDP	Cocaine	7A6C27	cocaine
4ZTEAJ	cocaine	7G3B8L	Cocaine (hydrochloride)
63MQAN	cocaine hydrochloride	7KM76D	Cocaine
64YH9W	Cocaine	7LW8WD	Cocaine
66EKDJ	Cocaine Hydrochloride	7LYRNM	Cocaine HCl
69CEYR	cocaine	7PHZZT	Contains Cocaine
6B49YG	Cocaine	7R8A6N	Cocaine
6BE7YR	Cocaine	7UDK9J	Cocaine (salt form indicated)
6E3NAP	Cocaine	7UWD32	cocaine
6F2PFG	cocaine (salt)	7V7HFP	Cocaine
6G7BYM	COCAINE	7V93AK	cocaine
6H3Q7E	Cocaine	7VNGMV	Cocaine
6JXA9F	Cocaine	7WGK4A	Cocaine
6K6UUU	cocaine	7Y8L8C	Cocaine
6MGFTW	Cocaine	7YMTPM	Cocaine
6MVVXW	Cocaine	7YR3LU	Contains Cocaine

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
829U8F	Cocaine	8ZDB7E	-Cocaine
836KZG	Cocaine (Preliminary testing indicates it is not in the base form)	92A2XE	cocaine
83JVRU	Cocaine	92BUU2	Cocaine
87KU9D	Cocaine	93K4KD	cocaine
889MPN	Cocaine (Levamisole)	963BXF	Cocaine
89BXZZ	cocaine	96KEC8	Cocaine
8EEZ7L	Cocaine	96M4DJ	Cocaine
8F9VJW	cocaine	97HLFK	Cocaine
8FBDTE	Cocaine	994DMG	Cocaine
8FPR9B	Cocaine	9AEA3T	Cocaine
8G7WVF	cocaine	9AUQWL	Cocaine
8JARCW	1. Cocaine 2. Levamisole	9BPAYN	Cocaine/Schedule II
8KH4RD	Cocaine	9CH3XD	Cocaine and Levamisole
8KZV4J	Cocaine HCl	9CPXTK	cocaine
8LQ8DN	Cocaine	9FMGUJ	Cocaine
8LX2NJ	cocaine	9H9EVU	Cocaine
8QJGGV	Cocaine	9HA67J	Cocaine
8RK8RJ	Cocaine	9J7P3J	Cocaine
8TTALV	Cocaine	9M3DEJ	Cocaine
8TTJAL	Cocaine HCl	9MLYBG	Cocaine
8TYFAK	Cocaine	9MNTQF	cocaine
8UQCYE	Cocaine	9NAN3M	Cocaine
8VJA7L	Cocaine HCl	9PQPFB	Cocaine
8WTLHV	Cocaine	9RAZXN	Cocaine
8WYQ7K	cocaine	9TP8AW	Cocaine
8XQMUE	Cocaine	9U3TXC	Cocaine
8XUA8L	Cocaine	9UN9FN	cocaine
		9VXCVD	Cocaine (CII)

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
9XZA8K	Levamisole, Cocaine	BH3XU2	cocaine
9YB8JG	Cocaine	BHKWZC	Cocaine
9ZNLAC	cocaine tetramisole	BHLJND	Cocaine Hydrochloride
9ZR4BG	Cocaine	BJ2URC	Cocaine
A23DPZ	Cocaine, form not determined.	BMFMCP	Cocaina
A3BQB8	Cocaine	BQXLZ7	Cocaine
A9249P	Cocaine	BU2GNE	Cocaine
A96JNB	Cocaine, Levamisole	BUUNDK	Cocaine
A9FEYG	Cocaine Hydrochloride	BUXWUK	cocaine
AAT2GV	Cocaine	BV87KW	Cocaine HCl, Schedule II
ACLTW9	Cocaine	BXWFPQ	Cocaine
ADU69H	Cocaine	BYUG3A	Cocaine and Levamisole
AE44EK	Cocaine	BZ2TPD	Cocaine Hydrochloride
AGUF4H	Cocaine	BZMEAG	Cocaine Hydrochloride
AHPY7J	Cocaine	C26AUM	Cocaine
APAXZY	Cocaine	C2NVRJ	Cocaine
AQUV2A	Cocaine	C8WGFG	Cocaine chlorhydrate : 18.6 %
AXFQ3E	Cocaine	C9AWYA	Cocaine
AYAP6J	Cocaine	C9Q6VQ	Cocaine
AYQTPC	Cocaine	C9RV7F	Cocaine HCl
B4GPQ9	Cocaine	C9VFXP	Cocaine
B6H97W	Cocaine HCl.	CBVVZK	Cocaine
B78GBR	Cocaine	CFENCD	Cocaine
B8LWRE	Determined to contain Cocaine.	CFQHZZ	cocaine
B9EVYK	Cocaine	CFWKYL	Cocaine
BBL9ME	Cocaine	CFZ6RF	Cocaine
BCCDWD	Cocaine	CK49CM	Cocaine
BD8WYE	Cocaine	CMBHFD	cocaine

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
CN9U7E	Cocaine	DMATZM	Cocaine
CNKURM	Cocaine	DMQAQA	cocaine
CP2RDL	Cocaine	DR3ZHV	Cocaine- Schedule II
CPBVVP	Cocaine	DRYP8K	Cocaine
CQBNYP	Cocaine	DU4A2C	Cocaine, Schedule II
CQCL7E	Cocaine Hydrochloride (salt form)	DXNBA6	Cocaine HCl
CR4JF7	Cocaine	DY3F7H	Cocaine
CRLNX6	Cocaine	DY6ZYD	cocaine
CRP4EC	Cocaine	DYX8NH	cocaine
CTDU7H	Cocaine	E3WVVG	Cocaine
CVLQ7E	Cocaine Hydrochloride	E3YEQ8	Cocaine
CW26FA	Cocaine	E7J9W9	Cocaine
CWG99F	Cocaine	E7ZJED	Cocaine
CWKVLN	Cocaine	EAX2FL	COCAINE
CWVPDG	Cocaine Hydrochloride (HCl)	ECP2VA	Cocaine salt
CWYFDX	Cocaine	EDF869	cocaine
D723Y3	Cocaine	EDHZ3G	cocaine hydrochloride
DBBAAF	COCAINE HCL	ELAFRK	Cocaine
DBQTUD	cocaine	EM2DZR	Cocaine
DC8PH7	Cocaine	EP9QMK	Cocaine
DCRJ8M	Cocaine	EQ2PVR	COCAINE
DCTC6V	Cocaine	ERF6BD	Cocaine
DD38K8	Cocaine	ET9UK9	Cocaine
DHDFPH	Cocaine	EVZY9E	Cocaine
DHHN7J	Cocaine Hydrochloride	EWNG2Y	Cocaine
DKMGYW	cocaine	F3UHPZ	cocaine
DLA7RN	COCAINE	F4MGX8	Cocaine HCl
DLZ4GB	Cocaine, salt	F6YVPM	Cocaine

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
F8YDCG	Cocaine hydrochloride / Schedule II	GB4E2K	Cocaine
F9GBYE	Cocaine	GB67YR	cocaine
FDDZH8	Cocaine	GBPNGF	Cocaine
FEJGJJ	Cocaine	GCE4KW	cocaine
FGN2A4	Cocaine, Norcocaine, Levamisole	GDTJZJ	Cocaine
FH6ZPM	Cocaine and Levamisole	GDUDLA	Cocaine Hydrochloride
FJKBTL	Cocaine	GE2P9D	Cocaine
FKND74	Positive for Cocaine	GHZZ4D	Cocaine
FL6HR9	Cocaine	GJVJ7E	Cocaine
FLPWKT	cocaine	GKNKZA	Cocaine
FM3NDA	Cocaine	GKT3X9	Cocaine
FM4HXZ	Cocaine	GN8RA6	Cocaine
FQH6H8	Cocaine	GP3AB7	Cocaine HCl
FQKQHU	Cocaine	GQUEWQ	Cocaine-Schedule II
FRVL78	cocaine	GVAMLB	Cocaine Hydrochloride
FRY8JE	Cocaine	GVDAYH	Cocaine
FUHAH8	Cocaine	GW688P	Cocaine
FVDRJ9	Cocaine	GZFA6E	Cocaine
FVTB47	Cocaine	H38RV7	Cocaine hydrochloride
FWQGP7	Cocaine	H682QF	Cocaine
FXEA6G	Cocaine	H83LT8	Cocaine
FYXYM2	Cocaine	HCBUAC	Cocaine
FZ2L78	Cocaine	HCUWHC	Cocaine
FZ6AJ6	cocaine	HFQGNG	Cocaine identified.
G79EYH	cocaine and levamisole (cutting agent)	HG9BQC	Cocaine
G7AD2Q	Cocaine II	HGA4MY	Contains Cocaine
G8VB33	Cocaine	HGMQPL	Cocaine
GAANWQ	Cocaine - Schedule II	HHJDCB	Cocaine

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
HK7PD2	Cocaine	K22AG7	Cocaine hydrochloride
HLE776	cocaine	K2ZDAG	Cocaine
HMTNAB	cocaine	K3U9QX	Cocaine hydrochloride (Schedule II)
HPHTV4	Cocaine	K3WTH8	Cocaine
HQTVG2	Cocaine	K7V6FT	Levamisol Cocaine
HR6J4M	COCAINE	K7XMQB	Cocaine
HRNCX6	Cocaine	K89PDA	Cocaine
HTZU83	Cocaine	K8CA74	Cocaine Salt
HXCYN6	Cocaine	KCAT93	Cocaine
HY6V6B	Cocaine	KDBVXD	cocaine
J2Q2Y8	Cocaine	KETTKC	Cocaine
J4DPB8	Cocaine	KGG9NR	Cocaine
J7EVPD	Cocaine HCl	KJ4UC9	Cocaine Hydrochloride
J7J47D	Cocaine	KKHAUG	Cocaine
J8VTHC	Cocaine	KMKE2A	Cocaine Hydrochloride
JAMW3W	Cocaine	KMRB29	Cocaine
JD2JM4	Cocaine	KPBCZ2	Cocaine
JD46MQ	Cocaine Hydrochloride	KQNYDA	Cocaine
JDLZ37	cocaine hydrochloride	KU69M8	COCAINE SALT
JFN3N2	Cocaine	KWLWD	Cocaine
JGWE4H	COCAINE	KWPH2	Cocaine
JKY4WC	Cocaine Hydrochloride	KWQ4YE	Cocaine Hydrochloride
JM4UYK	Cocaine Hydrochloride	KWUXME	Cocaine
JM9AE7	Cocaine Hydrochloride	L9MEEZ	Cocaine
JPC6XA	Cocaine	LAA7UB	Cocaine
JREWXA	Cocaine Hydrochloride	LBNTA6	Cocaine (Schedule II)
JYCN4H	Cocaine	LCYF7X	Cocaine
JZD7X9	Cocaine Hydrochloride	LENQAX	cocaine

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
LFGNH4	Cocaine	NAMKC6	Cocaine Hydrochloride
LJYURY	Cocaine and Levamisole	NAMNXT	Cocaine
LLN6Y6	Cocaine	NB4DNZ	Cocaine hydrochloride
LLP6TD	Cocaine	NBH7ZU	Cocaine HCl
LLQYE6	Cocaine Hydrochloride	NCVHYY	Cocaine
LRPHM2	Cocaine	NEGEA7	COCAINE
LTBxB6	Cocaine	NETBGW	cocaine
LUKY36	Cocaine HCl	NGACX6	Cocaine
LYAJ3E	Cocaine	NH28LY	cocaine HCl
LYE2VC	Cocaine	NPVE6E	Cocaine HCl
LYU9E8	Cocaine	NQ8BC6	Cocaine HCl
M4LPAY	Cocaine	NQUF66	Cocaine
M6AGQA	Cocaine HCl	NR3TD7	Cocaine & Levamisole
M8MZZ8	Cocaine	NRPBGF	Cocaine
M9YRWU	cocaine	NTFCKH	Cocaine
MB48GE	Cocaine	NZGLX3	Cocaine HCl
MDTNJZ	Cocaine	P2PX9C	Cocaine
MJDPYD	Cocaine	P33RQX	Cocaine
ML4TQY	COCAINE	P4EL9J	cocaine
MMGHVW	Cocaine	P6AZ34	Cocaine (CII)
MUD8L9	Cocaine	P6MPR9	Cocaine HCl
N28Y88	Cocaine	P77DPV	Cocaine
N2ERH3	cocaine	P9UUY4	Cocaine
N4FXT3	Cocaine	PC6YF6	Cocaine.
N4JJ7A	Cocaine	PEFRK7	cocaine
N6CHEF	Cocaine	PG3D82	Cocaine HCl
N83EA2	Cocaine	PG4JC3	Cocaine (II)
NA6CH9	cocaine	PJAN9B	Cocaine

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
PJRVDT	Cocaine	RL8Y33	Cocaine
PVX6LB	COCAINE LEVAMISOLE	RLUDPU	Cocaine, a schedule II controlled narcotic substance
PXN7PD	Cocaine	RMG666	Cocaine
PXPWZ3	Cocaine Hydrochloride	RPRUY3	Cocaine
PYLK86	Cocaine	RT4XG6	Cocaine
Q2KXN3	Cocaine	RT8J3C	Cocaine
Q3DZ9W	Cocaine Hydrochloride	RTHLFB	Cocaine
Q49JBX	Cocaine	RUXMUX	Cocaine HCl
Q6JEYB	Cocaine	RVVTEY	Cocaine Salt form
Q8UCED	Cocaine	RYERQ9	Cocaine
QAKF6Z	Cocaine Hydrochloride.	RZC3NW	Cocaine
QDCTF3	Cocaine (Schedule II)	T2RBT9	Cocaine and Levamisole
QGGB3X	Cocaine HCl	T498WU	cocaine
QHQB7Q	Cocaine	T9TKZ2	COCAINE
QJ2F72	Cocaine HCl	TBKE4X	Cocaine (Schedule II)
QM2NCW	Cocaine	TCXUPC	Cocaine
QMJD36	Cocaine	TDP9JU	Cocaine
QMMVZ4	Cocaine hydrochloride	TE6EBQ	Cocaine
QWA6D4	Cocaine	TEKPYX	Cocaine HCl
QX4VGW	cocaine	TFVDPP	cocaine
R4AMPU	Cocaine	TGJ77Z	Cocaine
R6WE76	Cocaine	THFJTR	Cocaine
R7GWLX	Cocaine salt	TJBZAV	Cocaine HCl
R879GX	Cocaine	TKUWP3	cocaine
R893WW	cocaine	TMG9QT	Cocaine
RDC7JA	cocaine	TP6PZ2	Cocaine
REA8WT	Cocaine, Levamisole	TQV3B7	Cocaine
RFJCAH	cocaine	TR8WWY	Cocaine HCl

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
TVNZ44	Cocaine	VXTFFR	Cocaine
TXEEY	Cocaine HCl	VYZLTT	Cocaine (HCL form indicated)
TZZAP7	Cocaine, 0.18 g	W2MM9Z	cocaine hydrochloride
U3QKU7	Cocaine	W2MV6R	Cocaine
UAN63T	Cocaine	W4RHNX	Cocaine
UCF6Z4	Cocaine	W67TRW	Cocaine
UD948B	Cocaine	W6YXXN	Cocaine
UKPN92	Cocaine	WAWGYM	Cocaine
UV99HQ	Cocaine	WDEAGG	Cocaine
UWYCAC	Cocaine	WENJ8T	Cocaine (Schedule II)
V4VJFY	Cocaine Hydrochloride	WGFBN7	Cocaine
V74N2Z	Cocaine HCL	WJ38RP	cocaine
V9R9TP	Cocaine	WJ3AGU	COCAINE SALT
VBWDA	Cocaine	WJPF2U	Cocaine
VDVD83	Cocaine HCl	WM46CQ	Cocaine
VF9NGT	Cocaine	WREBRW	Cocaine
VFLCLZ	Cocaine	WTQYHN	Cocaine Salt
VG634L	Cocaine	WVG39B	Cocaine
VM8H9Y	Cocaine (hydrochloride)	WW7K3V	Cocaine
VPZ3KY	Cocaine	WWUJHH	Cocaine
VQ4UFT	Cocaine, a derivative of the coca leaves, and a Class B controlled substance	WXKV6U	cocaine HCl
VQ7RJ2	cocaine	WYGFQ9	Cocaine
VR6TPT	Cocaine hydrochloride	WYXKBR	Cocaine
VTV8LH	Cocaine (The salt form was not conclusively determined, however, Cocaine HCl was indicated by color test.)	X7TPX2	Cocaine
VTWXYR	Cocaine	X88BAN	Cocaine
VU9N9W	Cocaine	X9ZEUJ	Cocaine
		XCWP4X	cocaine
		XDAE9V	Cocaine hydrochloride

TABLE 2a - Item 2 Results

Item Contents: Cocaine HCl

WebCode	Controlled Substance Identified	WebCode	Controlled Substance Identified
XE7UGL	Cocaine (Salt/Base not determined)	YH778J	Cocaine
XFLZ8W	cocaine	YJJZP6	Cocaine
XKD8RQ	Cocaine	YL6MHT	Cocaine HCl
XLAKFJ	Cocaine	YMERTV	cocaine hydrochloride
XLN6T2	Cocaine	YPKDMM	Cocaine
XNGX4C	cocaine	YPL6JA	Cocaine
XQ3P73	Contains Cocaine	YQQTKT	Cocaine hydrochloride
XUEQXY	Cocaine	YR72YN	Cocaine
XUK9NB	COCAINE	YTHMNP	COCAINE
XUZ7GB	Cocaine II	YUZMWK	Cocaine - salt form not determined.
XVVK4	Cocaine	YWLAP9	Cocaine
XXZGEW	Cocaine	YXW9NN	Cocaine
XZPQKQ	cocaine	Z2QLUK	Cocaine
Y39E4U	Found to contain cocaine, a schedule II narcotic.	Z67A8P	Cocaine
Y4FQQX	Cocaine	Z78QYU	Cocaine, a schedule II narcotic
Y4KY8X	cocaine	ZCR69T	COCAINE HCL (SCHEDULE II)
Y4MJ2T	Cocaine	ZCTVL4	Cocaine
Y6FHAY	Cocaine	ZFL3GW	Cocaine
Y79EBE	Cocaine	ZHZGD7	Cocaine
Y7QDMQ	Cocaine	ZJRJX2	Cocaine
Y9GL2L	Cocaine	ZKLEEH	cocaine
YAL6T3	cocaine	ZMQZ7N	Cocaine
YARKVV	Cocaine	ZNRGXU	Cocaine
YB8PR8	cocaine	ZT3UFR	Analysis confirms the presence of cocaine in the sample tested
YCFWXL	Cocaine	ZWGEGL	Cocaine
YCRPHM	Cocaine	ZWYDPD	Cocaine
YCYZ9T	Cocaine		
YE7ZN8	Cocaine		

Response Summary - Item 2		Participants: 607
Cocaine HCl:	607	
No controlled substance(s) detected/identified:	0	
Other:	0	

Examination Methods (Item 2)

TABLE 2b

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
2284GQ		✓	✓	✓						
236A2Q	✓	✓								
24BTQL		✓		✓	✓					
2BZC89	✓	✓								
2CT3DM		✓	✓	✓						
2GKE9J	✓	✓	✓	✓						
2HGUEP		✓	✓	✓						
2KYAPG		✓	✓							Immunoassay test strip
2LURQH		✓		✓						
2LVJQL		✓		✓	✓					
2MQ2RM		✓		✓	✓					
2PDR3R		✓	✓							
2PRBWW		✓								
2Q7W8J		✓		✓						
2TGKZW		✓	✓	✓						
2UAH94		✓	✓							
2WXRKP		✓	✓	✓						ATR
2YJWU9		✓	✓	✓						
2YKK7R		✓	✓	✓						
2ZW4FP		✓	✓	✓						
33XLXH	✓	✓	✓	✓						
347VTV	✓	✓		✓						
37DDRQ		✓	✓	✓						
37ZPMJ	✓	✓								
38TEYY		✓								
39N7WR	✓	✓	✓	✓						Weighing the sample
3ABRJM		✓		✓		✓				
3AWE4Q		✓	✓							GC/FID
3DJQ6G		✓		✓						
3FLX3Z		✓								
3FMLTQ		✓	✓							
3GJYFJ		✓	✓					✓		
3GVUMJ		✓								
3HVVKN	✓	✓	✓							GC Retention Time Confirmation with a reference standard.

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
3J7FPR	✓	✓	✓							
3J99LE		✓	✓							
3JK6QH	✓	✓	✓	✓						
3K27TK		✓	✓	✓						
3L8QDE	✓	✓	✓							
3M442R	✓	✓	✓							
3Q4FXR	✓	✓	✓	✓						
3QLGQL		✓	✓	✓						
3RCMZK		✓								
3RE7ZG		✓	✓	✓						
3RUR8X		✓	✓							
3TATLL	✓	✓	✓							
3WUP8Q		✓	✓							weight determination
423BU3		✓	✓							
462TP9		✓								
486N7Q		✓	✓							Weight
48CK8Q	✓	✓	✓							
49FG8K	✓	✓								
4ACYAL		✓	✓	✓						
4B3CJR		✓								LC/MS/MS
4DPNKH		✓	✓	✓						
4EPLYK		✓	✓	✓						
4GXQZM		✓	✓	✓						
4HN3AT	✓	✓								
4LME6T	✓	✓								
4LRMMT		✓	✓	✓						
4LU8GN	✓	✓		✓						Retention Time Confirmation with a standard
4RUWTL		✓	✓							
4RXDRK		✓	✓							
4XZGRQ		✓								
4YGEDP		✓								HPLC
4ZTEAJ		✓	✓							
63MQAN		✓		✓					✓	
64YH9W		✓	✓							
66EKDJ		✓	✓	✓						
69CEYR		✓	✓							

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
6B49YG	✓	✓								
6BE7YR		✓	✓							
6E3NAP		✓	✓	✓						
6F2PFG		✓	✓							TruNarc
6G7BYM		✓		✓						
6H3Q7E		✓	✓							
6JXA9F		✓								
6K6UUU	✓	✓		✓						
6MGFTW	✓	✓	✓							Weight determination
6MWXW		✓				✓				
6NB2QT		✓	✓							
6NQHLM		✓	✓	✓						
6PNN7M	✓	✓								GC-retention time
6QEZE8		✓								
6REUMD		✓	✓							
6UBKKC		✓	✓							
6YQ3XM		✓		✓						
6Z2XNK		✓	✓		✓					
6ZHBQN		✓	✓							
6ZHZ8E		✓	✓	✓						
6ZLKYN		✓		✓						
729N2U		✓	✓							
7A6C27		✓								
7G3B8L		✓		✓					✓	
7KM76D	✓	✓	✓					✓		Weight Measurement
7LW8WD		✓	✓							
7LYRNM		✓		✓						
7PHZZT		✓	✓		✓					
7R8A6N	✓	✓	✓							
7UDK9J		✓	✓	✓			✓			solubility test
7UWD32	✓	✓								
7V7HFP		✓	✓							
7V93AK		✓	✓	✓						
7VNGMV		✓	✓							
7WGK4A		✓	✓							
7Y8L8C		✓	✓							
7YMTPM	✓	✓	✓							

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
7YR3LU		✓	✓		✓					
829U8F		✓								UHPLC-PDA
836KZG		✓	✓	✓						
83JVRU		✓	✓							
87KU9D	✓	✓	✓	✓						Captured Weight
889MPN		✓	✓							
89BXZZ	✓	✓								
8EEZ7L		✓								HPLC-DAD
8F9VJW		✓	✓			✓	✓			
8FBDTE		✓	✓							
8FPR9B		✓	✓							
8G7WVF	✓	✓								TruNarc
8JARCW		✓	✓							
8KH4RD			✓	✓						
8KZV4J		✓	✓	✓			✓			
8LQ8DN		✓	✓	✓		✓				
8LX2NJ		✓	✓	✓						
8QJGGV		✓								
8RK8RJ		✓		✓		✓				
8TTALV		✓								
8TTJAL		✓		✓						
8TYFAK		✓								HPLC
8UQCYE		✓	✓			✓				
8VJA7L		✓	✓	✓						
8WTLHV		✓	✓							
8WYQ7K		✓			✓			✓		electronic balance and/or mechanical scale
8XQMUE		✓	✓			✓				
8XUA8L		✓	✓	✓						
8ZDB7E		✓	✓							
92A2XE		✓	✓				✓			
92BUU2	✓	✓								
93K4KD		✓								TruNarc
963BXF		✓								
96KEC8		✓	✓							
96M4DJ		✓	✓	✓						
97HLFK	✓	✓	✓							

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
994DMG	✓	✓								
9AEA3T	✓	✓		✓	✓				✓	NMR, HPLC
9AUQWL		✓								
9BPAYN		✓	✓	✓						
9CH3XD		✓		✓		✓				
9CPXTK		✓	✓			✓				
9FMGUJ		✓	✓	✓						
9H9EVU		✓				✓				
9HA67J		✓		✓		✓				
9J7P3J	✓	✓					✓			GC/RT
9M3DEJ	✓	✓	✓							
9MLYBG		✓	✓	✓						
9MNTQF	✓	✓								FTIR with ATR accessory
9NAN3M		✓					✓			
9PQPFB		✓	✓	✓						
9RAZXM		✓	✓							
9TP8AW		✓	✓							
9U3TXC		✓	✓							
9UN9FN		✓	✓	✓						
9VXCYP		✓	✓	✓						
9XZA8K		✓	✓							
9YB8JG		✓		✓		✓				
9ZNLAC		✓								
9ZR4BG		✓	✓							
A23DPZ		✓	✓			✓				
A3BQB8		✓	✓	✓	✓					
A9249P		✓	✓		✓					
A96JNB		✓	✓							
A9FEYG		✓		✓						Halide Test
AAT2GV		✓	✓							
ACLTW9		✓	✓	✓	✓					
ADU69H	✓	✓	✓	✓						
AE44EK		✓							✓	
AGUF4H	✓	✓	✓							
AHPY7J		✓	✓	✓						
APAXZY	✓	✓	✓							

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
AQUV2A		✓	✓	✓		✓				
AXFQ3E		✓		✓	✓					
AYAP6J		✓	✓	✓						
AYQTPC		✓		✓	✓					
B4GPQ9		✓	✓	✓						
B6H97W		✓	✓				✓			
B78GBR	✓	✓					✓			
B8LWRE		✓	✓	✓						
B9EVYK		✓								
BBL9ME		✓	✓	✓						
BCCDWD		✓								
BD8WYE		✓		✓						
BH3XU2		✓								
BHKWZC		✓	✓							
BHLJND		✓	✓	✓						
BJ2URC	✓	✓	✓							
BMFMCP		✓	✓							
BQXLZ7		✓	✓	✓						Retention Time
BU2GNE		✓	✓				✓			
BUUNDK		✓								weight determination
BUXWUK		✓	✓	✓						
BV87KW		✓	✓	✓						
BXWFPQ	✓	✓								
BYUG3A		✓	✓	✓						UPLC
BZ2TPD		✓	✓	✓						
BZMEAG		✓	✓	✓			✓			
C26AUM		✓	✓	✓						
C2NVRJ		✓								
C8WGFG		✓								LC/DAD
C9AWYA		✓	✓							
C9Q6VQ		✓								
C9RV7F		✓		✓						
C9VFXP		✓	✓	✓						
CBVVZK		✓	✓	✓	✓					
CFENC D		✓	✓	✓			✓			
CFQHZZ		✓								
CFWKYL		✓	✓	✓						

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
CFZ6RF	✓	✓					✓			Retention Time //Microcrystalline test negative Sample also contained Tetramisole
CK49CM		✓	✓							
CMBHFD		✓	✓	✓		✓				
CN9U7E	✓	✓								GC Retention Time Confirmation with a reference standard
CNKURM	✓	✓								
CP2RDL		✓	✓	✓						
CPBVVP		✓								
CQBNYP		✓	✓							
CQCL7E		✓		✓						Halide test using silver nitrate with potassium chloride as QC check. Sample produced a cloudy precipitate.
CR4JF7		✓								
CRLNX6	✓	✓	✓							
CRP4EC		✓	✓							
CTDU7H		✓								
CVLQ7E		✓	✓	✓			✓			
CW26FA		✓	✓							
CWG99F	✓	✓	✓							
CWKVLN		✓	✓							
CWVPDG		✓		✓						
CWYFDX	✓	✓								
D723Y3		✓	✓							
DBBAAF		✓		✓						
DBQTUD		✓		✓						DART-MS
DC8PH7		✓		✓						
DCRJ8M	✓	✓	✓							
DCTC6V	✓	✓	✓							
DD38K8		✓	✓							
DHDFPH		✓	✓			✓				
DHHN7J		✓	✓	✓						
DKMGYW		✓	✓							
DLA7RN		✓	✓							

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
DLZ4GB		✓	✓							solubility properties (extraction)
DMATZM		✓	✓	✓						
DMQAQA		✓	✓							
DR3ZHV	✓	✓	✓							
DRYP8K		✓								
DU4A2C		✓	✓							
DXNBA6		✓	✓	✓						
DY3F7H		✓	✓	✓						
DY6ZYD		✓	✓	✓						
DYX8NH		✓								weight determination
E3WWVG		✓	✓							
E3YEQ8		✓	✓							
E7J9W9	✓	✓								
E7ZJED		✓			✓			✓		HPLC
EAX2FL		✓	✓							
ECP2VA		✓	✓							
EDF869		✓	✓							
EDHZ3G		✓	✓	✓						
ELAFRK		✓	✓	✓	✓					
EM2DZR		✓	✓							
EP9QMK		✓	✓	✓						
EQ2PVR		✓	✓							
ERF6BD		✓	✓							
ET9UK9		✓		✓	✓					
EVZY9E		✓				✓				
EWNG2Y		✓	✓	✓						
F3UHPZ		✓	✓							
F4MGX8		✓	✓	✓						
F6YVPM	✓	✓		✓						
F8YDCG		✓	✓	✓						
F9GBYE		✓	✓	✓						
FDDZH8	✓									GC/IRD
FEJGJJ		✓		✓						
FGN2A4		✓	✓							
FH6ZPM		✓	✓							
FJKBTL		✓	✓	✓						

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
FKND74		✓						✓		
FL6HR9			✓						✓	
FLPWKT	✓	✓								
FM3NDA		✓	✓							
FM4HXZ		✓	✓	✓						
FQH6H8		✓	✓							
FQKQHU		✓	✓							
FRVL78		✓	✓							
FRY8JE		✓	✓							
FUHAH8	✓	✓	✓	✓	✓					
FVDRJ9		✓				✓				
FVTB47		✓	✓							
FWQGP7		✓	✓							
FXEA6G		✓		✓						
FYXYM2		✓	✓	✓	✓					
FZ2L78		✓		✓	✓					
FZ6AJ6	✓	✓	✓					✓		
G79EYH		✓		✓						
G7AD2Q	✓	✓	✓							
G8VB33		✓	✓							
GAANWQ		✓								DART-TOF MS
GB4E2K	✓	✓		✓						
GB67YR		✓	✓							
GBPNGF		✓	✓	✓						
GCE4KW		✓								
GDTJZJ		✓	✓		✓					
GDUDLA		✓	✓	✓						
GE2P9D		✓	✓							
GHZZ4D		✓	✓			✓				
GJVJ7E		✓								
GKNKZA		✓	✓	✓						
GKT3X9		✓	✓	✓		✓				Imunnoassay
GN8RA6		✓	✓							
GP3AB7		✓		✓	✓					
GQUEWQ	✓	✓	✓							
GVAMLB		✓	✓	✓			✓			
GVDAYH		✓	✓							

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
GW688P		✓	✓							
GZFA6E		✓							✓	
H38RV7		✓	✓	✓						
H682QF		✓		✓						
H83LT8		✓	✓	✓						
HCBUAC	✓	✓	✓							
HCUWHC		✓	✓	✓						
HFQGNG		✓	✓	✓	✓					
HG9BQC	✓	✓	✓							
HGA4MY		✓	✓							
HGMQPL		✓	✓							
HHJDCB		✓	✓							
HK7PD2			✓					✓		DART-TOF, GC-FID-MS, gross weight
HLE776		✓	✓							
HMTNAB	✓	✓								
HPHTV4		✓								
HQTVG2									✓	LC-HRMS (Orbitrap)
HR6J4M		✓	✓							
HRNCX6		✓	✓	✓						
HTZU83	✓	✓	✓	✓						
HXCYN6		✓								
HY6V6B	✓	✓	✓							
J2Q2Y8		✓	✓	✓						ATR
J4DPB8		✓								
J7EVPD		✓	✓	✓						
J7J47D		✓	✓	✓						
J8VTHC		✓								Weight Determination
JAMW3W		✓	✓							Retention Time Evaluation
JD2JM4		✓	✓							Weight
JD46MQ		✓		✓						
JDLZ37		✓	✓	✓						
JFN3N2		✓	✓							
JGWE4H		✓	✓							
JKY4WC		✓	✓	✓						
JM4UYK		✓	✓	✓						

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
JM9AE7		✓	✓	✓						
JPC6XA	✓	✓	✓							
JREWXA		✓	✓	✓						
JYCN4H		✓								
JZD7X9			✓	✓						
K22AG7	✓			✓						Halide Test
K2ZDAG		✓	✓							
K3U9QX		✓		✓		✓				
K3WTH8		✓		✓		✓				
K7V6FT		✓	✓	✓						
K7XMQB		✓	✓							
K89PDA		✓	✓							
K8CA74		✓	✓	✓						
KCAT93		✓								
KDBVXD		✓								
KETTKC		✓	✓							
KGG9NR		✓								
KJ4UC9		✓	✓	✓						
KKHAUG		✓	✓				✓			
KMKE2A		✓		✓						ASAP-MS
KMRB29		✓	✓					✓		
KPBCZ2		✓	✓							
KQNYDA	✓	✓	✓	✓						
KU69M8		✓	✓							
KVLWD		✓	✓							
KVPH2	✓	✓								
KWQ4YE		✓		✓						
KWUXME		✓	✓							
L9MEEZ		✓	✓							
LAA7UB		✓	✓							
LBNTA6		✓		✓		✓				
LCYF7X		✓								
LENQAX		✓		✓						
LFGNH4		✓		✓						
LJYURY		✓		✓						
LLN6Y6	✓	✓	✓	✓						GC Retention Time Confirmation with reference standard.

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
LLP6TD		✓	✓							
LLQYE6		✓	✓	✓			✓			
LRPHM2		✓		✓	✓					
LTBXB6	✓	✓	✓	✓						GC Retention Time Confirmation with a reference standard.
LUKY36		✓		✓		✓				
LYAJ3E		✓	✓	✓						Levamisole
LYE2VC	✓	✓	✓							
LYU9E8	✓	✓	✓	✓						
M4LPAY		✓								
M6AGQA		✓	✓							
M8MZZ8		✓	✓	✓						
M9YRWU		✓	✓							
MB48GE		✓	✓	✓						
MDTNJZ		✓	✓							
MJDPYD		✓	✓		✓					
ML4TQY		✓	✓							
MMGHVW		✓								
MUD8L9		✓								weight determination
N28Y88		✓								weight determination
N2ERH3		✓	✓							
N4FXT3		✓								
N4JJ7A		✓	✓	✓						
N6CHEF		✓	✓							
N83EA2		✓	✓	✓						
NA6CH9		✓	✓	✓						
NAMKC6			✓	✓						
NAMNXT		✓	✓							Retention Time
NB4DNZ		✓	✓	✓						
NBH7ZU		✓	✓	✓						
NCVHYY		✓								LC-ion trap MS
NEGEA7		✓								
NETBGW		✓	✓							
NGACX6		✓	✓							
NH28LY		✓	✓	✓						
NPVE6E		✓	✓	✓			✓			
NQ8BC6		✓		✓		✓			✓	GC-IRD

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
NQUF66		✓		✓	✓			✓		
NR3TD7		✓	✓			✓				
NRPBGF		✓								
NTFCKH		✓	✓							
NZGLX3		✓	✓	✓			✓			
P2PX9C		✓	✓							
P33RQX		✓	✓	✓						
P4EL9J		✓	✓							
P6AZ34		✓	✓							
P6MPR9		✓		✓						
P77DPV		✓								
P9UUY4		✓								
PC6YF6		✓								
PEFRK7	✓	✓								
PG3D82		✓		✓		✓				
PG4JC3	✓	✓					✓			
PJAN9B		✓	✓							
PJRVDT		✓								
PVX6LB		✓								
PXN7PD		✓				✓				
PXPWZ3		✓		✓						
PYLK86		✓	✓							
Q2KXN3		✓	✓							Weight Determination
Q3DZ9W		✓	✓	✓						
Q49JBX		✓	✓							
Q6JEYB	✓	✓		✓			✓			
Q8UCED		✓								
QAKF6Z		✓	✓	✓			✓			
QDCTF3		✓		✓						
QGGB3X		✓	✓	✓						
QHQH7Q		✓	✓							
QJ2F72		✓		✓					✓	
QM2NCW		✓		✓	✓					
QMJD36		✓	✓							Weight determination
QMMVZ4		✓		✓						
QWA6D4		✓	✓							
QX4VGW		✓	✓							

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
R4AMPU		✓	✓							
R6WE76		✓		✓						
R7GWLX		✓	✓	✓						
R879GX		✓	✓							
R893WW	✓	✓		✓						
RDC7JA	✓	✓		✓						
REA8WT		✓								
RFJCAH	✓	✓								
RL8Y33		✓	✓	✓						
RLUDPU		✓	✓	✓						
RMG666		✓	✓							
RPRUY3	✓	✓	✓							
RT4XG6		✓	✓							
RT8J3C		✓								
RTHLFB		✓	✓	✓						
RUXMUX		✓	✓	✓						
RVVTEY		✓		✓						Weight and Visual Examination
RYERQ9		✓	✓							
RZC3NW		✓	✓							
T2RBT9		✓							✓	
T498WU		✓	✓							
T9TKZ2		✓								
TBKE4X		✓		✓		✓				Immunoassay
TCXUPC		✓	✓							
TDP9JU		✓		✓	✓					
TE6EBQ	✓	✓	✓							
TEKPYX		✓		✓		✓				
TFVDPP		✓	✓		✓					RT evaluation using GCMS
TGJ77Z		✓		✓					✓	
THFJTR		✓	✓	✓						
TJBZAV		✓	✓	✓						
TKUWP3	✓	✓	✓	✓						
TMG9QT		✓	✓							
TP6PZ2		✓	✓							
TQV3B7		✓	✓							
TR8WWY		✓		✓		✓				

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
TVNZ44		✓	✓			✓				TruNarc
TXEEY		✓	✓	✓						
TZZAP7	✓	✓								
U3QKU7		✓	✓	✓	✓					
UAN63T		✓	✓							
UCF6Z4		✓	✓							
UD948B		✓	✓							
UKPN92		✓								Weight Determination
UV99HQ	✓	✓	✓	✓						
UWYCAC	✓	✓								
V4VJFY		✓		✓						
V74N2Z		✓	✓	✓						
V9R9TP		✓	✓			✓				
VBWNDA		✓	✓							
VDVD83		✓		✓						
VF9NGT		✓	✓							
VFLCLZ		✓								
VG634L		✓	✓							
VM8H9Y		✓	✓	✓						general weighing
VPZ3KY	✓	✓								
VQ4UFT	✓			✓	✓					
VQ7RJ2		✓	✓							
VR6TPT		✓	✓							Handheld Raman/ TruNarc
VTV8LH		✓	✓			✓				
VTWXYR		✓	✓							
VU9N9W	✓	✓								
VXTFFR		✓	✓							
VYZLTT		✓	✓	✓						
W2MM9Z		✓	✓	✓						
W2MV6R		✓	✓							
W4RHNX		✓								
W67TRW		✓	✓			✓				
W6YXXN		✓	✓							
WAWGYM		✓	✓							
WDEAGG	✓	✓								
WENJ8T	✓	✓		✓						DART-MS

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
WGFBN7		✓	✓				✓			
WJ38RP	✓	✓		✓			✓			
WJ3AGU		✓	✓							
WJPF2U		✓								ATR
WM46CQ		✓		✓	✓					
WREBRW		✓								
WTQYHN		✓	✓	✓						
WVG39B	✓	✓								
WW7K3V		✓		✓		✓				
WWUJHH		✓		✓						
WXKV6U		✓	✓	✓			✓			
WYGFQ9		✓	✓							
WYXKBR		✓	✓	✓						
X7TPX2		✓	✓							
X88BAN	✓	✓								
X9ZEUI		✓	✓	✓						
XCWP4X		✓	✓							RADIAN ASAP mass spectrometry
XDAE9V		✓		✓						
XE7UGL		✓	✓	✓						
XFLZ8W		✓	✓	✓						
XKD8RQ		✓	✓							
XLAKFJ	✓		✓							
XLN6T2		✓		✓						
XNGX4C	✓	✓								
XQ3P73		✓	✓	✓	✓					
XUEQXY		✓	✓							
XUK9NB		✓	✓	✓						
XUZ7GB	✓	✓	✓							
XVVK4	✓	✓								
XXZGEW	✓	✓	✓							
XZPQKQ		✓	✓							
Y39E4U	✓	✓								FID
Y4FQQX	✓	✓		✓						
Y4KY8X		✓	✓							
Y4MJ2T	✓	✓	✓							GC Retention Time
Y6FHAY		✓	✓	✓						

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
Y79EBE	✓	✓	✓							
Y7QDMQ		✓								GC/FID
Y9GL2L	✓	✓	✓							
YAL6T3		✓	✓							
YARKVV	✓	✓	✓							
YB8PR8	✓	✓								
YCFWXL	✓	✓	✓							
YCRPHM		✓	✓							
YCYZ9T		✓			✓					Analytical balance and HPLC
YE7ZN8	✓	✓								
YH778J		✓	✓							
YJJZP6		✓								
YL6MHT		✓	✓	✓						
YMERTV		✓	✓	✓						
YPKDMM		✓	✓	✓						
YPL6JA	✓	✓								
YQQTKT		✓		✓					✓	
YR72YN		✓	✓	✓						
YTHMNP		✓	✓							WEIGHT
YUZMWK		✓		✓						
YWLAP9	✓	✓								
YXW9NN	✓	✓	✓							
Z2QLUK		✓		✓						visual, weight determination, DART/TOFMS
Z67A8P		✓	✓							
Z78QYU	✓	✓								
ZCR69T		✓		✓						
ZCTL4		✓	✓							
ZFL3GW		✓	✓							
ZHZGD7	✓	✓								
ZJRJX2		✓	✓							
ZKLEEH		✓	✓							
ZMQZ7N		✓	✓							
ZNRGXU	✓	✓	✓							
ZT3UFR		✓			✓					Balance, HPLC
ZWGEGL		✓	✓							

TABLE 2b - Item 2 Examination Methods

WebCode	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	Other
ZWYDPD		✓	✓							

Response Summary									Total Participants: 607	
	GC	GC/MS	Color	FTIR	UV	Raman	Crystal	TLC	LC/MS	
Participants	114	597	390	242	35	36	24	9	12	
Percent	19%	98 %	64%	40%	6%	6%	4%	1%	2%	

Additional Comments

TABLE 3

WebCode	Additional Comments
2BZC89	In item 2, I also observed levamisole.
2GKE9J	The presence of levamisole was indicated in the powder from item 2.
2HGUEP	Item 2 contained levamisole/ dexamisole (isomer not determined).
2LVJQL	Levamisole/Tetramisole was also indicated in Item 2.
2TGKZW	Levamisole or tetramisole was detected in item 2.
2YJWU9	Item 2 (001.02) also contained levamisole/tetramisole
2YKK7R	Powder in item 1 - Also contained Sodium Bicarbonate Powder in item 2 - Also contained Levamisole hydrochloride.
33XLXH	Indicated Levamisole in item 2
37DDRQ	Ketamine and Cocaine are listed in section 1308 of Title 21 Code of Federal regulations under the United States Controlled Substances Act. Levamisole is also detected in Item 2.
3J99LE	In item 2, there were also indications of levamisole.
3Q4FXR	Item 1 reported as Item 1-1 in notes packet. Item 2 reported as Item 1-2 in notes packet. Salt form for Item 2 indicated as Cocaine Hydrochloride, but this was not confirmed.
3QLGQL	Item 2: The sample identification was consistent with cocaine salt via GC/MS and FTIR. However, the lab's procedures don't allow reporting of the cocaine form (salt/base) when significant peaks/bands are present in the sample after purification that differ from the reference standard when using FTIR to determine the form.
3RE7ZG	Item #1 - Net Weight: 0.190 (+/- 0.001) grams. Item #2 - Net Weight: 0.196 (+/- 0.001) grams.
3RUR8X	IN THE ITEM 2 COCAINE AND LEVAMISOL WERE IDENTIFIED
462TP9	Levamisole was also detected in Item 2.
4ACYAL	Item 2: Levamisole/Dexamisole indicated; Not Confirmed.
4HN3AT	Levamisole, or its salts, was also found in Item 2
4LME6T	Levamisole, or its salts, was also found in Item 2
4XZGRQ	Lab does not test for salts, diluents or cutting agents. Levamisole detected in Item #2, not listed as controlled substance under CSA.
4ZTEAJ	Item 2 contains cocaine not consistent with the base form.
6BE7YR	Levamisole was confirmed in Item 2.
6H3Q7E	Levamisole was detected in Item 2.
6QEZE8	Levamisole was also detected in item 2.
6Z2XNK	Levamisole/Dexamisole indicated in Item 2. Did not confirm.
7A6C27	Levamisole was also detected in Item 2.

TABLE 3

WebCode	Additional Comments
7WKG4A	Levamisole was also detected in Item 2.
829U8F	Item 1 contained 12,7% of ketamine (calculated as a base) and sodium bicarbonate as a cutting agent. Item 2 contained 18,3% of cocaine (calculated as a base) and levamisole or tetramisol which is a racemic form of levamisole.
87KU9D	Levamisole was also indicated in the powder from item 2.
889MPN	Levamisole was also detected in item 2.
8FBDTE	Levamisole and Benzoylcegonine were indicated in item 2.
8KZV4J	Item 1 One glassine bag was analyzed and found to contain: Ketamine. Net weight of material - 0.20 (+/- 0.03) gram(s). Item 2 One glassine bag was analyzed and found to contain: Cocaine Hydrochloride. Net weight of material - 0.19 (+/- 0.03) gram(s). Analysis was conducted using the following methods: color test, microcrystalline test, IR, GC-MS, GC Retention Time. Measurement uncertainty of reported net weights is at a 99.7% level of confidence.
8RK8RJ	Also, Item 2 contains levamisole which is not a controlled substance.
9MLYBG	FTIR inconclusive. Salt form not determined.
9NAN3M	Two GC/MS tests were performed for each item.
9XZA8K	Item 1: Ketamine is controlled substance under [State Statute]. Item 2: Levamisole is substance under [State Statute], while Cocaine is controlled substance under [State Statute].
9YB8JG	For item #2 FTIR and Raman were utilized but no controlled substance identification was concluded based on the data.
AE44EK	Item 2 - Levamisole
AQUV2A	Item1 - contains added sodium bicarbonate. Item2 - contains added levamisole.
AXFQ3E	Item 2 also indicated the presence of Levamisole/Tetramisol.
B4GPQ9	Levamisole was also detected in item 2 but not reported.
B6H97W	Tentative identification on levamisole for item 2.
B9EYK	Levamisole was confirmed in Item 2.
BMFMCP	En la muestra denominada Ítem 2 se identifico la presencia de Levamisol. [CTS Translation: In the sample called Item 2, the presence of Levamisole was identified.]
BQXLZ7	Item 2 contained Levamisole.
BYUG3A	Item 1. Ketamine purity : 10.6 % Uncertainty $\pm$ 1.1% Item 2. Cocaine purity : 16.5 % Uncertainty $\pm$ 1.3%
BZMEAG	Item 1 One glassine bag was analyzed and found to contain: Ketamine. Net weight of material - 0.19 (+/- 0.03) gram(s). Item 2 One glassine bag was analyzed and found to contain: Cocaine Hydrochloride. Net weight of material - 0.21 (+/- 0.03) gram(s). Analysis was conducted using the following methods: color test, microcrystalline test, IR, GC-MS, GC Retention Time. Measurement uncertainty of reported net weights is at a 99.7% level of confidence.
C8WGFG	Item 1 also contains bicarbonates. Item 2 also contains levamisole (66.2 %).

TABLE 3

WebCode	Additional Comments
C9RV7F	Item 2 also presumptively identified: Phenyltetrahydroimidazothiazole (PTHIT). Due to current laboratory instrumentation/procedures, the enantiomer (i.e., levamisole, dexamisole, or tetramisole) could not be distinguished.
CFQHZZ	In item 2, levamisole was detected.
CFWKYL	Item 2 contained Tetramisole
CQCL7E	Levamisole (probably in salt form) was found in Item 2 which can be used as a cutting agent.
DBQTUD	In item 2, also detected an isomer of tetramisole.
DLA7RN	Sample 2 also contains Levamisole
DMQAQA	Item 2 also contained levamisole/tetramisole.
EDF869	Item 2 also contained levamisole/tetramisole.
ELAFRK	GCMS analysis indicates the possible presence of tetramisole, or one of the isomers contained in tetramisole, in Item 2.
EQ2PVR	For item 2, color test and solvent interaction is consistent with the salt form of cocaine. However, salt form is not confirmed in this instance.
EWNG2Y	Levamisole is indicated in Item 2.
FH6ZPM	Ketamine and Cocaine are listed in First Schedule of the [State Statute]. Levamisole is listed in First Schedule of the [State Statute].
FWQGP7	The non-controlled substance levamisole/ tetramisole was also identified in Item 2.
GB4E2K	Evidence breakdown, sample selection, sample prep, and instrument processing completed by [Analyst]. Data interpretation and reporting completed by [Analyst].
GCE4KW	In itm2, levamisole was detected.
GDTJZJ	Levamisole was also detected in Item 2.
GE2P9D	Ketamine and Cocaine are listed in the [State Statute]. Levamisole is also detected in Item 2 and listed the [State Statute].
GHZZ4D	Levamisole was also detected in Item 2. Levamisole is listed in [State Statute].
GKNKZA	Item 1 also contained Sodium Bicarbonate Item 2 also contained Tetramisole
GVAMLB	Item 1 One glassine bag was analyzed and found to contain: Ketamine. Net weight of material - 0.20 (+/- 0.03) gram(s). Item 2 One glassine bag was analyzed and found to contain: Cocaine Hydrochloride. Net weight of material - 0.19 (+/- 0.03) gram(s). Analysis was conducted using the following methods: color test, microcrystalline test, IR, GC-MS, GC Retention Time. Measurement uncertainty of reported net weights is at a 99.7% level of confidence.
H83LT8	Our laboratory reports a generic result of "cocaine" if the substance is not determined to be cocaine base.
HFQGNG	Item 1: Possible hydroxylimine also detected by GCMS. Item 2: Levamisole also detected by GCMS.
HLE776	Item 2 also contained levamisole/tetramisole.
J4DPB8	Items tested under presumptive conditions.

TABLE 3

WebCode	Additional Comments
JD46MQ	(Item 1) 01.1: 190.2 mg +/- 1.8 mg of fine pink powder in one folded and taped glassine pouch in one heat-sealed bag in one sealed envelope. 01.1: Fine pink powder contains ketamine. Methods of analysis: GC-MS x2. (Item 2) 01.2: 197.7 mg +/- 1.8 mg of fine white powder in one folded and taped glassine pouch in one heat-sealed bag in one sealed envelope. 01.2: Fine white powder contains cocaine hydrochloride. Methods of analysis: FT-IR and GC-MS.
JGWE4H	For sample number item one ketamine is a controlled substance in [State]. For sample number item two we also founded levamisole.
JREWXA	Item 1: Ketamine Hydrochloride is a Class B drug under the provisions of the [State Statute] (as amended). Sodium Bicarbonate was also identified in Item 1, and is not controlled under the provisions of the [State Statute] (as amended). Item 2: Cocaine Hydrochloride is a Class A drug under the provisions of the [State Statute] (as amended). Levamisole Hydrochloride was also identified in Item 2, and is not controlled under the provisions of the [State Statute] (as amended).
JZD7X9	Item 1 One white glassine bag was analyzed and found to contain: Ketamine. Net weight of material - 0.18 (+/- 0.03) gram(s). Item 2 One white glassine bag was analyzed and found to contain: Cocaine Hydrochloride. Net weight of material - 0.17 (+/- 0.03) gram(s). Analysis was conducted using the following methods: color test, IR, GC-MS. Measurement uncertainty of reported net weights is at a 99.7% level of confidence.
K22AG7	Item 2, also presumptively identified: levamisole. (non-controlled substance)
K3U9QX	Note: Additional Substances Identified Item 1: Sodium bicarbonate (diluent) not a controlled substance. Item 2: Levamisole (adulterant, non-controlled substance). Levamisole/Tetramisole (isomer not determined).
KGG9NR	Levamisole was detected together in Item 2.
KJ4UC9	Item 2 - Also contained levamisole hydrochloride.
KU69M8	Item 2 also contains presumptive levamisole (not a controlled substance).
KWUXME	Levamisole was also detected in Item 2, but not confirmed.
L9MEEZ	Non-controlled substance levamisole/dexamisole was also detected in Item 2.
LBNTA6	Item 1 was a pink powdered sample contained in 1 white bag, packaged within a clear zipped plastic bag labeled "... 25-5002 Item 1", and further packaged in an evidence tape sealed yellow envelope labeled "Test No. 25-5002 Item 1" on one side and CTS on the other side. Substance(s) identified was Ketamine (Schedule III). Item 2 was a white powdered sample contained in 1 white bag, packaged within a clear zipped plastic bag labeled "... 25-5002 Item 2", and further packaged in an evidence tape sealed yellow envelope labeled "Test No. 25-5002 Item 2" on one side and CTS on the other side. Substance(s) identified were Cocaine (Schedule II) and Levamisole (not controlled).
LLP6TD	Levamisole was also detected by GCMS in Item 2.
LLQYE6	Item 1 One glassine bag was analyzed and found to contain: Ketamine. Net weight of material - 0.19 (+/- 0.03) gram(s). Item 2 One glassine bag was analyzed and found to contain: Cocaine Hydrochloride. Net weight of material - 0.20 (+/- 0.03) gram(s). Analysis was conducted using the following methods: color test, microcrystalline test, IR, GC-MS, GC Retention Time. Measurement uncertainty of reported net weights is at a 99.7% level of confidence.
LUKY36	Levamisole Present (Item 2)
LYE2VC	Tetramisole was also detected from item 2, but currently not a controlled substance federally.
M4LPAY	Item 2 also contained indications of levamisole which is not a controlled drug.

TABLE 3

WebCode	Additional Comments
MJDPYD	Levamisole was also detected in EX 01-02 (Item 2).
ML4TQY	Item 2 Powder: Cocaine is present in the Salt form along with Levamisole in this powder substance.
MMGHVW	Item 2 also contained Tetramisole
N2ERH3	levamisole was also present in item 2, but it is not a scheduled drug.
NBH7ZU	Tetramisole/Levamisole also seen in the second item (2a.)
NCVHYI	Levamisole, likely an adulterant, was also detected in item 2.
NQ8BC6	Item 1 appeared to be a mixture with sodium bicarbonate. Item 2 also contained phenyltetrahydroimidazothiazole.
NR3TD7	Ketamine is a controlled substance listed in the First Schedule of [State Statute]. Cocaine is a controlled substance listed in the First Schedule of [State Statute]. Levamisole is a controlled substance listed in the First Schedule of [State Statute].
P6MPR9	Item 2: Levamisole also detected
P77DPV	Item 2 also contains levamisole. This is not listed in section 1308 of Title 21 Code of Federal Regulations under the United States Controlled Substances Act.
P9UUY4	Also identified in Item 2 was PTHIT
Q8UCED	The [Laboratory], is currently in the process of applying for ISO/IEC 17025 accreditation through ANAB. This proficiency test represents a stage of our participation in external quality assessment programs in preparation for accreditation. Although the laboratory has not yet been assigned an ANAB accreditation number, all data and results generated from this proficiency test will be documented and made available to ANAB upon request as part of the accreditation process.
QAKF6Z	Item 1 One glassine bag was analyzed and found to contain: Ketamine. Net weight of material - 0.19 (+/- 0.03) gram(s). Item 2 One glassine bag was analyzed and found to contain: Cocaine Hydrochloride. Net weight of material - 0.19 (+/- 0.03) gram(s). Analysis was conducted using the following methods: color test, microcrystalline test, IR, GC-MS, GC Retention Time. Measurement uncertainty of reported net weights is at a 99.7% level of confidence.
QJ2F72	Item 1: Ketamine HCl and other substances such as sodium bicarbonate. Item 2: Cocaine HCl and other substances such as levamisole or tetramisole (isomer not determined).
QMMVZ4	Sodium bicarbonate was presumptively identified by FTIR in Item 1. FTIR identified ketamine free base as well as the salt in Item 1. Levamisole hydrochloride was identified in Item 2 by both FTIR and GC-MS
QX4VGW	Item 2 also contained levamisole/tetramisole.
R7GWLX	Item 2: Additionally detected levamisole, but not confirmed.
RDC7JA	Item 2 also showed the possible presence of levamisole.
REA8WT	Levamisole is not controlled under the Controlled Substances Act.
RMG666	Levamisole was identified in Item 2.
RYERQ9	Tetramisole detected in item 2.
TDP9JU	Item 2 also indicated the presence of Levamisole/Tetramisole

TABLE 3

WebCode	Additional Comments
TEKPYX	Item 2 was determined to be a mixture containing phenyltetrahydroimidazothiazole (PTHIT) compound, the parent compound of levamisole, dexamisole and the racemic mixture tetramisole. The enantiomere (levamisole versus dexamisole) could not be determined based on current laboratory instrumentation and procedures.
TP6PZ2	The salt form of cocaine was not determined because section 1308 of Title 21 Code of Federal Regulations lists Cocaine (9041) and does not separate Cocaine hydrochloride and Cocaine base. Additionally, the penalties associated with the given weight of both salt forms are the same.
TQV3B7	Item 1 was found to contain ketamine. Item 2 was found to contain cocaine and levamisole. Cocaine and Ketamine is listed in First Schedule of [State Statute] meanwhile Levamisole is listed in First Schedule of [State Statute].
TVNZ44	Also detected in Item 2: Levamisole (Tetramisole)/PTHIT
U3QKU7	Levamisole was also detected in Item 2.
VDVD83	Levamisole was detected in Item 2.
VM8H9Y	The salt form was indicated for Item 2 for the sake of this proficiency test. Salt form determination is NOT required by [Laboratory] policies unless specifically requested.
VQ4UFT	Analysis of Item 2 also indicated the presence of Levamisole/Tetramisole.
VTWXYR	Item 2 also contained levamisole/tetramisole.
W4RHNX	Item 1 was found to contain Ketamine. Item 2 was found to contain Cocaine and Levamisole. Ketamine and Cocaine are controlled substances listed in the First Schedule under [State Statute]. Levamisole is a controlled substance listed in the First Schedule under [State Statute].
W67TRW	Levamisole present in item #2, not reported.
W6YXXN	It was also detected Levamisole in Item 2, which is listed in [State Statute]
WENJ8T	Item 2 contained a second component, possibly levamisole no optical rotation confirmation available. Cannot be conclusively identified.
WM46CQ	Item 1 was found to contain Ketamine, a Class A controlled substance. NOTE: The contents of the one bag were weighed and tested. The weight of the tested powder was 0.19 grams. Item 2 was found to contain Cocaine, a derivative of coca leaves, and a Class B controlled substance. Analysis also indicated the presence of Levamisole/Tetramisole. NOTE: The contents of the one bag were weighed and tested. The weight of the tested powder was 0.19 grams.
WREBRW	Lab does not test for salts, diluents or cutting agents. Levamisole detected in Item #2, not listed as a controlled substance under CSA.
WWUJHH	Levamisole was indicated in Item 2.
XNGX4C	Item 2 contained a non-controlled substance as well
XQ3P73	Possible levamisole or tetramisole was also detected in Item 2.
XUEQXY	Levamisole was identified in Item 2.
XZPQKQ	Item 2 also contained levamisole/tetramisole.
Y4FQQX	Levamisole, or its salts, was also found in Item 2
YAL6T3	Levamisole was also identified in item 2.

TABLE 3

WebCode	Additional Comments
YJJP6	The [Laboratory], is currently in the process of applying for ISO/IEC 17025 accreditation through ANAB. This proficiency test represents part of a stage of our participation in external quality assessment programs in preparation for accreditation. Although the laboratory has not yet been assigned an ANAB accreditation number, all data and results generated from this proficiency test will be documented and made available to ANAB upon request as part of the accreditation process.
YQQTKT	Item 1 also contained other substances including sodium bicarbonate. Item 2 also contained other substances including minor anhydroecgonine methyl ester and a phenyltetrahydroimidazothiazole hydrochloride isomer such as levamisole hydrochloride (isomer not determined).
YUZMWK	Tetramisole was also present in item 2 - isomer not determined.
Z67A8P	Deschloroketamine was also identified in item 1. Levamisole was also identified in item 2.
ZCR69T	item 1: SODIUM BICARBONATE & KETAMINE BASE DETECTED ITEM 2: LEVAMISOLE HCL DETECTED
ZCTVL4	Evidence Description: Item 1: One tape sealed manila envelope (2025 CTS Forensic Testing Program; TEST NO. 25-5002; Sample Pack: DA2) containing: Item 1-1: One smaller tape sealed manila envelope (Test No. 25-5002; Item 1) containing one small ziplock bag containing one folded taped plastic bag (Test No. 25-5002; Item 1) containing a pink powdery substance. Item 1-2: One smaller tape sealed manila envelope (Test No. 25-5002; Item 2) containing one heat sealed ziplock bag containing one folded taped plastic bag (Test No. 25-5002; Item 2) containing a white powdery substance. Results: Item 1-1: 0.194 (± 0.003) gram(s) containing Ketamine Item 1-2: 0.199 (± 0.003) gram(s) containing Cocaine Tests/Techniques 001-001 and 001-002 weight determination, color test(s), and Gas Chromatography/Mass spectroscopy
ZFL3GW	Levamisole present in Item 2 but not reported/identified, per SOP.

Test No. 25-5002: Drug Analysis

DATA MUST BE SUBMITTED BY **Oct. 27, 2025, 11:59 p.m. EDT** TO BE INCLUDED IN THE REPORT

Participant Code: U1234A

WebCode: KJ4YZH

The Accreditation Release section can be accessed by using the "Continue to Final Submission" button above. This information can be entered at any time prior to submitting to CTS.

Scenario:

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

Please note: In this test you are being asked to reported controlled substances. 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 DA2):

Item 1: First powdered substance

Item 2: Second powdered substance

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

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

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

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

GC ☐ Color Tests ☐ UV ☐ Crystal Tests ☐ LC/MS ☐
GC/MS ☐ FTIR ☐ Raman ☐ TLC ☐

Other (specify):

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.)

GC ☐Color Tests ☐UV ☐Crystal Tests ☐LC/MS ☐GC/MS ☐FTIR ☐Raman ☐TLC ☐

Other (specify):

3.) Additional Comments

Note: Please use appropriate punctuation to indicate the end of sentences, sections, and statements in the free-form space below. Extra spacing and returns used for separation within your text will not transfer and may cause your information to be illegible in the Summary Report. The use of lists and tabular formats to deliver information is also cautioned against, as these do not transfer.

RELEASE OF DATA TO ACCREDITATION BODIES

The Accreditation Release is accessed by pressing the "Continue to Final Submission" button online and can be completed at any time prior to submission to CTS.

CTS submits external proficiency test data directly to ANAB and/or A2LA. Please select one of the following statements to ensure your data is handled appropriately.

- ☐ This participant's data is intended for submission to ANAB and/or A2LA. (Accreditation Release section below must be completed.)
- ☐ This participant's data is **not** intended for submission to ANAB and/or A2LA.

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.

A2LA Certificate No.

Step 2: Complete the Laboratory Identifying Information in its entirety.

Authorized Contact Person and Title

Laboratory Name

Location (City/State)

Submitted to CTS on:
NOT SUBMITTED