

Item No	Item Desc
44CS1Z-100	Calibration Std. 1, 100 mL
44CS1Z-500	Calibration Std. 1, 500 mL
44CS2Z-100	Calibration Std. 2, 100 mL
44CS2Z-500	Calibration Std. 2, 500 mL
44LFS1-100	Fortifying Solution 1R, 100 mL
44LFS1-500	Fortifying Solution 1R, 500 mL
44QCS1Z-100	QCS Solution 1, 100 mL
44QCS1Z-500	QCS Solution 1, 500 mL
44QCS2Z-100	QCS Solution 2, 100 mL
44QCS2Z-500	QCS Solution 2, 500 mL
4ICSAB-100	ICS Analytes B, 100 mL
4ICSAB-500	ICS Analytes B, 500 mL
52LFS2-100	Fortifying Solution 2, 100 mL
52LFS2-500	Fortifying Solution 2, 500 mL
52SS1-100	CLP ILMO5.2 Spiking Solution 1 , 100 mL
52SS1-500	CLP ILMO5.2 Spiking Solution 2 , 500 mL
52SS2-100	CLP ILMO5.2 Spiking Solution 2 , 100 mL
52SS2-500	CLP ILMO5.2 Spiking Solution 2 , 500 mL
52SS3-100	CLP ILMO5.2 ICP-MS Spiking Sol ution, 100 mL
52SS3-500	CLP ILMO5.2 ICP-MS Spiking Sol ution, 500 mL
600	OraFlx Negative Oral Fluid, 3 mL
720-1	Surine Neg Urine Control, 1 L
720-2	Surine Neg Urine Control, 50 m L
720-3	Surine Neg Urine Control, 5 mL
720A-1	Surine Preservative free, 1 L
720A-2	Surine Preservative free, 50 mL
720A-3	Surine Preservative free, 5 mL
A-002	(±)-Amphetamine-D5, 100 ug/mL (ring)
A-003	6-Acetylmorphine, 100 ug/mL
A-005	(±)-Amphetamine-D5, 100 ug/mL (SC)
A-006	6-Acetylmorphine-D3, 100 ug/mL
A-007	(±)-Amphetamine, 1.0 mg/mL
A-008	S(+)-Amphetamine, 1.0 mg/mL
A-009	6-Acetylmorphine, 1.0 mg/mL
A-010	6-Acetylmorphine-D3, 1.0 mg/mL
A-011	(±)-Amphetamine, 100 ug/mL
A-013	(±)-Amphetamine-D5, 1.0 mg/mL (SC)
A-016	(±)-Amphetamine-D11, 100 ug/mL
A-017	(±)-Amphetamine-D8, 100 µg/mL
A-018	(±)-Amphetamine-D8, 1.0 mg/mL
A-019	(±)-Amphetamine-D11, 1.0 mg/mL
A-020	Amobarbital, 1.0 mg/mL
A-026	6-Acetylmorphine-D6, 100 ug/mL
A-027	6-Acetylmorphine-D6, 1.0 mg/mL
A-034	Anhydroecgonine Methyl Ester, 1.0 mg/mL
A-036	Anhydroecgonine HCl, 1.0 mg/mL
A-038	(±)-Amphetamine-D10, 100 ug/mL
A-040	Aminorex, 1.0 mg/mL
A-044	(±)-Amphetamine-D6, 100 ug/mL
A-045	(±)-Amphetamine-D6, 1.0 mg/mL
A-046	Atropine, 1.0 mg/mL
A-049	R(-)-Amphetamine, 1.0 mg/mL

A-050	Amine Mixture-6, 250 µg/mL each analyte
A-053	6-Acetylcodeine, 1.0 mg/mL
A-054	Multicomponent Alcohol Kit (C1-C3)
A-056	Multicomponent Alcohol Mix - 1000 µg/mL ea. analyte
A-057	Multicomponent Alcohol Mix 500 , 500 µg/mL ea. analyte
A-061	Multicomponent Alcohol Mix - 4000 µg/mL ea. analyte
A-064	Acetaminophen, 1.0 mg/mL
A-066	Acyclovir, 100 mg
A-067	Albuterol, 1.0 mg/mL
A-071	Alfentanil HCl, 1.0 mg/mL as free base
A-072	Atenolol, 1.0 mg/mL
A-075	Androstenedione, 1.0 mg/mL
A-076	Multicomponent Alcohol Mix-100 100 µg/mL ea. analyte
A-902	Alprazolam-D5, 100 ug/mL
A-903	Alprazolam, 1.0 mg/mL
A-904	alpha-Hydroxyalprazolam-D5, 100 ug/mL
A-905	alpha-Hydroxyalprazolam, 100 ug/mL
A-907	alpha-Hydroxyalprazolam, 1.0 mg/mL
A-908	alpha-Hydroxyalprazolam-D5, 1.0 mg/mL
A-910	Alprazolam-D5, 1.0 mg/mL
A-911	7-Aminoflunitrazepam, 1.0 mg/mL
A-912	7-Aminoflunitrazepam, 100 ug/mL
A-913	7-Aminonitrazepam, 1.0 mg/mL
A-914	7-Aminonitrazepam, 100 ug/mL
A-915	7-Aminoclonazepam, 100 ug/mL
A-916	7-Aminoclonazepam, 1.0 mg/mL
A-917	7-Aminoclonazepam-D4, 100 ug/mL
A-921	7-Aminoflunitrazepam-D7, 100 ug/mL
A-923	Amitriptyline HCl, 1.0 mg/mL as free base
A-924	7-Aminoclonazepam-D4, 1.0 mg/mL
AAGN-100	Silver AA Std., 1000 ug/mL in HNO3, 100 mL
AAGN-500	Silver AA Std., 1000 ug/mL in HNO3, 500 mL
AALH-100	Aluminum AA Std., 1000 ug/mL i n HCl, 100 mL
AALH-500	Aluminum AA Std., 1000 ug/mL i n HCl, 500 mL
AASN-100	Arsenic AA Std., 1000 ug/mL in HNO3, 100 mL
AASN-500	Arsenic AA Std., 1000 ug/mL in HNO3, 500 mL
ABAN-100	Barium AA Std., 1000 ug/mL in HNO3, 100 mL
ABAN-500	Barium AA Std., 1000 ug/mL in HNO3, 500 mL
ABEN-100	Beryllium AA Std., 1000 ug/mL in HNO3, 100 mL
ABEN-500	Beryllium AA Std., 1000 ug/mL in HNO3, 500 mL
ABIN-100	Bismuth AA Std., 1000 ug/mL in HNO3, 100 mL
ABIN-500	Bismuth AA Std., 1000 ug/mL in HNO3, 500 mL
ACAN-100	Calcium AA Std., 1000 ug/mL in HNO3, 100 mL
ACAN-500	Calcium AA Std., 1000 ug/mL in HNO3, 500 mL
ACDN-100	Cadmium AA Std., 1000 ug/mL in HNO3, 100 mL
ACDN-500	Cadmium AA Std., 1000 ug/mL in HNO3, 500 mL
ACON-100	Cobalt AA Std., 1000 ug/mL in HNO3, 100 mL
ACON-500	Cobalt AA Std., 1000 ug/mL in HNO3, 500 mL
ACRH-100	Chromium AA Std., 1000 ug/mL i n HCl, 100 mL
ACRH-500	Chromium AA Std., 1000 ug/mL i n HCl, 500 mL
ACUN-100	Copper AA Std., 1000 ug/mL in HNO3, 100 mL
ACUN-500	Copper AA Std., 1000 ug/mL in HNO3, 500 mL
AFEN-100	Iron AA Std., 1000 ug/mL in HN O3, 100 mL

AFEN-500	Iron AA Std., 1000 ug/mL in HN O3, 500 mL
AHGN-100	Mercury AA Std., 1000 ug/mL in HNO3, 100 mL
AHGN-500	Mercury AA Std., 1000 ug/mL in HNO3, 500 mL
AKN-100	Potassium AA Std., 1000 ug/mL in HNO3, 100 mL
AKN-500	Potassium AA Std., 1000 ug/mL in HNO3, 500 mL
ALIN-100	Lithium AA Std., 1000 ug/mL in HNO3, 100 mL
ALIN-500	Lithium AA Std., 1000 ug/mL in HNO3, 500 mL
AMGN-100	Magnesium AA Std., 1000 ug/mL in HNO3, 100 mL
AMGN-500	Magnesium AA Std., 1000 ug/mL in HNO3, 500 mL
AMNN-100	Manganese AA Std., 1000 ug/mL in HNO3, 100 mL
AMNN-500	Manganese AA Std., 1000 ug/mL in HNO3, 500 mL
AMON-100	Molybdenum AA Std., 1000 ug/mL in HNO3/tr HF, 100 mL
AMON-500	Molybdenum AA Std., 1000 ug/mL in HNO3/tr HF, 500 mL
ANAN-100	Sodium AA Std., 1000 ug/mL in HNO3, 100 mL
ANAN-500	Sodium AA Std., 1000 ug/mL in HNO3, 500 mL
ANIN-100	Nickel AA Std., 1000 ug/mL in HNO3, 100 mL
ANIN-500	Nickel AA Std., 1000 ug/mL in HNO3, 500 mL
APBN-100	Lead AA Std., 1000 ug/mL in HN O3, 100 mL
APBN-500	Lead AA Std., 1000 ug/mL in HN O3, 500 mL
ASBH-100	Antimony AA Std., 1000 ug/mL i n HCl, 100 mL
ASBH-500	Antimony AA Std., 1000 ug/mL i n HCl, 500 mL
ASEN-100	Selenium AA Std., 1000 ug/mL i n HNO3, 100 mL
ASEN-500	Selenium AA Std., 1000 ug/mL i n HNO3, 500 mL
ASINF-100	Silicon AA Std., 1000 ug/mL in HNO3/tr HF, 100 mL
ASINF-500	Silicon AA Std., 1000 ug/mL in HNO3/tr HF, 500 mL
ASNH-100	Tin AA Std., 1000 ug/mL in HCl , 100 mL
ASNH-500	Tin AA Std., 1000 ug/mL in HCl , 500 mL
ATLN-100	Thallium AA Std., 1000 ug/mL i n HNO3, 100 mL
ATLN-500	Thallium AA Std., 1000 ug/mL i n HNO3, 500 mL
AVN-100	Vanadium AA Std., 1000 ug/mL i n HNO3, 100 mL
AVN-500	Vanadium AA Std., 1000 ug/mL i n HNO3, 500 mL
AZNN-100	Zinc AA Std., 1000 ug/mL in HN O3, 100 mL
AZNN-500	Zinc AA Std., 1000 ug/mL in HN O3, 500 mL
B-001	Benzoylcegonine-D3, 100 ug/mL
B-002	1,2,4-Butanetriol Trinitrate, 100 ug/mL
B-003	1,2,4-Butanetriol-1,4-Dini- trate, 100 ug/mL
B-004	Benzoylcegonine, 1.0 mg/mL
B-005	Butalbital-D5, 100 ug/mL
B-006	Butalbital, 1.0 mg/mL
B-007	Benzoylcegonine, 100 ug/mL
B-008	Benzoylcegonine-D3, 1.0 mg/mL
B-010	Benzoylcegonine Isopropyl Ester, 1.0 mg/mL
B-013	Benzoylcegonine-D8, 100 ug/mL
B-014	Benzoylcegonine-D8, 1.0 mg/mL
B-016	(±)-BDB HCl, 1.0 mg/mL
B-018	gamma-Butyrolactone, 1.0 mg/mL
B-020	1,4-Butanediol, 1.0 mg/mL
B-022	Bufotenine, 1.0 mg/mL
B-023	BSTFA (with 1% TMCS), 10 amps.
B-024	Butabarbital, 1.0 mg/mL
B-026	4-Bromo-2,5-dimethoxyphenethyl amine HCl, 1.0 mg/mL free base
B-030	Butalbital-D5, 1.0 mg/mL

B-032	gamma-Butyrolactone-D6, 1.0 mg/mL
B-033	Benzodiazepine Multi-Component Mix-8, 250 µg/mL each
B-034	Bupropion HCl, 1.0 mg/mL as free base
B-035	Buprenorphine glucuronide 100 µg/mL
B-037	Butorphanol tartrate, 1.0 mg/mL as free base
B-041	Barbiturate Mix-5, 250 µg/mL each analyte
B-042	Boldenone, 1.0 mg/mL
B-043	Brompheniramine maleate, 1.0 mg/mL as free base
B-901	Buprenorphine-D4, 100 ug/mL
B-902	Buprenorphine, 100 ug/mL
B-903	Bromazepam, 1.0 mg/mL
B-905	Benzodiazepine Internal Std-3, 0.5-1.0 mg/mL
B-906	Benzyl piperazine diHCl, 1.0 mg/mL as free base
B110047-100	Mirtazapine, 100 mg
B110090-500	Venlafaxine HCl, 500 mg
B110096-100	Letrozole, 100 mg
B110105-100	Brimonidine tartrate, 100 mg
B110107-250	Carboplatin, 250 mg
B110109-500	Clopidogrel hydrogen sulfate, 500 mg
B110123-500	Gatifloxacin, 500 mg
B110127-100	Irbesartan, 100 mg
B110187-100	Tamsulosin HCl, 100 mg
B110228-100	Efavirenz, 100 mg
B110229-100	Emtricitabine, 100 mg
B110231-25	Eterobarb, 25 mg, SCH III
B110234-100	Flugestone acetate, 100 mg
B110237-100	Fluticasone propionate, 100 mg
B110248-100	Lamivudine, 100 mg
B110250-50	Medazepam, 50 mg, SCH IV
B110255-100	Moxifloxacin HCl, 100 mg
B110256-500	Mycophenolate mofetil, 500 mg
B110259-100	Olmesartan, 100 mg
B110265-100	Ropinirole HCl, 100 mg
B110267-25	Sulthiame, 25 mg
B110269-100	Tetrazepam, 100 mg, SCH IV
B110271-100	Tiotropium bromide, 100 mg
B110272-10	Tipranavir, 10 mg
B110277-25	2,4,5-Trimethoxyamphetamine hydrochloride, 25 mg
B110281-50	Voriconazole, 50 mg
B110286-100	Azelastine HCl, 100 mg
B110290-50	Benzocetamine HCl, 50 mg
B110291-50	N-Benzylpiperazine diHCl, 50 mg, SCH I
B110299-100	Cetirizine diHCl, 100 mg
B110307-100	Donepezil HCl, 100 mg
B110308-100	Epinastine HCl
B110311-100	Flunarizine diHCl, 100 mg
B110326-100	Ketotifen fumarate, 100 mg
B110327-250	Loperamide HCl, 250 mg
B110347-100	Terbinafine HCl, 100 mg
B110348-50	Tiagabine hydrochloride, 50 mg
B110356-25	3,4,5-Trimethoxyamphetamine hydrochloride, 25 mg, SCH I
B110358-500	Valacyclovir HCl, 500 mg
B110360-100	Vardenafil diHCl, 100 mg

B120007-10	Carboxyterbinafine oxalate, 10 mg
B120013-10	N-Desmethylcarboxyterbinafine hydrochloride, 10 mg
B120014-100	N-Desmethyldiltiazem maleate, 100 mg
B120015-10	N-Desmethylnortiazapine, 10 mg
B120016-10	Desmethylprochlorperazine dimaleate, 10 mg
B120017-50	N-Desmethylsildenafil, 50 mg
B120018-10	N-Desmethylterbinafine hydrochloride, 10 mg
B120021-25	2,2-Diphenyl-3-methyl-4-morpholinobutanamide, 25 mg
B120025-10	7-Hydroxyprochlorperazine, 10 mg
B120030-100	Lovastatin acid ammonium salt, 100 mg
B120031-25	8-Methoxyloxapine, 25 mg
B120034-50	Nortilidine HCl, 50 mg
B120036-10	Pioglitazone ketone metabolite, 10 mg
B120040-100	Simvastatin acid ammonium salt, 100 mg
B120076-10	4',6-Didesmethylpapaverine, 10 mg
B120077-10	6-Desmethylpapaverine, 10 mg
B120079-10	6-Desmethylmeconine, 10 mg
B120087-10	Des-(2-hydroxyethyl)opipramol, 10 mg
B120092-10	Prochlorperazine sulfoxide, 10 mg
B120110-25	Clopidogrel acid HCl, 25 mg
B120113-25	Desacetylnorgestimate, 25 mg
B120115-25	N-Desethylvarденаfil, 25 mg
B120117-10	N-Desmethylolanzapine, 10 mg
B120121-100	Fenofibric acid, 100 mg
B120134-50	Losartan acid, 50 mg
B120147-100	Ramiprilat, 100 mg
B120159-50	Desmethylcitalopram maleate, 50 mg
B120297-50	Carboxytolbutamide, 50 mg
B120329-10	Methotrimeprazine sulfoxide, 10 mg
B120337-50	Norgalanthamine HBr, 50 mg
B120338-10	Norsertaline HCl, 10 mg
B120374-5	14-Hydroxycyclarithromycin, 5 mg
B120396-10	16β-Hydroxymestanolone, 10 mg
B130001-10	Acenocoumarol-d5, 10 mg
B130003-10	Trifluoperazine-d3 diHCl, 10mg
B130005-10	Almotriptan-d6 maleate, 10 mg
B130010-25	Ciprofloxacin-d8, 25 mg
B130011-10	Clozapine-d8, 10 mg
B130020-10	Diltiazem-d5 hydrochloride, 10 mg
B130022-10	Diquat-d4 dibromide, 10 mg
B130023-10	Hydrocortisone-d4, 10 mg
B130032-10	Moxifloxacin-d4 HCl, 10 mg
B130038-25	Prochlorperazine-d3 dimesylate, 25 mg
B130039-10	Prochlorperazine-d8 dimaleate, 10 mg
B130080-5	Liothyronine-13C9,15N, 5 mg
B130083-10	Chlorhexidine-d8 diHCl, 10 mg
B130085-25	Baclofen-d5, 25 mg
B130091-10	Venlafaxine-d6 HCl, 10 mg
B130094-10	Pinaverium-d4 bromide, 10 mg
B130097-10	Letrozole-d4, 10 mg
B130102-10	Meptazinol-d3 HCl, 10 mg
B130106-10	Brimonidine-d4 tartrate, 10 mg
B130108-5	Carboplatin-d6, 5 mg

B130124-10	Gatifloxacin-d4 HCl, 10 mg
B130128-10	Irbesartan-13C,d4, 10 mg
B130130-10	Ketoconazole-d4, 10 mg
B130132-10	Lansoprazole-d4, 10 mg
B130136-5	Lovastatin-d3, 5 mg
B130140-10	Mirtazapine-d3, 10 mg
B130144-10	Ondansetron-d5, 10 mg
B130145-10	Pioglitazone-d4, 10 mg
B130149-10	Ramipril-d5, 10 mg
B130151-10	Rofecoxib-d5, 10 mg
B130154-10	Terbinafine-d5 HCl, 10 mg
B130155-10	Vardenafil-d4, 10 mg
B130161-10	Acemetacin-d4, 10 mg
B130163-10	Indomethacin-d4, 10 mg
B130196-10	3-Methoxytyrosine-d3, 10 mg
B130200-10	Acyclovir-d4, 10 mg
B130283-5	Aripiprazole-d8, 5 mg
B130284-10	Amitriptyline-d3 hydrochloride, 10 mg
B130285-10	Atovaquone-d4, 10 mg
B130287-10	Azelastine-d4 HCl, 10 mg
B130289-10	Beclomethasone dipropionate-d5, 10 mg
B130293-10	Budesonide-d8, 10 mg
B130298-10	Carvedilol-d5, 10 mg
B130302-5	Chlorzoxazone-13C,15N,D2, 5 mg
B130310-10	Felodipine-d8, 10 mg
B130312-10	Flunarizine-d8 diHCl, 10 mg
B130313-5	Flunisolide-d6, 5 mg
B130314-10	Fluticasone propionate-d5, 10 mg
B130317-10	Galanthamine-d3 HCl, 10 mg
B130323-10	Ifosfamide-d4, 10 mg
B130328-10	Loperamide-d6, 10 mg
B130330-10	Methotrimeprazine-d3 maleate, 10 mg
B130334-10	Midodrine-d6 HCl, 10 mg
B130335-25	Mycophenolate mofetil-d4, 25 mg
B130341-10	Phenylephrine-d3 HCl, 10 mg
B130342-10	Physostigmine-d3 salicylate, 10 mg
B130344-10	Ropinirole-d7 HCl, 10 mg
B130345-10	Scopolamine-d3 HBr, 10 mg
B130346-10	Sertraline-d3 HCl, 10 mg
B130349-10	Tiagabine-d6 HCl, 10 mg
B130355-10	Trifluoromethylphenyl piperazine-d4 HCl, 10 mg
B130359-10	Valacyclovir-d4, 10 mg
B130385-5	Sumatriptan-d6, 5 mg
B140012-10	Desacetyldiltiazem-d5 hydrochloride, 10 mg
B140037-5	Prochlorperazine sulfoxide-d8, 5 mg
B140041-10	Simvastatin acid-d3 ammonium salt, 10 mg
B140089-5	Nordoxepin-d4 HCl, 5 mg
B140095-5	O-Desmethylvenlafaxine-d6, 5 mg
B140104-10	Benazeprilat-d5, 10 mg
B140111-10	Clopidogrel acid-d4 HCl, 10 mg
B140119-10	1,7-Dimethylxanthine-d3, 10 mg
B140122-10	Fenofibric acid-d6, 10 mg
B140135-5	Lovastatin acid-d3 ammonium salt, 5 mg

B140198-10	N-Acetylmesalamine-d3, 10 mg
B140288-10	Beclomethasone 17-propionate-d5, 10 mg
B150029-25	Irsogladine maleate, 25 mg
B150316-10	(+)-Galanthamine HBr, 10 mg
C-004	Cocaine-D3, 100 ug/mL
C-005	Codeine-D3, 100 ug/mL
C-006	Codeine, 1.0 mg/mL
C-007	Codeine-D3, 1.0 mg/mL
C-008	Cocaine, 1.0 mg/mL
C-009	Cocaethylene-D3, 100 ug/mL
C-010	Cocaethylene, 1.0 mg/mL
C-014	Cocaine-D3, 1.0 mg/mL
C-015	Codeine, 100 ug/mL
C-016	(-)-Cotinine, 1.0 mg/mL
C-017	(±)-Cotinine-D3, 100 ug/mL
C-019	S(-)-Cathinone HCl, 1.0 mg/mL as free base
C-022	Chlordiazepoxide, 1.0 mg/mL
C-024	Cocaethylene-D8, 100 ug/mL
C-028	R(+)-Cathinone HCl, 1.0 mg/mL as free base
C-033	Clonidine, 1.0 mg/mL
C-035	(±)-Cotinine-D3, 1.0 mg/mL
C-036	Chlorpheniramine Maleate, 1.0 mg/mL as free base
C-039	Codeine-D3, 100 ug/mL, 5 mL
C-040	Codeine-D6, 100 ug/mL
C-041	Codeine-D6, 1.0 mg/mL
C-042	Carisoprodol, 500 mg
C-045	Cannabidiol, 1.0 mg/mL
C-046	Cannabinol, 1.0 mg/mL
C-051	Caffeine, 1.0 mg/mL
C-053	Carbamazepine, 1.0 mg/mL
C-055	Cimetidine, 250 mg
C-057	Citalopram HBr, 100 µg/mL as free base
C-059	Clozapine, 1.0 mg/mL
C-060	Cyclobenzaprine HCl, 1.0 mg/mL as free base
C-073	Coumarin, 1.0 mg/mL
C-074	Chlorzoxazone, 1.0 mg/mL
C-077	Carisoprodol, 1.0 mg/mL
C-080	Clenbuterol HCl, 1.0 mg/mL as free base
C-081	Clenbuterol-D9 HCl, 100 µg/mL as free base
C-082	Caffeine-13C3, 1.0 mg/mL
C-083	Carisoprodol-D7, 100 µg/mL
C-084	Cannabidiol-D3, 100 µg/mL
C-085	Clopidogrel bisulfate, 1.0 mg/mL as bisulfate salt
C-086	Chlorpheniramine-D6 maleate, 100 µg/mL as free base
C-088	Cocaine Multi-Component Mix-4, 250 µg/mL each analyte
C-089	1-(3-Chlorophenyl)piperazine HCl, 1.0 mg/mL as free base
C-901	Clomipramine-D3, 100 ug/mL
C-902	Chlorpromazine-D3, 100 ug/mL
C-903	Clomipramine, 1.0 mg/mL
C-904	Chlorpromazine HCl, 1.0 mg/mL as free base
C-905	Clonazepam-D4, 100 ug/mL
C-907	Clonazepam, 1.0 mg/mL
C-909	Clobazam, 1.0 mg/mL

C-912	Chlordiazepoxide-D5, 100 µg/mL
CCV1-100	Continuing Verification Std. 1 , 100 mL
CCV1-500	Continuing Verification Std. 1 , 500 mL
CCV2-100	Continuing Verification Std. 2 , 100 mL
CCV2-500	Continuing Verification Std. 2 , 500 mL
CDLM-6100-1.2	Methylphosphonic Acid-13C, Methyl-D3, 100 µg/mL
CDNLM-6786-1.2	Aminomethylphosphonic acid (13C,15N,D2) 100 µg/mL
CER-001	CERTAN Capillary Vials, 1.5 mL vial (10 vials)
CER-001-1	CERTAN Capillary Vials, 1.5 mL vial
CER-005	CERTAN Capillary Vials, 4.5 mL vial (5 vials)
CER-005-1	CERTAN Capillary Vials, 4.5 mL vial
CER-010	CERTAN Capillary Vials, 10 mL vial (5 vials)
CER-010-1	CERTAN Capillary Vials, 10 mL vial
CER-011	CERTAN Vial Rack for 1.5 mL CERTAN vials (10 place)
CER-012	CERTAN Vial Rack for 5 mL CERTAN vials (10 place)
CER-013	CERTAN Vial Rack for 10 mL CERTAN vials (10 place)
CLM-6090-1.2	Ethyl hydrogen dimethylamido- phosphate Na salt-13C4, 100ppm
CLM-6096-1.2	Cyclohexyl-13C6 hydrogen methyl phosphonic acid, 100 µg/mL
CLM-6106-1.2	Ricinine (ring -13C5, cyano-13 C), 100 µg/mL
CLM-6620-1.2	Pinacolyl hydrogen methylphosphonic acid-13C6, 100 µg/mL
CLOIL-1000-2	Chlorine in Hydrocarbon Oil, 1 000 ug/mL, 100 mL
CRA-003	Ampule cracker, medium, 5 mL 20 units
CRA-004	Ampule cracker, small, 2 mL 20 units
CRDL-100	CRDL Solution 1, 100 mL
CRDL-500	CRDL Solution 1, 500 mL
CRQL1AES-100	ICP-AES CRQL Solution 1, 100 mL
CRQL1AES-500	ICP-AES CRQL Solution 1, 500 mL
CRQL1MS-100	ICP-MS CRQL Solution 1, 100 mL
CRQL2AES-100	ICP-AES CRQL Solution 2, 100 mL
CRQL2AES-500	ICP-AES CRQL Solution 2, 500 mL
CRQL3AES-100	ICP-AES CRQL Solution 3 - Hg, 100 mL
CRQL3AES-500	ICP-AES CRQL Solution 3 - Hg, 500 mL
CRUDE-4	Crude Oil Matrix Blank, 4 oz
CVHG3-100	ICV, CCV Hg Standard, 100 mL
CVHG3-500	ICV, CCV Hg Standard, 500 mL
D-002	1,2-Dinitrolycerin, 100 ug/mL
D-003	1,3-Dinitrolycerin, 100 ug/mL
D-004	Dinitroethylene glycol, 100 µg/mL
D-007	Desmethyldoxepin (cis/trans), 1.0 mg/mL
D-010	1,2-Dinitrolycerin, 1.0 mg/mL
D-011	1,3-Dinitrolycerin, 1.0 mg/mL
D-012	(±)-N-Desmethylselegiline, 1.0 mg/mL
D-013	Dextromethorphan, 1.0 mg/mL
D-015	Diphenhydramine HCl, 1.0 mg/mL as free base
D-016	N-Desmethylselegiline-D11, 100ug/mL
D-017	Diphenhydramine-D3, 100 ug/mL
D-019	Dihydrocodeine HCl, 1.0 mg/mL as free base
D-021	Dihydrocodeine-D6 HCl, 100 µg/mL as free base
D-023	N-Desmethyl-cis-tramadol HCl, 1.0 mg/mL as free base
D-028	Diclofenac Sodium Salt, 250 mg

D-029	Digoxin, 1.0 mg/mL
D-033	Dihydromorphine, 1.0 mg/mL
D-034	Dextrorphan tartrate, 1.0 mg/mL as free base
D-035	Diltiazem HCl, 1.0 mg/mL as free base
D-039	N-Desethylamodiaquine dihydro- chloride, 1.0 mg/mL free base
D-040	N-Desethylamodiaquine-D5 diHCl, 100 µg/mL as free base
D-041	Dextrorphan-D3, 100 µg/mL
D-044	Duloxetine HCl, 1.0 mg/mL as free base
D-045	Doxylamine succinate, 1.0 mg/mL as free base
D-046	Dehydronorketamine HCl, 100 µg/mL as free base
D-047	N-Desmethylcitalopram HCl, 1.0 mg/mL as free base
D-901	Doxepin-D3 (cis/trans), 100 ug/mL
D-902	Diazepam-D5, 100 ug/mL
D-903	Desipramine-D3 HCl, 100 µg/mL as free base
D-906	Desipramine HCl, 1.0 mg/mL as free base
D-907	Diazepam, 1.0 mg/mL
D-908	Dothiepin, 1.0 mg/mL
D-910	Diazepam-D5, 1.0 mg/mL
D-915	Desalkylflurazepam, 1.0 mg/mL
D-916	N-Desmethylclomipramine HCl, 1.0 mg/mL as free base
D-918	N-Desmethylflunitrazepam, 1.0 mg/mL
D-919	N-Desmethylflunitrazepam, 100 ug/mL
D-920	N-Desmethyltrimipramine maleate, 1.0 mg/mL free base
D-924	Desalkylflurazepam-D4, 100 µg/mL
D-925	N-Desmethylflunitrazepam-D4, 100 ug/mL
D-927	Doxepin HCl, 1.0 mg/mL as free base
DLM-4852-1.2	O,O-Diethyl-D10 hydrogen thio- phosphate K salt, 100 µg/mL
DLM-6098-1.2	Ethyl-D5 hydrogen methylphos- phonate, 100 µg/mL
DLM-6196-1.2	Methylphosphonic acid (methyl- D3), 100 µg/mL
DSL-1/2GAL	#2 Diesel Fuel, 1/2 gallon
DSL-16	#2 Diesel Fuel, 1 pint
DWP1A-100	US EPA Primary Drinking Water Standards Mix 1A, 100 mL
DWP1A-500	US EPA Primary Drinking Water Standards Mix 1A, 500 mL
DWP1B-100	US EPA Primary Drinking Water Standards Mix 1B, 100 mL
DWP1B-500	US EPA Primary Drinking Water Standards Mix 1B, 500 mL
DWP1C-100	US EPA Primary Drinking Water Standards Mix 1C, 100 mL
DWP1C-500	US EPA Primary Drinking Water Standards Mix 1C, 500 mL
DWS1Z-100	US EPA Secondary Drinking Water Standards Mix, 100 mL
DWS1Z-500	US EPA Secondary Drinking Water Standards Mix, 500 mL
E-001	Ecgonine Methyl Ester, 1.0 mg/mL
E-002	Ecgonine Methyl Ester-D3, 100 ug/mL
E-003	Ecgonine-D3 HCl, 100 ug/mL
E-004	Ecgonine HCl, 1.0 mg/mL as free base
E-005	EDDP-D3 Perchlorate, 5 mg
E-006	EDDP Perchlorate, 10 mg
E-008	Ecgonine Methyl Ester, 100 ug/mL
E-011	1S,2R(+)-Ephedrine HCl 1.0 mg/mL as free base
E-012	EDDP perchlorate, 100 ug/mL
E-016	Ethyl β-D-glucuronide, 100 µg/mL
E-018	(±)-N-Ethylamphetamine, 1.0 mg/mL
E-019	Ecgonine Ethyl Ester, 1.0 mg/mL

E-021	EDDP-D3 Perchlorate, 100 ug/mL
E-022	EDDP Perchlorate, 1.0 mg/mL
E-023	1R,2S(-)-Ephedrine HCl, 1.0 mg/mL as free base
E-024	R(-)-Epinephrine, 100 mg
E-025	1S,2R(+)-Ephedrine-D3 HCl, 100 µg/mL as free base
E-026	1S,2R(+)-Ephedrine-D3 HCl, 1.0 mg/mL as free base
E-029	Ethanol-50, 50 mg/dL, 10 pack 1.2 mL
E-030	Ethanol-80, 80 mg/dL, 10 pack 1.2 mL
E-031	Ethanol-100, 100 mg/dL, 10 pack 1.2 mL
E-032	Ethanol-200, 200 mg/dL, 10 pack 1.2 mL
E-033	Ethanol-300, 300 mg/dL, 10 pack, 1.2 mL
E-034	Ethanol Cal. Kit, 10 amps/pack
E-035	Ethanol-25, 25 mg/dL, 10 pack 1.2 mL
E-036	Ethanol-400, 400 mg/dL, 10 pack 1.2 mL
E-037	Ethanol-80, 80 mg/dL, 5 pack, 5 mL
E-038	Ethanol-100, 100 mg/dL, 5 pack, 5 mL
E-039	Ethanol-200, 200 mg/dL, 5 pack 5 mL
E-040	Ethanol-10, 10 mg/dL, 10 pack 1.2 mL
E-041	Ethanol-150, 150 mg/dL, 10 pack 1.2 mL
E-042	Ethanol-15, 15 mg/dL, 5 pack 5 mL
E-043	Ethanol-20, 20 mg/dL, 5 pack 5 mL
E-044	Ethanol-400, 400 mg/dL, 5 pack 5 mL
E-045	Ethanol-40, 40 mg/dL, 10 pack, 1.2 mL
E-048	Ethyl β-D-glucuronide-D5, 100 µg/mL
E-052	Ethylmorphine, 1.0 mg/mL
E-053	Ethanol-500, 500 mg/dL, 10 pack, 1.2 mL
E-056	Ethanol-20, 20 mg/dL, 10 pack 1.2 mL
E-057	EMDP HCl, 1.0 mg/mL as free base
E-058	Epitestosterone, 1.0 mg/mL
E-059	5alpha-Estran-3β,17alpha-diol 100 µg/mL
E-061	17β-Estradiol-D5, 100 µg/mL
E-901	Estazolam, 1.0 mg/mL
E-903	Estazolam-D5, 100 ug/mL
E-905	17a-Ethyl-5b-estrane-3a,17b- diol, 100 µg/mL
E-908	5beta-Estran-3alpha-ol-17-one, 1.0 mg/mL
E-910	5alpha-Estran-3alpha-ol-17-one 1.0 mg/mL
E-911	5β-Estran-3alpha-ol-17-one-D3, 100 ug/mL
ERA-001S	Aroclor 1242, 1000 µg/mL
ERA-002S	Aroclor 1248, 1000 µg/mL
ERA-003S	Aroclor 1254, 1000 µg/mL
ERA-005	Acenaphthylene, 100 mg
ERA-006	Aldrin, 100 mg
ERA-009	Acenaphthene, 250 mg
ERA-010	Anthracene, 250 mg
ERA-011	Acetone-DNPH, 10 mg
ERA-012	Acetaldehyde-DNPH, 10 mg
ERA-013K	Ald/Ketone-DNPH-13 QC Check Std, 5 ampules, 3 µg/mL each
ERA-014	Acrolein-DNPH, 10 mg
ERA-015S	Aramite®, 2000 µg/mL
ERA-017	2-Amino-4,6-dinitrotoluene, 100 mg
ERA-018	4-Amino-2,6-dinitrotoluene, 100 mg
ERA-020	Aldehyde/Ketone-DNPH Stock Std.-15, 15 ug/mL ea. analyte

ERA-021	Acetophenone-DNPH, 10 mg
ERA-022S	2-Amino-4,6-dinitrotoluene, 1000 ug/mL
ERA-023S	4-Amino-2,6-dinitrotoluene, 1000 ug/mL
ERA-024S	Acetaldehyde-DNPH, 500 ug/mL
ERA-025S	Acetone-DNPH, 500 ug/mL
ERA-026S	Acetophenone-DNPH, 100 ug/mL
ERA-027S	Acrolein-DNPH, 500 ug/mL
ERA-028	Aldehyde/Ketone-DNPH Stock Std.-13, 15 ug/mL ea. comp.
ERA-029	Aldehyde/Ketone-DNPH TO-11 Cal Kit-4, 5 amp
ERA-030	Aldehyde/Ketone-DNPH TO-11 Calibration Kit-15, (C1-C5)
ERA-030-C2	Aldehyde/Ketone-DNPH TO-11 Cal Soln-15, CS2, 0.02 ug/mL, 3 mL
ERA-032	Acrolein, Neat, 1 g
ERA-033S	Acenaphthene, 5000 ug/mL
ERA-034S	Acenaphthylene, 5000 ug/mL
ERA-035S	Anthracene, 1000 ug/mL
ERA-037	Aldehyde/Ketone-DNPH-13 QC Check Std, 1 ug/mL ea., 5 amps
ERA-038S	Acrylonitrile, 100 ug/mL
ERA-053	Alachlor, 250 mg
ERA-054	Aldicarb, 250 mg
ERA-055	Atrazine, 250 mg
ERA-058	Aromatic Volatile Analytes, 2000 ug/mL ea. analyte
ERA-059	Acid Surrogate Standard, 2000 ug/mL, 3 components
ERA-069S	Aroclor 1232, 1000 ug/mL
ERA-070	A/K-DNPH Standard Solution-8, 15 ug/mL each, 1.2 mL
ERA-074	Appendix IX Volatiles, 200- 4000 ug/mL
ERA-077	Aldehyde/Ketone-DNPH Stock Std-7, 15 ug/mL ea. analyte
ERA-078S	Aroclor 1016, 1000 ug/mL
ERA-079S	Aroclor 1221, 1000 ug/mL
ERA-080S	Aroclor 1260, 1000 ug/mL
ERA-081S	Acenaphthene-D10, 500 ug/mL
ERB-001	Benzo(k)fluoranthene, 100 mg
ERB-002	Benzo(b)fluoranthene, 100 mg
ERB-003	Benzo(g,h,i)perylene, 25 mg
ERB-005	Benzo(j)fluoranthene, 25 mg
ERB-006	Benz(a)anthracene, 100 mg
ERB-007	Benzo(a)pyrene, 100 mg
ERB-012	alpha-BHC, 250 mg
ERB-013	beta-BHC, 100 mg
ERB-014	delta-BHC, 100 mg
ERB-015	gamma-BHC (Lindane), 250 mg
ERB-016	2-Butanone (MEK)-DNPH, 10 mg
ERB-017	Benzaldehyde-DNPH, 10 mg
ERB-018	n-Butyraldehyde-DNPH, 10 mg
ERB-021S	Benzene, 5000 ug/mL
ERB-022S	4-Bromofluorobenzene, 5000 ug/mL
ERB-023	1,4-Benzoquinone-DNPH (mono), 10 mg
ERB-026S	Benzaldehyde-DNPH, 100 ug/mL as aldehyde
ERB-028S	2-Butanone (MEK)-DNPH, 100 ug/mL
ERB-029S	n-Butyraldehyde-DNPH, 500 ug/mL as aldehyde
ERB-030S	Benzene-D6, 2000 ug/mL
ERB-031	4-Bromofluorobenzene, 25 ug/mL 10 x 1.2 mL

ERB-032S	Benz(a)anthracene, 1000 ug/mL
ERB-033S	Benzo(b)fluoranthene, 1000 ug/mL
ERB-034S	Benzo(k)fluoranthene, 1000 ug/mL
ERB-035S	Benzo(g,h,i)perylene, 1000 ug/mL
ERB-036S	Benzo(a)pyrene, 1000 ug/mL
ERB-039S	BTEX Stock Standard, 4 ampules
ERB-040	Benzo(c)phenanthrene, 25 mg
ERB-044S	alpha-BHC, 1000 ug/mL
ERB-045S	beta-BHC, 1000 ug/mL
ERB-046S	delta-BHC, 1000 ug/mL
ERB-047S	gamma-BHC, 1000 ug/mL
ERB-074	Base/Neutrals Stock Standard-5 2000 ug/mL, 13 components
ERB-075	Base Neutral Mixture-6 2000 ug/mL, 13 components
ERB-076	Base/Neutrals Surrogate Std., 1000 ug/mL, 3 comp.
ERB-078	BTEX/MTBE Stock Standard, 2000 ug/mL, 1.2 mL
ERB-079S	4-Bromochlorobenzene, 5000 ug/mL
ERB-085S	2-Bromo-1-chloropropane, 5000 ug/mL
ERB-086	Base/Neutral Stock Standard-7 4000 ug/mL each analyte
ERB-091S	Butanetriol Internal Standard 1000 ug/mL, 5 x 1.2 mL
ERC-001	Chrysene, 100 mg
ERC-003	cis-Chlordane (alpha), 25 mg
ERC-004	trans-Chlordane (gamma), 25 mg
ERC-005	Chlordane, Technical, 100 mg
ERC-005S	Chlordane, 5000 ug/mL
ERC-006	Crotonaldehyde-DNPH, 10 mg
ERC-009S	Chlorobenzene, 5000 ug/mL
ERC-010	p-Chlorophenyl Methyl Sulfoxide, 100 mg
ERC-011S	Crotonaldehyde-DNPH, 100 ug/mL
ERC-012	p-Chlorophenyl Methyl Sulfone, 100 mg
ERC-013S	2-Chloroethyl Vinyl Ether, 2000 ug/mL
ERC-014S	Chrysene, 1000 ug/mL
ERC-015S	Cyclohexanone-DNPH, 500 ug/mL
ERC-016	Cyclohexanone-DNPH, 10 mg
ERC-022	Chlorodibromoacetic Acid, 25 mg
ERC-026S	Carbazole, 2000 ug/mL
ERC-034	Cyclohexyl methylphosphonic acid, 1000 ug/mL
ERC-047	Chlorinated Hydrocarbons Mix 2000 ug/mL ea. comp.
ERC-054S	1-Chloro-2-fluorobenzene, 5000 ug/mL
ERD-002	Dibutyl Chlorendate, 100 mg
ERD-003	Dibenz(a,h)anthracene, 100 mg
ERD-004	Dieldrin, 100 mg
ERD-005	p,p'-DDT, 250 mg
ERD-006	o,p'-DDE, 100 mg
ERD-007	p,p'-DDE, 100 mg
ERD-008	o,p'-DDD, 250 mg
ERD-011	p,p'-DDD, 100 mg
ERD-012	o,p'DDT, 100 mg
ERD-013	Dibenz(a,h)acridine, 25 mg
ERD-014	Dibenz(a,j)acridine, 25 mg
ERD-015	Decachlorobiphenyl, 100 mg
ERD-024	cis-1,3-Dichloropropene, 100 mg
ERD-025	trans-1,3-Dichloropropene, 100 mg
ERD-026	Dinoseb, 100 mg

ERD-027S	1,2-Dichlorobenzene, 5000 µg/mL
ERD-028S	1,3-Dichlorobenzene, 5000 µg/mL
ERD-029S	1,4-Dichlorobenzene, 5000 µg/mL
ERD-030	2,5-Dimethylbenzaldehyde-DNPH, 10 mg
ERD-031	Dinoseb Methyl Ether, 100 mg
ERD-032S	1,3-Dinitrobenzene, 1000 ug/mL
ERD-033S	2,4-Dinitrotoluene, 1000 ug/mL
ERD-034S	2,6-Dinitrotoluene, 1000 ug/mL
ERD-035S	2,5-Dimethylbenzaldehyde-DNPH, 500 ug/mL
ERD-036S	1,2-Dichloroethane-D4, 2000 ug/mL
ERD-037S	1,4-Difluorobenzene, 5000 ug/mL
ERD-038	2,3-Dichlorobiphenyl, 25 mg
ERD-039	2,4-Dichlorobiphenyl, 25 mg
ERD-040	3,3'-Dichlorobiphenyl, 25 mg BZ# 11
ERD-041	4,4'-Dichlorobiphenyl, 25 mg BZ# 15
ERD-042S	Dibenz(a,h)anthracene, 1000 ug/mL
ERD-051	Dibenzo(a,l)pyrene, 25 mg
ERD-052	Dibenzo(a,h)pyrene, 25 mg
ERD-062	Diesel Range Organics, 1000 ug/mL ea. comp.
ERD-076	2,4-D, 1 gram
ERD-079	2,2'-Dinitrodiphenylamine, 250 mg
ERD-080	2,4'-Dinitrodiphenylamine, 250 mg
ERD-081	4,4'-Dinitrodiphenylamine, 250 mg
ERD-083	Diisopropyl methylphosphonate, 1000 ug/mL
ERD-085	1,4-Dithiane-D4, 1000 ug/mL
ERD-086	Diisopropyl methylphosphonate- D14, 1000 ug/mL
ERD-087	1,4-Dithiane, 1000 µg/mL
ERD-088S	Dibenzo(a,i)pyrene, 100 ug/mL
ERD-091	1,1-Dichloropropene, 100 mg (ACS grade)
ERD-108S	2,4-Dichlorophenoxyacetic acid 100 ug/mL
ERD-109S	3,4-Dinitrotoluene, 1000 ug/mL
ERD-110S	1,2-Dinitrobenzene, 1000 ug/mL
ERD-113	2,2'-Dichlorobiphenyl, 25 mg BZ# 4
ERD-115S	Diphenylamine, 5000 µg/mL
ERD-116	Degradation Check Solution 500 µg/mL each analyte
ERD-117	O,O-Diethyl hydrogen dithiophosphate K salt, 1000 µg/mL
ERD-118	Diethyl hydrogen phosphate, 1000 µg/mL
ERD-119	O,O-Diethyl hydrogen thiophosphate K salt, 1000 µg/mL
ERD-120	O,O-Dimethyl hydrogen dithiophosphate, 1000 µg/mL
ERD-121	Dimethyl hydrogen phosphate, 1000 µg/mL
ERD-132S	3,3'-Dimethylbenzidine, 2000 µg/mL
ERD-134S	1,2-Dichlorobenzene-D4, 2000 µg/mL
ERD-135S	1,4-Dichlorobutane, 5000 µg/mL
ERD-137	3,3'-Dichlorobenzidine, 100 mg
ERD-138	2,4-Dinitrophenylamine, 250 mg
ERD-139S	1,3-Dimethyl-2-nitrobenzene, 2500 µg/mL
ERD-140S	2,4 Dichlorophenylacetic acid, 1000 µg/mL
ERD-141S	4,4'-Dibromooctafluorobiphenyl 2000 µg/mL
ERD-142S	DFTPP, 100 µg/mL
ERD-144S	4,4'-Difluorobiphenyl, 100 µg/mL
ERD-145S	3,4-Dinitrotoluene, 2000 µg/mL
ERD-148S	Dinitroethylene glycol, 1000 ug/mL, 1.2 mL
ERD-151	Dibenzo(a,e)pyrene, 10 mg

ERD-152S	2,4-Dinitrotoluene, 10 mg/mL, 5 mL Acetonitrile
ERE-001	Endrin Aldehyde, 100 mg
ERE-003	Endosulfan I (alpha), 100 mg
ERE-004	Endosulfan II (beta), 100 mg
ERE-005	Endrin Ketone, 100 mg
ERE-006	Endosulfan Sulfate, 100 mg
ERE-007	Endrin, 100 mg
ERE-010S	Ethylbenzene, 5000 µg/mL
ERE-011	Method 8330 Calibration Mix A 100 ug/mL each analyte
ERE-012	Method 8330 Calibration Mix B
ERE-013	Method 8330 Kit, 14 ampules
ERE-015S	Endrin, 1000 µg/mL
ERE-018S	Endosulfan I, 1000 µg/mL
ERE-019S	Endosulfan II, 1000 ug/mL
ERE-020S	Endosulfan Sulfate, 1000 ug/mL
ERE-021	Method 8330 Stock Standard 200 µg/mL ea.comp.
ERE-024	Ethyl Methylphosphonic Acid, 1000 µg/mL
ERE-030	Ethers and Phthalates Mixture, 2000 ug/mL each analyte
ERE-032S	Ethyl Centralite, 500 µg/mL
ERE-041S	Endothall monohydrate, 100 µg/mL as free base
ERE-042	Explosives Stock Standard, 2000 µg/mL each analyte
ERF-001	Fluoranthene, 250 mg
ERF-002	Fluorene, 250 mg
ERF-003	Formaldehyde-DNPH, 10 mg
ERF-004S	Formaldehyde-DNPH, 100 ug/mL
ERF-005S	Formaldehyde-DNPH, 500 ug/mL
ERF-006S	Fluorobenzene, 5000 ug/mL
ERF-007S	Fluoranthene, 5000 ug/mL
ERF-008S	Fluorene, 5000 ug/mL
ERF-009S	2-Fluorobiphenyl, 2000 µg/mL
ERF-010S	1-Fluoronaphthalene, 2000 ug/mL
ERF-015S	Formaldehyde-DNPH Check Std., 1 ug/mL, 5 ampules
ERF-018	Fortification Standard, 2000 µg/mL each analyte
ERG-002	Glutaraldehyde-DNPH, 10 mg
ERG-005	Gas Range Organic Standard, 1000 ug/mL ea. comp.
ERG-006	Single Based Gun Surveillance Standard, 50-200 µg/mL
ERH-001	Heptachlor-2,3-exo-epoxide, 100 mg
ERH-002	Heptachlor, 100 mg
ERH-003	Hexaldehyde-DNPH, 10 mg
ERH-004S	HMX, 1000 ug/mL
ERH-005S	Hexaldehyde-DNPH, 500 ug/mL
ERH-006	2,2',3,3',6,6'-Hexachlorobiphenyl, 25 mg
ERH-007	2,2',3,4,4',5'-Hexachlorobiphenyl, 25 mg
ERH-008	2,2',3,4,4',5,5'-Heptachlorobiphenyl, 25 mg
ERH-009	2,2',4,4',5,5'-Hexachlorobiphenyl, 25 mg
ERH-010	2,2',4,4',6,6'-Hexachlorobiphenyl, 25 mg
ERH-011	Heptaldehyde-DNPH, 10 mg
ERH-012S	Heptaldehyde-DNPH, 500 ug/mL
ERH-017	2,2',3,3',4,4'-Hexachlorobiphenyl, 25 mg
ERH-022	2,2',3,4,4',5'-Hexachlorobiphenyl, 25 mg
ERH-023	2,2',3,4',5,5'-Hexachlorobiphenyl, 10 mg
ERH-041	2,2',3,3',4,4',5'-Heptachlorobiphenyl, 25 mg
ERH-045	2,3,3',4,4',5'-Hexachlorobiphenyl, 10 mg, BZ# 156

ERH-046	2,3,3',4,4',5'-Hexachlorobi- phenyl, 10 mg, BZ# 157
ERH-047	2,3',4,4',5,5'-Hexachlorobi phenyl, 10 mg, BZ# 167
ERH-048	2,2',3,4',5,5',6-Heptachloro- biphenyl, 10 mg, BZ# 187
ERH-050S	HMX, 10 mg/mL in Acetonitrile 5 mL
ERI-001	Indeno(1,2,3-c,d)pyrene, 25 mg
ERI-003	Isobutyraldehyde-DNPH, 10 mg
ERI-004	Isovaleraldehyde-DNPH, 10 mg
ERI-005	Isophorone-DNPH, 10 mg
ERI-009S	Isovaleraldehyde-DNPH, 500 ug/mL
ERI-010S	Indeno(1,2,3-c,d)pyrene, 1000 ug/mL
ERI-015	Isopropyl methylphosphonic acid, 1000 µg/mL
ERI-017	Isopropyl methylphosphonic acid-D7, 1000 µg/mL
ERI-026	Isobutyl hydrogen methylphos- phonate, 1000 ug/mL
ERK-001	Chlordecone (Kepone(R) equiv.) , 100 mg
ERK-004	Acid & B/N Matrix Spike Kit, 2 Ampules
ERK-007	Purgeable Organics Calibration Kit, 3 Ampules
ERM-001	Mirex, 100 mg
ERM-002	Methacrolein-DNPH, 10 mg
ERM-003	Monuron, 250 mg
ERM-004	Methyl Parathion, 250 mg
ERM-020	Methyl Isobutyl Ketone-DNPH, 10 mg
ERM-021S	Methyl t-butyl ether, 5000 µg/mL, 1.2 mL Methanol
ERM-022S	Methacrolein-DNPH, 100 µg/mL
ERM-023S	Methyl Isobutyl Ketone-DNPH, 500 ug/mL
ERM-024	Methyl Isopropyl Ketone-DNPH, 10 mg
ERM-028	5-Methyl Chrysene, 10 mg
ERM-038	Methyl phosphonic acid, 1000 ug/mL
ERM-039	Malathion, 250 mg
ERM-041	6-Methylchrysene, 10 mg
ERM-064S	Methyl heptadecanoate, 10 mg/mL, 10 x 5 mL
ERN-001	cis-Nonachlor, 25 mg
ERN-002	trans-Nonachlor, 25 mg
ERN-003	Naphthalene, 250 mg
ERN-004S	Nitrobenzene, 1000 ug/mL
ERN-005S	2-Nitrotoluene, 1000 ug/mL
ERN-006S	3-Nitrotoluene, 1000 ug/mL
ERN-007S	4-Nitrotoluene, 1000 ug/mL
ERN-012S	Naphthalene, 5000 ug/mL
ERN-016	Normal Phase Test Mix
ERN-020	Nitrofen, 250 mg
ERN-024	Nitrosamines Mix-2, 2000 ug/mL each analyte
ERN-025	Nitrosamines Mix-1, 2000 µg/mL, 9 component
ERN-027S	N-Nitrosodiphenylamine, 1000 µg/mL
ERN-028	Nitrosamines Mix-3, 2000 µg/mL each analyte
ERN-029S	N-Nitrosodimethylamine-D6, 1000 µg/mL
ERN-030S	Nitrosodi-n-propylamine-D14, 1000 µg/mL
ERN-031S	Nitrobenzene-D5, 2000 µg/mL
ERO-001	Octachlorostyrene, 25 mg
ERO-008	Organophosphorus Pesticide Mix 2000 ug/mL each analyte
ERP-001	Phytane, 100 mg
ERP-003	Phenanthrene, 250 mg
ERP-004	Pyrene, 250 mg
ERP-005	Propionaldehyde-DNPH, 10 mg

ERP-022	8080/8081 Surrogate Spiking Soln., 5 ampules
ERP-027S	Phenanthrene, 5000 µg/mL
ERP-030S	Propionaldehyde-DNPH, 500 µg/mL as aldehyde
ERP-031S	Pentafluorobenzene, 5000 ug/mL
ERP-032	2,2',4,5,5'-Pentachlorobi phenyl, 25 mg
ERP-033	2,3',4,4',5-Pentachlorobi- phenyl, 25 mg
ERP-034S	Pyrene, 1000 ug/mL
ERP-052	Method 1666 Secondary Stock Std. 1, 500-2500 µg/mL
ERP-053	Method 1666 Secondary Stock Std. 2, 500-2500 µg/mL
ERP-054	Method 1666 Labeled Stock Standard, 25-250 µg/mL
ERP-059	Method 1666 Calibration Kit, 3 ampules/kit
ERP-067	Organochlorine Pesticide Surrogate Spike
ERP-079	Ethyl Parathion, 250 mg
ERP-083	Pinacolyl methylphosphonic acid, 1000 ug/mL
ERP-090S	Pentachloronitrobenzene, 1000 ug/mL
ERP-091	Pesticides Mix, 2000 µg/mL each analyte
ERP-093	PAH Mixture, 2000 µg/mL, 2 components
ERP-095	Phenols Mixture-1, 2000 µg/mL, 8 components
ERP-099	2,2',3,4,4'-Pentachlorobi- phenyl, 10 mg, BZ# 85
ERP-100	2,2',3',4,5-Pentachlorobi- phenyl, 10 mg, BZ# 97
ERP-101	2,3,3',4,4'-Pentachlorobi- phenyl, 10 mg, BZ# 105
ERP-102	2,3,4,4',5-Pentachlorobi- phenyl, 10 mg, BZ# 114
ERP-103	2',3,4,4',5-Pentachlorobi- phenyl, 10 mg, BZ# 123
ERP-104	3,3',4,4',5-Pentachlorobi- phenyl, 10 mg, BZ# 126
ERP-105	Pesticide Mix-11, 400 µg/mL each compound
ERP-106	Purgeable Organics, 2500 µg/mL each analyte
ERP-109S	Pentaerythritol tetranitrate, 10 mg/mL, 5 mL Acetonitrile
ERP-110	Phenols Mixture-2, 4000 µg/mL each analyte
ERP-111	Phenol Mixture-3, 2000 µg/mL each analyte
ERP-112	Phenol Fortification Standard, 100-500 µg/mL
ERP-113	Peak Tailing Factor Standard, 10 µg/mL each, 10 x 1.2 mL
ERQ-003	3-Quinuclidinyl benzilate (BZ) 1000 µg/mL
ERR-001S	RDX, 1000 ug/mL
ERR-002	Resolution Test Mixture, 0.5 uL/mL each analyte, 5 amps
ERR-004	Reverse Phase Test Mix
ERR-005S	RDX, 10 mg/mL, 5 mL Acetonitrile
ERR-006	Ricinine, 100 ug/mL
ERS-009	Method 8310 Stock Standard, 100 µg/mL each analyte
ERS-010	PAH Standard, 10 µg/mL in Acetonitrile, 5 x 1.2 mL
ERS-011	PAH Stock Standard, 2000 ug/mL each analyte
ERS-012	Semivolatile Phenols Stock Std 2000 ug/mL each analyte
ERS-013	Semivol. Pesticides Stock Std. 2000 ug/mL each analyte
ERS-014	Base/Neutral Stock Std-1, 2000 ug/mL each analyte
ERS-015	Base/Neutral Stock Std.-2, 2000 ug/mL each analyte
ERS-016	Base/Neutral Stock Standard-3, 2000 µg/mL each analyte
ERS-017	Base/Neutral Stock Std.-4, 2000 ug/mL each analyte
ERS-018	Benzidines Stock Standard, 2000 ug/mL each analyte
ERS-020	Internal Standards Mixture, 4000 µg/mL, 1.2 mL
ERS-021	Surrogate Standard-1, 1000-2000 µg/mL, 1.2 mL
ERS-022	B/N Matrix Spike, 1000 µg/mL each analyte, 1.2 mL
ERS-023	Acid Matrix Spike, 2000 µg/mL each, 1.2 mL Methanol
ERS-024	GC/MS Tuning Standard, 5 ampules, 50 µg/mL each comp.
ERS-026	Method 8270 BNA Working Std., 5 ampules

ERS-027S	Styrene, 100 ug/mL
ERS-033	VOC Stock Standard G, 2000 ug/mL each analyte
ERS-034	VOC Stock Standard H 2000 ug/mL each analyte
ERS-035	VOC Stock Standard I 2000 ug/mL each analyte
ERS-036	VOC Gases, 2000 µg/mL each analyte, 1.5 mL Methanol
ERS-038	Stock Surrogate Standard, 2000 ug/mL ea. comp.
ERS-040	Method 8260 Stock Internal Std., 2000 ug/mL ea. comp.
ERS-043	Surrogate Standard, 2000 µg/mL each analyte
ERS-054	DEP Tank Program Semi-Volatile Mix, 1000 µg/mL
ERS-059	Surrogate Standard-2, 2000 ug/mL ea. comp., 1.2 mL
ERS-060	Internal Standard-1, 2500 µg/mL each component
ERS-062	VOC Calibration Standard, 200 µg/mL each comp.
ERS-063	Pyridines mixture, 2000 µg/mL, 1.2 mL
ERS-065	BTEX Stock Standard, 2000 µg/mL each, 1.2 mL
ERS-066	VOC Internal Standard-1, 2000 µg/mL each analyte
ERS-067	VOC Surrogate Standard-1 2000 µg/mL
ERS-072	Method 8270 BNA Working Std., 1 ampule, 160-320 µg/mL
ERS-073	Surrogate Standard, 2000 µg/mL
ERS-076	BNA Working Calibration Soln, 5 mL, 200 µg/mL each analyte
ERS-077	8270 LCS Mix, 200 µg/mL, 5 mL Methanol::Methylene Chloride
ERS-079	VOC Calibration Standard 2000 ug/mL, 1.2 mL Methanol
ERS-082	LCS Additional Analytes Mix 1, 200 µg/mL ea. comp., 5 mL
ERS-085	VOC Internal Standard-2, 2000 µg/mL each analyte
ERS-086	Surrogate Standard-7, 20,000 µg/mL each analyte
ERS-087	VOC Internal Standard-2, 2000 µg/mL each analyte
ERS-088	Purgeable Internal Standard, 20,000 µg/mL each analyte
ERS-089	Internal & Surrogate Standard, 2000 µg/mL each analyte
ERS-090	Surrogate Standard-2, 4000 µg/mL each analyte
ERS-091	Internal Standards Mixture, 2000 µg/mL each analyte
ERS-092	GC/MS Tuning Standard, 2000 µg/mL each analyte
ERS-093	VOC Matrix Spiking Solution, 2500 µg/mL each analyte
ERS-094	Surrogate Standard-6, 2000 µg/mL each analyte
ERS-095	Stock Calibration Standard, 2000 µg/mL each analyte
ERS-096	Semivolatile Calibration Standard, 1000 µg/mL each
ERS-098	VOC Stock Standard F, 2000 µg/mL each analyte
ERS-099	Calibration Standard, 2000 µg/mL
ERS-100	Organohalide Pesticides Std., 200 µg/mL
ERS-101	Nitrogen and Phosphorus Pesti- cides Mix-1, 1000 µg/mL
ERS-102	Nitrogen and Phosphorus Pesti- cides Mix-2, 1000 µg/mL
ERS-103	Laboratory Performance Check Solution-1, 50-5000 ng/mL
ERS-105	Semivolatile Calibration Standard-2, 100 µg/mL
ERS-106	Organochlorine Pesticides Stock Standard, 1000 µg/mL
ERS-107	Performance Check Solution, 1000 µg/mL
ERS-108	Fortification Standard-2, 500 µg/mL
ERS-109	Surrogate Standard-8, 500 µg/mL
ERS-110	Surrogate Standard-9, 500 µg/mL
ERS-111	Internal Standard Solution-1, 500 µg/mL
ERS-112	Brominated Compounds, 50 µg/mL each analyte
ERS-113	Pesticide Mix-1, 500 µg/mL each analyte
ERS-114	Pesticide Mix-2, 500 µg/mL each analyte
ERS-115	Surrogate Standard-10, 1000- 2000 µg/mL

ERS-116	Internal Standard Solution-2, 1000-2000 µg/mL
ERS-117	Carbamate Pesticides Calibration Standard, 100 µg/mL
ERS-121	Pesticide and Herbicide Mixture, 1000 µg/mL each
ERS-122	Laboratory Performance Check Solution-2, 0.2-83 µg/mL
ERS-125	VOC Stock L, 2000 µg/mL each analyte
ERS-144	ASTM D6584 Standard Solution 1 5-100 µg/mL
ERS-145	ASTM D6584 Standard Solution 2 15-250 µg/mL
ERS-146	ASTM D6584 Standard Solution 3 25-500 µg/mL
ERS-147	ASTM D6584 Standard Solution 4 35-750 µg/mL
ERS-148	ASTM D6584 Standard Solution 5 50-1000 µg/mL
ERS-149	EN 14105:2003 Standard Soln 1, 5-800 µg/mL
ERS-150	EN 14105:2003 Standard Soln 2, 20-800 µg/mL
ERS-151	EN 14105:2003 Standard Soln 3, 35-950 µg/mL
ERS-152	EN 14105:2003 Standard Soln 4, 50-1250 µg/mL
ERS-153	Monoglyceride Stock Solution, 10 mg/mL, 1.2 mL
ERT-001	2,3,4,6-Tetrachlorophenol, 100 mg
ERT-002	Toxaphene, tech., 100 mg
ERT-002S	Toxaphene, 5000 µg/mL
ERT-003	2,3,4,5-Tetrachlorophenol, 100 mg
ERT-004	2,3,5,6-Tetrachlorophenol, 100 mg
ERT-007	m-Tolualdehyde-DNPH, 10 mg
ERT-011	p-Tolualdehyde-DNPH, 10 mg
ERT-012	o-Tolualdehyde-DNPH, 10 mg
ERT-014S	Toluene, 5000 ug/mL
ERT-015S	a,a,a,-Trifluorotoluene, 5000 ug/mL
ERT-021S	Tetryl, 1000 ug/mL
ERT-022S	2,4,6-Trinitrotoluene (TNT), 1000 ug/mL
ERT-023S	1,3,5-Trinitrobenzene, 1000 ug/mL
ERT-027S	m-Tolualdehyde-DNPH, 100 ug/mL
ERT-030	2,2',4,4'-Tetrachlorobiphenyl, 25 mg
ERT-031	2,2',5,5'-Tetrachlorobiphenyl, 25 mg
ERT-032	2,2',6,6'-Tetrachlorobiphenyl, 25 mg
ERT-033	2,4,4'-Trichlorobiphenyl, 25 mg
ERT-034	2,4,5-Trichlorobiphenyl, 25 mg
ERT-035	3,3',4,4'-Tetrachlorobiphenyl, 25 mg
ERT-038	1,1,1,2-Tetrachloroethane, 1 g
ERT-039	3,4,5-Trichlorophenol, 100 mg
ERT-052	Thiodiglycol sulfoxide, 1000 ug/mL
ERT-053	Thiodiglycol, 1000 µg/mL
ERT-054	Thiodiglycol-D8, 1000 ug/mL
ERT-056	Gas/Diesel Standard-2, 25,000 µg/mL, 1.2 mL Methanol
ERT-058	Gas/Diesel Standard-1, 50,000 µg/mL, 1.2 mL
ERT-059	Method 1005 Gas/Diesel Std.- 50000 ppm, 5 mL
ERT-077	Toxic Substances Mixture, 2000 µg/mL ea. analyte
ERT-091	Petroleum Hydrocarbon Surrogate Solution
ERT-092	2,2',5-Trichlorobiphenyl, 25 mg, BZ# 18
ERT-093	2,3,3'-Trichlorobiphenyl, 10 mg, BZ# 20
ERT-094	2,4,6-Trichlorobiphenyl, 25 mg BZ# 30
ERT-095	2,4',5-Trichlorobiphenyl, 25 mg, BZ# 31
ERT-096	2,2',3,3'-Tetrachlorobiphenyl, 25 mg, BZ# 40
ERT-097	2,2',3,5'-Tetrachlorobiphenyl, 25 mg, BZ# 44
ERT-098	2,3,3',4'-Tetrachlorobiphenyl, 10 mg, BZ# 56
ERT-099	3,4,4',5'-Tetrachlorobiphenyl, 10 mg, BZ# 81

ERT-100	Window Defining Hydrocarbons, 1000 µg/mL in n-Pentane
ERT-101	2,3',4',5-Tetrachlorobiphenyl, 25 mg, BZ# 70
ERT-102	Trihalomethanes Calibration Solution, 200 µg/mL
ERT-107S	2,4,6-Trinitrotoluene (TNT), 10 mg/mL, 5 mL Acetonitrile
ERT-108S	Triphenylphosphate, 5000 µg/mL
ERT-110S	1,3,5-Trimethyl-2-nitrobenzene 2000 µg/mL
ERT-111S	1,2,4-Trimethyl-5-nitrobenzene 2000 µg/mL
ERT-113S	Tetramethylene disulfo- tetramine, 100 µg/mL
ERT-132S	Tricaprin Internal Standard 8000 µg/mL, 5 x 1.2 mL
ERU-002	Modified PF19 Organic Volatile Impurities Mix, 4 ampule/kit
ERU-004	Organic Volatile Impurities Mix-2, 60-600 µg/mL, 4 x 1.2mL
ERV-001	Valeraldehyde-DNPH, 10 mg
ERV-002S	Valeraldehyde-DNPH, 500 ug/mL
ERV-008	DEP Tank Program Volatiles Mix, 1000 µg/mL each analyte
ERV-010	VOC Gases Mix, 200 µg/mL each analyte
ERV-011	Volatile Organic Compounds, 200 µg/mL each analyte
ERW-001	Purgeable Aromatics Standard, 200 µg/mL, 1.2 mL
ERW-005	Purgeable Aromatics/Gasoline Stock Std., 200 ug/mL each
ERW-008	Method 602 Kit, 8 ampules
ERW-009	Method 8020 Kit, 10 ampules
ERW-010	VOC Stock Standard A, 2000 ug/mL each analyte
ERW-012	VOC Stock Standard C, 2000 µg/mL each analyte
ERW-013	VOC Stock Standard D 2000 ug/mL each analyte
ERW-014	VOC Stock Standard E 2000 ug/mL each analyte
ERW-018	VOC Stock Internal Standard, 2000 µg/mL
ERW-020	VOC Matrix Spiking Solution 25 µg/mL each comp., 10 amps.
ERW-029	VOC Stock Standard K, 2000 µg/mL each
ERX-002S	p-Xylene, 5000 ug/mL
ERX-011S	o-Xylene, 5000 ug/mL
ERX-012S	m-Xylene, 5000 ug/mL
F-001	Fentanyl-D5, 100 ug/mL
F-002	Fentanyl, 100 ug/mL
F-003	Flurazepam, 1.0 mg/mL
F-005	Furosemide, 1.0 mg/mL
F-009	Fenfluramine, 1.0 mg/mL
F-010	Fenfluramine-D10, 100 ug/mL
F-013	Fentanyl, 1.0 mg/mL
F-901	2-Hydroxyethylflurazepam, 100 ug/mL
F-902	2-Hydroxyethylflurazepam, 1.0 mg/mL
F-903	Fluphenazine dihydrochloride, 1.0 mg/mL as free base
F-907	Flunitrazepam, 1.0 mg/mL
F-909	Fluoxymesterone, 1.0 mg/mL
F-915	Flunitrazepam-D7, 100 ug/mL
F-918	Fluoxetine HCl, 1.0 mg/mL as free base
F-919	Fluoxetine-D6 oxalate, 100 µg/ mL as free base
G-001	GHB Sodium Salt, 1.0 mg/mL
G-003	GHB-D6 Sodium Salt, 100 µg/mL
G-005	Glutethimide, 1.0 mg/mL
G-006	GHB-D6 Sodium Salt, 1.0 mg/mL
G-007	Gabapentin, 1.0 mg/mL
G-011	Gentamicin sulfate, 1.0 mg/mL as free base
G-012	Gemfibrozil, 1.0 mg/mL
G-901	Gabapentin-D10, 100 µg/mL

GFCAL-100	GFAA Calibration Standard 1, 1.00 mL
GFCAL-500	GFAA Calibration Standard 1, 5.00 mL
GFICV-100	GFAA initial Calibration Verification Standard - ICV, 100 mL
GFICV-500	GFAA Initial Calibration Verification Standard - ICV, 500 mL
GFPDS-100	GFAA Pre-Digestion Spike Stock, 100 mL
GFPDS-500	GFAA Pre-Digestion Spike Stock, 500 mL
GFPSS-100	GFAA Post Digestion Spike Stock, 100 mL
GFPSS-500	GFAA Post Digestion Spike Stock, 500 mL
H-001	Hydrochlorothiazide, 1.0 mg/mL
H-002	Haloperidol-D4, 100 ug/mL
H-003	Hydrocodone, 1.0 mg/mL
H-004	Hydromorphone, 1.0 mg/mL
H-005	Hydrocodone-D3, 100 ug/mL
H-006	Hydromorphone-D3, 100 ug/mL
H-008	Hydrocodone-D3, 1.0 mg/mL
H-010	Hydromorphone-D3, 1.0 mg/mL
H-013	Hexobarbital, 1.0 mg/mL
H-017	m-Hydroxybenzoyllecgonine, 1.0 mg/mL
H-026	(±)-11-Hydroxy-Delta-9-THC, 100 ug/mL
H-027	(±)-11-Hydroxy-Delta-9-THC, 1.0 mg/mL
H-030	Haloperidol, 1.0 mg/mL
H-036	Heroin-D9, 100 ug/mL
H-037	Heroin-D9, 1.0 mg/mL
H-038	Heroin, 1.0 mg/mL
H-041	(±)-11-Hydroxy-delta-9-THC-D3 100 ug/mL
H-047	Hydrocodone-D6, 100 ug/mL
H-048	Hydrocodone-D6, 1.0 mg/mL
H-049	Hydromorphone-D6, 100 ug/mL
H-051	Hydromorphone-3β-D-glucuronide 100 ug/mL
H-052	4'-Hydroxydiclofenac, 100 μg/mL
H-053	4'-Hydroxydiclofenac-13C6, 100 μg/mL
H-054	4-Hydroxytolbutamide, 1.0 mg/mL
H-055	4-Hydroxytolbutamide-D9, 100 μg/mL
H-059	6β-Hydroxytestosterone, 100 μg/mL
H-060	7-Hydroxycoumarin, 1.0 mg/mL
H-061	7-Hydroxycoumarin-13C6, 100 μg/mL
H-062	(±)-Hydroxybupropion-D6, 100 μg/mL
H-063	6-Hydroxychlorzoxazone, 100 μg/mL
H-064	6-Hydroxychlorzoxazone-D2,15N, 100 μg/mL
H-066	(±)-Hydroxybupropion, 1.0 mg/mL
H-071	5-Hydroxyomeperazole, 1.0 mg/mL
H-072	25-Hydroxy Vitamin-D3, 1.0 mg/mL
H-902	alpha-Hydroxymidazolam, 100 ug/mL
H-915	16beta-Hydroxystanozolol, 100 ug/mL
H-918	4'-Hydroxynordiazepam, 1.0 mg/mL
H-919	2-Hydroxyethylflurazepam-D4, 100 ug/mL
H-921	alpha-Hydroxymidazolam-D4, 100 ug/mL
HCL-BLK-500	Hydrochloric Acid Blank, 500 mL
HNO3-BLK-500	Nitric Acid Blank, 500 mL
I-001	Ibogaine, 1.0 mg/mL
I-009	Ibuprofen, 1.0 mg/mL
I-010	iso-LSD, 100 μg/mL
I-902	Imipramine HCl, 1.0 mg/mL as free base

I-903	Imipramine-D3 maleate, 100 µg/ mL as free base
II%AI-100	Iodide-I, 10,000 ug/mL in Water, 100 mL
IABR1P-100	Bromide Halogen Std., 10,000 u g/mL in Water, 100 mL
IABR1P-500	Bromide Halogen Std., 10,000 u g/mL in Water, 500 mL
IACET-100	Acetate IC Std., 1000 ug/mL in Water, 100 mL
IACET-500	Acetate IC Std., 1000 ug/mL in Water, 500 mL
IACL1P-100	Chloride Halogen Std., 10,000 ug/mL in Water, 100 mL
IACL1P-500	Chloride Halogen Std., 10,000 ug/mL in Water, 500 mL
IAIIP-500	Iodide Halogen Std., 10,000 ug /mL in Water, 500 mL
IBA-100	Barium IC Std., 1000 ug/mL in HNO ₃ , 100 mL
IBA-500	Barium IC Std., 1000 ug/mL in HNO ₃ , 500 mL
IBR-100	Bromide IC Std., 1000 ug/mL in Water, 100 mL
IBR-500	Bromide IC Std., 1000 ug/mL in Water, 500 mL
IBRO3-100	Bromate IC Std., 1000 ug/mL in Water, 100 mL
IBRO3-500	Bromate IC Std., 1000 ug/mL in Water, 500 mL
ICA-100	Calcium IC Std., 1000 ug/mL in HNO ₃ , 100 mL
ICA-500	Calcium IC Std., 1000 ug/mL in HNO ₃ , 500 mL
ICB/CCB-500	Hydrochloric/Nitric Blank, 500 mL
ICL-100	Chloride IC Std., 1000 ug/mL i n Water, 100 mL
ICL-500	Chloride IC Std., 1000 ug/mL i n Water, 500 mL
ICL1-100	Instrument Calibration Std. 1, 100 mL
ICL1-500	Instrument Calibration Std. 1, 500 mL
ICL2-100	Instrument Calibration Std. 2, 100 mL
ICL2-500	Instrument Calibration Std. 2, 500 mL
ICL3-100	Instrument Calibration Std. 3, 100 mL
ICL3-500	Instrument Calibration Std. 3, 500 mL
ICLO2-100	Chlorite IC Std., 1000 ug/mL i n Water, 100 mL
ICLO2-500	Chlorite IC Std., 1000 ug/mL i n Water, 500 mL
ICLO3-100	Chlorate IC Std., 1000 ug/mL i n Water, 100 mL
ICLO3-500	Chlorate IC Std., 1000 ug/mL i n Water, 500 mL
ICLO4-100	Perchlorate IC Std., 1000 ug/m L in Water, 100 mL
ICLO4-500	Perchlorate IC Std., 1000 ug/m L in Water, 500 mL
ICM1-100	Multi-Anion IC Std. 1, 100 mL
ICM2-100	Multi-Anion IC Std. 2, 100 mL
ICM3-100	Multi-Anion IC Std. 3, 100 mL
ICM4-100	Multi-Anion IC Std. 4, 100 mL
ICM5A-100	Multi-Cation IC Std. 1, 100 mL
ICM6-100	Multi-Cation IC Std. 2, 100 mL
ICPG-100	ICP Profile Standard Mix (2), 100 mL in 5% HNO ₃
ICPH-100	ICP Profile Standard Mix (5), 100 mL in 5% HNO ₃
ICPV-100	ICP Profile Standard Mix (4), 100 mL in 5% HNO ₃
ICRO-100	Chromate IC Std., 1000 ug/mL i n Water, 100 mL
ICRO-500	Chromate IC Std., 1000 ug/mL i n Water, 500 mL
ICSA-500	ICS Interferents A, 500 mL
ICSAB1-100	ICS Analytes sub-B1, 100 mL
ICSAB1-500	ICS Analytes sub-B1, 500 mL
ICSAB2-100	ICS Analytes sub-B2, 100 mL
ICSAB2-500	ICS Analytes sub-B2, 500 mL
ICV1-100	Initial Calibration Verificati on Std. 1, 100 mL
ICV1-500	Initial Calibration Verificati on Std. 1, 500 mL
ICV2-100	Initial Calibration Verificati on Std. 2, 100 mL
ICV2-500	Initial Calibration Verificati on Std. 2, 500 mL
IDCRO-100	Dichromate IC Std., 1000 ug/mL in Water, 100 mL

IDCRO-500	Dichromate IC Std., 1000 ug/mL in Water, 500 mL
IELUENT1-500	Eluent 1 Concentrate for IC, 5 00 mL
IELUENT3-500	Eluent 3 Concentrate for IC, 5 00 mL
IELUENT4-500	Eluent 4 Concentrate for IC, 5 00 mL
IETA-100	Ethanolamine IC Std., 1000 ug/ ml in Water, 100 mL
IETA-500	Ethanolamine IC Std., 1000 ug/ mL in Water, 500 mL
IF-100	Fluoride IC Std., 1000 ug/mL i n Water, 100 mL
IF-500	Fluoride IC Std., 1000 ug/mL i n Water, 500 mL
IFORM-100	Formate IC Std., 1000 ug/mL in Water, 100 mL
IFORM-500	Formate IC Std., 1000 ug/mL in Water, 500 mL
IGLY-100	Glycolate IC Std., 1000 ug/mL in Water, 100 mL
IGLY-500	Glycolate IC Std., 1000 ug/mL in Water, 500 mL
II-100	Iodide IC Std., 1000 ug/mL in Water, 100 mL
II-500	Iodide IC Std., 1000 ug/mL in Water, 500 mL
IK-100	Potassium IC Std., 1000 ug/mL in HNO3, 100 mL
IK-500	Potassium IC Std., 1000 ug/mL in HNO3, 500 mL
ILI-100	Lithium IC Std., 1000 ug/mL in HNO3, 100 mL
ILI-500	Lithium IC Std., 1000 ug/mL in HNO3, 500 mL
IMG-100	Magnesium IC Std., 1000 ug/mL in HNO3, 100 mL
IMG-500	Magnesium IC Std., 1000 ug/mL in HNO3, 500 mL
IMOLB-100	Molybdate IC Std., 1000 ug/mL in Water, 100 mL
IMOLB-500	Molybdate IC Std., 1000 ug/mL in Water, 500 mL
IMPC-006-01	Codeine N-Oxide, 100 µg/mL
IMPC-051-01	Theophylline, 1.0 mg/mL
IMPC-051-02	Isocaffeine, 1.0 mg/mL
IMPC-051-03	Paraxanthine, 1.0 mg/mL
IMPM-005-01	Morphine N-Oxide, 100 µg/mL
IMPM-005-05	10-Hydroxymorphine, 100 µg/mL
IMPN-007-02	10-Hydroxynaltrexone, 100 µg/mL
IMPN-007-03	10-Ketonaltrexone, 100 µg/mL
INAN-100	Sodium IC Std., 1000 ug/mL in HNO3, 100 mL
INAN-500	Sodium IC Std., 1000 ug/mL in HNO3, 500 mL
INAW-500	Sodium IC Std., 1000 ug/mL in Water, 500 mL
INAW1K-100	Sodium IC Std., 1000 ug/mL in Water, 100 mL
INDQC20-100	QC Standard 20, 100 mL
INDQC20-500	QC Standard 20, 500 mL
INH3-1-100	Ammonia 1 IC Std., 1 ug/mL in Water, 100 mL
INH3-1-500	Ammonia 1 IC Std., 1 ug/mL in Water, 500 mL
INH3-10-100	Ammonia 10 IC Std., 10 ug/mL i n Water, 100 mL
INH3-10-500	Ammonia 10 IC Std., 10 ug/mL i n Water, 500 mL
INH3-100	Ammonia 1K IC Std., 1000 ug/mL in Water, 100 mL
INH3-1P-100	Ammonia 10K IC Std., 10,000 ug /mL in Water, 100 mL
INH3-1P-500	Ammonia 10K IC Std., 10,000 ug /mL in Water, 500 mL
INH3-500	Ammonia 1K IC Std., 1000 ug/mL in Water, 500 mL
INH4-100	Ammonium IC Std., 1000 ug/mL i n Water, 100 mL
INH41K-500	Ammonium IC Std., 1000 ug/mL i n Water, 500 mL
INO2-100	Nitrite IC Std., 1000 ug/mL in Water, 100 mL
INO2-500	Nitrite IC Std., 1000 ug/mL in Water, 500 mL
INO2N-100	Nitrite as N IC Std., 1000 ug/ mL in Water, 100 mL
INO2N-500	Nitrite as N IC Std., 1000 ug/ mL in Water, 500 mL
INO3-100	Nitrate IC Std., 1000 ug/mL in Water, 100 mL
INO3-500	Nitrate IC Std., 1000 ug/mL in Water, 500 mL
INO3N-100	Nitrate as N IC Std., 1000 ug/ mL in Water, 100 mL

INO3N-500	Nitrate as N IC Std., 1000 ug/ mL in Water, 500 mL
INT1-100	Interference Check Solution 1, 100 mL
INT1-500	Interference Check Solution 1, 500 mL
INT2-100	Interference Check Solution 2, 100 mL
INT2-500	Interference Check Solution 2, 500 mL
INT3-100	Interference Check Solution 3, 100 mL
INT3-500	Interference Check Solution 3, 500 mL
INT4-100	Interference Check Solution 4, 100 mL
INT4-500	Interference Check Solution 4, 500 mL
IOXAL-100	Oxalate IC Std., 1000 ug/mL in Water, 100 mL
IOXAL-500	Oxalate IC Std., 1000 ug/mL in Water, 500 mL
IPC2Z-100	IPC Solution 2, 100 mL
IPC2Z-500	IPC Solution 2, 500 mL
IPO4-100	Phosphate IC Std., 1000 ug/mL in Water, 100 mL
IPO4-500	Phosphate IC Std., 1000 ug/mL in Water, 500 mL
IPO4P-100	Phosphate as P IC Std., 1000 u g/mL in Water, 100 mL
IPO4P-500	Phosphate as P IC Std., 1000 u g/mL in Water, 500 mL
ISIO2-100	Silica IC Std., 1000 ug/mL in Water, 100 mL
ISIO2-500	Silica IC Std., 1000 ug/mL in Water, 500 mL
ISO-1/2GAL	Isooctane, 1/2 gallon
ISO-16	Isooctane, 1 pint
ISO4-100	Sulfate IC Std., 1000 ug/mL in Water, 100 mL
ISO4-500	Sulfate IC Std., 1000 ug/mL in Water, 500 mL
ISQC21-100	QC Standard 21, 100 mL
ISQC21-500	QC Standard 21, 500 mL
ISQC7A-100	QC Standard 7A, 100 mL
ISQC7A-500	QC Standard 7A, 500 mL
JMSA-500G	Methanesulfonic Acid for IC, 5 00 g
K-002	Ketamine HCl, 1.0 mg/mL as free base
K-003	Ketamine-D4 HCl, 100 µg/mL as free base
KERO-1/2GAL	Kerosene, 1/2 gallon
KERO-16	Kerosene, 1 pint
L-001	LSD, 1.0 mg/mL
L-002	LSD-D3, 100 µg/mL
L-004	LAMPA, 1.0 mg/mL
L-005	LSD, 25 ug/mL
L-006	LSD-D3, 25 ug/mL
L-007	LAMPA, 25 ug/mL
L-008	LAAM HCl, 1.0 mg/mL (-)-alpha-Acetylmethadol HCl,
L-010	Levomethorphan, 10 mg, SCH II
L-012	Lansoprazole, 250 mg
L-014	Loratadine, 100 µg/mL
L-017	nor-LSD/ nor-iso-LSD, 5 mg
L-018	Lidocaine, 1.0 mg/mL
L-019	Lamotrigine, 1.0 mg/mL
L-020	Levetiracetam, 1.0 mg/mL
L-021	Lorazepam glucuronide, 100 µg/ mL
L-901	Lorazepam, 1.0 mg/mL
L-902	Lorazepam-D4, 100 ug/mL
L-907	Lormetazepam, 1.0 mg/mL
L-911	Lorazepam-D4, 1.0 mg/mL
LABHO-100	Abundance Sensitivity Test Mix , 100 mL
LCAL6020-100	Calibration Standard for 6020 CLP-M, 100 mL

LCELL-100	CCT/DRC/"Cell" Multi-Element M ix 1, 100 mL
LCPM-100	Cool Plasma Multi-Element Mix 1, 100 mL
LCSS1-100	Environmental ICP-MS Spiking S olution 1, 100 mL
LCSS1-500	Environmental ICP-MS Spiking S olution 1, 500 mL
LCSS2-100	Environmental ICP-MS Spiking S olution 2, 100 mL
LCSS2-500	Environmental ICP-MS Spiking S olution 2
LCSS3-100	Environmental ICP-MS Spiking S lution 3, 100 mL
LCSS3-500	Environmental ICP-MS Spiking S olution 3, 500 mL
LDCAL-100	Detector Calib Multi-Element M ix, 100 mL
LFS1Z-100	Fortifying Solution 1, 100 mL
LFS1Z-500	Fortifying Solution 1, 500 mL
LFS3-100	Fortifying Solution 3, 100 mL
LFS3-500	Fortifying Solution 3, 500 mL
LICSA1Z-500	US EPA ICP-MS ICS A Mix 1, 500 mL
LICSA2-500	US EPA ICP-MS ICS Interferents A Mix 2, 500 mL
LICSB1-100	Method 6020 ICS: Analytes B, 1 00 mL
LINTA6020A-500	6020A ICS Interferents A, 500 mL
LINTB6020-100	6020A & CLP-M ICS Analytes B, 100 mL
LIS1-100	Internal Std Multi-Element Mix , 100 mL
LIS2008Z-100	US EPA 200.8 & CLP ILM05.2 Int ernal Std. Stock Soln, 100 mL
LIS6020-100	US EPA 6020 Internal Std. Stoc k Solution, 100 mL
LIS6LI-100	Lithium 6 Single Element Inter nal Std., 100 ug/ml, 100 mL
LIS6LI-500	Lithium 6 Single Element Inter nal Std., 100 ug/ml, 500 mL
LISA2-100	Internal Standard Multi-Elemen t Mix 2, 100 mL
LISBI-100	Bismuth Single Element Interna l Std., 100 ug/ml, 100 mL
LISBI-500	Bismuth Single Element Interna l Std., 100 ug/ml, 500 mL
LISGA-100	Gallium Single Element Interna l Std., 100 ug/ml, 100 mL
LISGA-500	Gallium Single Element Interna l Std., 100 ug/ml, 500 mL
LISHO-100	Holmium Single Element Internal Std., 100 ug/ml, 100 mL
LISHO-500	Holmium Single Element Internal Std., 100 ug/ml, 500 mL
LISIN-100	Indium Single Element Internal Std., 100 ug/ml, 100 mL
LISIN-500	Indium Single Element Internal Std., 100 ug/ml, 500 mL
LISRH-100	Rhodium Single Element Interna l Std., 100 ug/ml, 100 mL
LISSC-100	Scandium Single Element Intern al Std., 100 ug/ml, 100 mL
LISSC-500	Scandium Single Element Intern al Std., 100 ug/ml, 500 mL
LISTB-100	Terbium Single Element Interna l Std., 100 ug/ml, 100 mL
LISTB-500	Terbium Single Element Interna l Std., 100 ug/ml, 500 mL
LISTH-100	Thorium Single Element Interna l Std., 100 ug/ml, 100 mL
LISTH-500	Thorium Single Element Interna l Std., 100 ug/ml, 500 mL
LLHG10N-100	Mercury Standard, 10 ug/mL in HNO3, 100 mL
LMCS1Z-500	Environmental Sample Interfere nts, 500 mL
LMES-100	Major Elements Std., 100 mL
LMSTNG1-100	Tuning/Mass Calib Multi-Elemen t Mix 1, 100 mL
LMSTNG2-100	Tuning/Mass Calib Multi-Elemen t Mix 2, 100 mL
LMSTNG3-100	Tuning/Mass Calib Multi-Elemen t Mix 3, 100 mL
LOSBA-100	Oxide & Double Charged Ion Tes t Singles, Barium, 100 mL
LOSCE-100	Oxide & Double Charged Ion Tes t Single, Cerium, 100 mL
LRHH-100	Rhodium Single Element Interna l Std., 10 ug/ml, 100 mL
LSAU-100	Gold Stabilizer for Mercury St d, 100 ug/mL, 100 mL
LSSA-100	US EPA 200.8 Calibration Stock Mix Std. A, 100 mL
LSSB-100	US EPA 200.8 Calibration Stock Mix Std. B, 100 mL
LTS2008D-100	US EPA Tune & Resolution Solut ion 1, 100 mL

LTS6020D-100	US EPA 6020 Tune & Resolution Solution, 100 mL
M-001	1-Mononitroglycerin, 100 ug/mL
M-002	2-Mononitroglycerin, 100 ug/mL
M-003	Morphine-D3, 100 ug/mL
M-004	(±)-Methamphetamine-D5, 100 ug/mL
M-005	Morphine, 1.0 mg/mL
M-006	Morphine-D3, 1.0 mg/mL
M-007	(±)-Methadone, 1.0 mg/mL
M-008	(±)-Methadone-D3, 100 µg/mL
M-009	(±)-Methamphetamine, 1.0 mg/mL
M-010	(±)-MDA-D5, 100 ug/mL
M-011	(±)-MDMA-D5, 100 ug/mL
M-012	(±)-MDA, 1.0 mg/mL
M-013	(±)-MDMA, 1.0 mg/mL
M-014	Methaqualone-D7, 100 ug/mL
M-015	Methaqualone, 1.0 mg/mL
M-016	(±)-Methamphetamine-D8, 100 ug/mL
M-017	Morphine-3β-D-glucuronide-D3, 100 ug/mL
M-018	Morphine-3β-D-glucuronide, 100 ug/mL
M-019	(±)-Methadone, 100 ug/mL
M-020	S(+)-Methamphetamine, 1.0 mg/mL
M-021	(±)-Methadone-D3, 1.0 mg/mL
M-022	(±)-Methamphetamine, 100 ug/mL
M-023	(±)-Methamphetamine-D5, 1.0 mg/mL
M-024	R(-)-Methamphetamine, 1.0 mg/mL
M-025	Methamphetamine/Cocaine/Heroin 250 µg/mL each analyte
M-027	(±)-MDA-D5, 1.0 mg/mL
M-029	(±)-MDMA-D5, 1.0 mg/mL
M-030	Morphine, 100 ug/mL
M-031	Morphine-3-beta-D-glucuronide, 1.0 mg/mL
M-034	(±)-Methamphetamine-D8, 1.0 mg/mL
M-035	Meperidine, 1.0 mg/mL
M-036	Meperidine-D4, 100 ug/mL
M-038	Meperidine-D4, 1.0 mg/mL
M-039	Meprobamate, 1.0 mg/mL
M-041	Methohexital, 1.0 mg/mL
M-045	cis-(±)-4-Methylaminorex, 1.0 mg/mL
M-047	Mescaline HCl, 1.0 mg/mL as free base
M-051	Mescaline-D9 HCl, 100 µg/mL as free base
M-055	S(-)-Methcathinone HCl, 1.0 mg/mL as free base
M-059	(±)-Methamphetamine-D11, 100 µg/mL
M-060	(±)-Methamphetamine-D11, 1.0 mg/mL
M-061	R(+)-Methcathinone HCl, 1.0 mg/mL
M-065	(±)-MDEA, 1.0 mg/mL
M-067	(±)-MDEA-D5, 100 µg/mL
M-068	(±)-MDEA-D5, 1.0 mg/mL
M-072	Metformin HCl, 1.0 mg/mL as free base
M-073	Meprobamate-D7, 1.0 mg/mL
M-077	1-Mononitroglycerin, 1.0 mg/mL
M-078	2-Mononitroglycerin, 1.0 mg/mL
M-079	Methohexital-D5, 100 ug/mL
M-081	(±)-MDEA-D6, 100 ug/mL
M-083	Methylphenidate HCl, 1.0 mg/mL as free base

M-085	Morphine-D6, 100 ug/mL
M-086	Morphine-D6, 1.0 mg/mL
M-088	(±)-Methadone-D9, 100 ug/mL
M-089	(±)-Methadone-D9, 1.0 mg/mL
M-090	(±)-Methamphetamine-D9, 100 ug/mL
M-091	(±)-Methamphetamine-D9, 1.0 mg/mL
M-092	(±)-Methamphetamine-D14, 100 µg/mL
M-093	(±)-Methamphetamine-D14, 1.0 mg/mL
M-094	Melatonin-D7, 100 ug/mL
M-095	Melatonin, 1.0 mg/mL
M-096	Morphine-6β-D-glucuronide, 100 µg/mL
M-099	Morphine-D3, 100 ug/mL, 5 mL
M-102	(±)-MBDB HCl, 1.0 mg/mL
M-104	(±)-MBDB-D5, 100 ug/mL
M-108	MTBSTFA (w/ 1% t-BDMCS), 1 mL, 5 ampules
M-120	Morphine-6β-D-glucuronide-D3, 100 µg/mL
M-123	Metoprolol tartrate, 1.0 mg/mL as free base
M-127	Methylphenidate-D9 HCl, 100 µg/mL as free base
M-128	Mirtazapine, 1.0 mg/mL
M-129	Methylephedrine, 1.0 mg/mL
M-130	Mesterolone, 1.0 mg/mL
M-131	Meprobamate-D7, 100 µg/mL
M-132	MSTFA Reagent, 10 x 1.2 mL
M-901	Mianserin-D3, 100 ug/mL
M-906	17-alpha-Methyltestosterone, 1.0 mg/mL
M-908	Midazolam, 1.0 mg/mL
M-910	Methenolone, 1.0 mg/mL
M-912	Methandienone, 1.0 mg/mL
M-914	17a-Methyl-5a-androstane-3a, 17b-diol, 1.0 mg/mL
M-916	17a-Methyl-5β-androstane-3a, 17β-diol, 1.0 mg/mL
M-918	Midazolam-D4 maleate, 100 µg/mL as free base
M-919	Mianserin HCl, 1.0 mg/mL as free base
M-920	Maprotiline HCl, 1.0 mg/mL as free base
MA-1000-4	Metal Additive Std, 1000 ug/g each element (5), 4 oz
MA-1000-8	Metal Additive Std, 1000 ug/g each element (5), 8 oz
MA-3000-4	Metal Additive Std, 3000 ug/g each element (5), 4 oz
MA-3000-8	Metal Additive Std, 3000 ug/g each element (5), 8 oz
MA-5000-4	Metal Additive Std, 5000 ug/g each element (5), 4 oz
MA-5000-8	Metal Additive Std, 5000 ug/g each element (5), 8 oz
MA-900-4	Metal Additive Std, 900 ug/g each element (5), 4 oz
MA-900-8	Metal Additive Std, 900 ug/g each element (5), 8 oz
MAP10%-100	AA-GFAA Matrix Modifier, 10% Ammonium Phosphate, 100 mL
MCS1-100	Mixed Calibration Std. 1, 100 mL
MCS1-500	Mixed Calibration Std. 1, 500 mL
MCS2-100	Mixed Calibration Std. 2, 100 mL
MCS2-500	Mixed Calibration Std. 2, 500 mL
MCS3-100	Mixed Calibration Std. 3, 100 mL
MCS3-500	Mixed Calibration Std. 3, 500 mL
MCS3Z-100	mixed Calibration Std. 3R, 100 mL
MCS3Z-500	Mixed Calibration Std. 3R, 500 mL
MCS4-100	Mixed Calibration Std. 4, 100 mL
MCS4-500	Mixed Calibration Std. 4, 500 mL

MCS4Z-100	Mixed Calibration Std. 4R, 100 mL
MCS4Z-500	Mixed Calibration Std. 4R, 500 mL
MCS5-100	Mixed Calibration Std. 5, 100 mL
MCS5-500	Mixed Calibration Std. 5, 500 mL
MCS5Z-100	Mixed Calibration Std. 5R, 100 mL
MCS5Z-500	Mixed Calibration Std. 5R, 500 mL
MCS6Z-100	Mixed Calibration Std. 6R, 100 mL
MCS6Z-500	Mixed Calibration Std. 6R, 500 mL
MCSN2%-100	Flame AA Ionization Buffer, 2% Cesium Nitrate, 100 mL
MLAH1%-100	AA - Lanthanum Releasing Agent , Lanthanum Chloride, 100 mL
MLAN1%-100	AA - Lanthanum Releasing Agent , Lanthanum Nitrate, 100 mL
MLIH2%-100	Flame AA Ionization Buffer, 2% Lithium Chloride, 100 mL
MLIN2%-100	Flame AA Ionization Buffer, 2% Lithium Nitrate, 100 mL
MMC-25	Organic Mercury as Hg(II), 100 0 ug/mL, 25 mL
MMGN1%-100	AA-GFAA Matrix Modifier, 1% Magnesium Nitrate, 100 mL
MNIN1%-100	AA-GFAA Matrix Modifier, 1% Nickel Nitrate, 100 mL
MPDN1%-100	AA-GFAA Matrix Modifier, 1% Palladium Nitrate, 100 mL
MPDN1K-100	AA-GFAA Matrix Modifier, 0.1% Palladium Nitrate, 100 mL
MPDN2%-100	AA-GFAA Matrix Modifier, 2% Palladium Nitrate, 100 mL
MPM1-250	Pre-mixed GFAA Matrix Modifier , Pd/Mg, 250 mL
MPM2-250	Pre-mixed GFAA Matrix Modifier , Pd/Mg, 250 mL
MPM3-250	Pre-mixed GFAA Matrix Modifier , Ammonium Phos/Mg, 250 mL
N-003	Norcocaine HCl, 1.0 mg/mL
N-004	Naloxone, 1.0 mg/mL
N-005	Norcodeine, 1.0 mg/mL
N-006	Normorphine, 1.0 mg/mL
N-007	Naltrexone, 1.0 mg/mL
N-008	S(-)-Nicotine, 1.0 mg/mL
N-011	Noroxycodone HCl, 1.0 mg/mL
N-012	Noroxymorphone HCl, 1.0 mg/mL as free base
N-013	Noroxymorphone HCl, 100 µg/mL as free base
N-017	Normeperidine, 100 ug/mL
N-020	Normeperidine-D4, 100 ug/mL
N-022	Norbenzoylcegonine HCl, 1.0 mg/mL
N-030	Norfentanyl-D5 oxalate, 100 µg/mL as free base
N-031	Norfentanyl oxalate, 1.0 mg/mL as free base
N-032	Noroxycodone-D3 HCl, 100 µg/mL as free base
N-036	(±)-Norketamine HCl, 1.0 mg/mL
N-037	(±)-Norketamine-D4 HCl, 100 µg/mL as free base
N-038	6β-Naltrexol, 1.0 mg/mL
N-042	Naproxen, 1.0 mg/mL
N-043	(±)-Norephedrine-D3 HCl, 1.0 mg/mL as free base
N-045	Norbuprenorphine glucuronide, 100 µg/mL
N-046	(+)-Norpseudoephedrine HCl, 100 µg/mL as free base
N-047	Naltrexone-D3, 100 µg/mL
N-048	(±)-Nicotine-D4, 100 µg/mL
N-049	Norsertaline HCl, 100 µg/mL as free base
N-050	Nandrolone, 1.0 mg/mL
N-051	Nalbuphine HCl, 1.0 mg/mL as free base
N-052	Nabilone, 1.0 mg/mL

N-053	Norhydrocodone HCl, 1.0 mg/mL as free base
N-054	Norhydrocodone-D3 HCl, 100 µg/ mL as free base
N-901	Nitrazepam-D5, 100 ug/mL
N-902	Nortriptyline-D3 HCl, 100 µg/mL as free base
N-903	Nordiazepam-D5, 100 ug/mL
N-904	(±)-Norpropoxyphene-D5 Maleate 100 ug/mL
N-905	Nordiazepam, 1.0 mg/mL
N-906	Nitrazepam, 1.0 mg/mL
N-907	Nortriptyline HCl, 1.0 mg/mL as free base
N-911	Nordiazepam-D5, 1.0 mg/mL
N-912	Norbuprenorphine, 100 µg/mL
N-913	(+)-Norpropoxyphene Maleate, 1.0 mg/mL as free base
N-914	Norethandrolone, 1.0 mg/mL
N-919	(±)-Norpropoxyphene-D5 Maleate 1.0 mg/mL as free base
N-920	Norbuprenorphine-D3, 100 ug/mL
N-922	Norfluoxetine-D6 oxalate, 100 µg/mL as free base
N-923	Norfluoxetine oxalate, 1.0 mg/mL as free base
N-924	Nalorphine HCl, 1.0 mg/mL as free base
NMID283	Mefenorex HCl, 50 mg, SCH IV
NMID396	(±)-4-Bromo-2,5-dimethoxyamphetam ine HCl, 20 mg, CI
NMID397	(-)-Pseudoephedrine base, 100 mg, List I
NMID420B	Amphetamine sulphate, 50 mg CII
NMID425	Methadone hydrochloride, 20 mg , CII
NMID443	Meperidine hydrochloride, 20 m
NMID445	N-Acetylamphetamine, 50 mg
NMID447	N-Formylamphetamine, 50 mg
NMID450A	(±)-MBDB HCl, 20 mg, CI
NMID452	Methyl ecgonine HCl monohydrat e, 10 mg, CII
NMID453	(±)-3,4-Dimethoxyamphetamine H Cl, 50 mg
NMID455	Bromosaffrole, 50 mg
NMID456	1-Benzyl-3-methyl-naphthalene, 50 mg
NMID465	N-Formyl-di-(1-isopropylphenyl)amine (N-Formyl DPIA), 20 mg
NMID468	trans-Cinnamoylcocaine, 20 mg, CII
NMID470B	2,5-Dimethoxy-4-methylamphetam ine HCl, 10 mg, SCH I
NMID495	(±)-N-Propyl-3,4-methylenedio x amphetamine HCl, 20 mg
NMID498	(±)-N-Formyl-3,4-methylenedio x amphetamine, 50 mg
NMID502	N-Formyl-methylamphetamine, 20 mg
NMID503	(±)-N,N-Dimethyl-3,4-methylene dioxyamphetamine HCl, 20 mg
NMID505	16,16,17-d3-Testosterone glucu ronide, 1 mg, CIII
NMID506	16,16,17-d3-Testosterone sulfa te, 1 mg, CIII
NMID507	Testosterone glucuronide, 1 mg CIII
NMID508	Testosterone sulfate, 1 mg, CIII
NMID512	Cannabidiol, 50 mg, CI
NMID525	N-Methyl-1-phenylethylamine HC l, 50 mg
NMID526	N-Formyl-1-phenylethylamine, 5 0 mg
NMID528	d5-Etiocholanolone, 1 mg
NMID538	N-Formyl-N-methyl-3,4-methylen edioxyamphetamine, 50 mg
NMID543B	Fenetylline hydrochloride 20 mg (Certified) CI
NMID546	16,16,17-d3-Testosterone, 1 mg CIII
NMID547	Epitestosterone, 1 mg
NMID548	d3-Epitestosterone, 1 mg

NMID549	d4-Androsterone, 1 mg
NMID550	Androsterone, 10 mg
NMID551	Etiocholanolone, 10 mg
NMID552	d3-5a-Dihydrotestosterone, 1 m g, CIII
NMID554	19-Noretiocholanolone, 1 mg
NMID555	19-Norandrosterone, 1 mg
NMID556	1a-Methyl-5a-androstan-3a,17β- diol, 1 mg
NMID557	1a-Methyl-5a-androstan-3a-ol-17-one, 1 mg
NMID558	17a-Ethyl-5a-estrane-3a,17β-di ol, 1 mg
NMID559	17a-Ethyl-5β-estrane-3a,17β-di ol, 1 mg
NMID560	17a-Methyl-5a-androstane-3a,17 β-diol, 1 mg, CIII
NMID561	17a-Methyl-5β-androstane-3a,17 β-diol, 1 mg
NMID562	17-Epimethandienone, 1 mg
NMID563	4-Chloro-4-androsten-3a-ol-17- one, 1 mg
NMID564	5β-Androst-1-en-17β-ol-3-one, 1 mg
NMID565	6β-Hydroxymethandienone, 1 mg
NMID567	2alpha-Methyl-5alpha-androstan 3alpha-ol-17-one, 1 mg
NMID571	9a-Fluoro-17,17-dimethyl-18nor androstan4,13diene-11β-ol-3one
NMID572	Androsterone glucuronide, 1 mg
NMID573	d3-5a-Dihydrotestosterone gluc uronide, 1 mg, CIII
NMID574	5a-Dihydrotestosterone glucuro nide, 1 mg, CIII
NMID576	17,17-Dimethyl-18-norandrosta- 1,4,13-trien-3-one, 5 mg
NMID577	3a ^α -Hydroxystanozolol, 1 mg
NMID580	d5-5β-Androstane-3a,17β-diol, 1 mg
NMID581	d3-17β-Boldenone, 1 mg, CIII
NMID582	17a-Boldenone (Epiboldenone), 1 mg
NMID583	d3-17β-Nandrolone, 5 mg, CIII
NMID584	d4-19-Norandrosterone, 1 mg
NMID587	d4-Androsterone sulfate, 1 mg
NMID590	d3-5a-Dihydrotestosterone sulf ate, 1 mg, CIII
NMID591	d3-Epitestosterone sulfate, 1 mg
NMID593	d3-5a-Androstane-3a,17β-diol, 1 mg
NMID594	d3-5a-Androstane-3β,17β-diol, 1 mg
NMID595	19-Noretiocholanolone glucuron ide, 1 mg
NMID596	19-Norandrosterone glucuronide , 1 mg
NMID597	1-Methylene-5a-androstan-3a-ol -17-one glucuronide, 1 mg
NMID598	1a-Methyl-5a-androstan-3a-ol-17-one glucuronide, 1 mg
NMID599	1a-Methyl-5a-androstan-3a,17β- diol glucuronide, 1 mg
NMID601	2a-Methyl-5a-androstan-3a-ol-17-one glucuronide, 1 mg
NMID602	16β-Hydroxyfurazabol, 1 mg
NMID603	Epitestosterone glucuronide, 1 mg
NMID604	d3-Epitestosterone glucuronide , 1 mg
NMID605	Epitestosterone sulfate, 1 mg
NMID606	d5-Etiocholanolone sulfate, 1 mg
NMID607	Etiocholanolone glucuronide, 1 mg
NMID608	Etiocholanolone sulfate, 1 mg
NMID609	5a-Dihydrotestosterone sulfate , 1 mg, CIII
NMID610B	Androsterone sulfate sodium sa lt, 1 mg
NMID613	Oral turinabol, 1 mg
NMID614	7a,17a-Dimethyl-5β-androstane- 3a,17β-diol, 1 mg
NMID615	6β-Hydroxy-oral turinabol, 1 m g

NMID616	9a-Fluoro-17a-methyl-4-androsten-3a, 6β,11β,17β-tetra-ol, 1 mg
NMID617	6β-Hydroxyfluoxymesterone, 1 mg
NMID618	Calusterone, 1 mg, CIII
NMID619	1-Methylene-5a-androstan-3a-ol-17-one, 1 mg
NMID620	17-Epiandrosterone, 1 mg
NMID621	16β-Hydroxystanozolol, 1 mg
NMID622	2-Hydroxymethyl-17a-methylandrosterone-17a,17β-diol-3-one
NMID624	7β,17a-Dimethyl-5β-androstane-3a,17β-diol, 1 mg
NMID626	d3-5β-Androstane-3β,17β-diol, 1 mg
NMID628	7a,17a-Dimethyl-5β-androstane-3a,17β-diol glucuronide, 1 mg
NMID629	7β,17a-Dimethyl-5β-androstane-3a,17β-diol glucuronide, 1 mg
NMID630	Methandienone, 10 mg, CIII
NMID634	5a-Androstane-3a,17β-diol, 10 mg
NMID635	5a-Androstane-3β,17β-diol, 10 mg
NMID636	5β-Androstane-3a,17β-diol, 10 mg
NMID637	5β-Androstane-3β,17β-diol, 10 mg
NMID638	Epimetendiol, 1 mg
NMID639	17,17-Dimethyl-18-nor-5β-androstane-1,13-diene-3a-ol, 1 mg
NMID640	3-Hydroxystanozolol glucuronide, 1 mg (Qualitative)
NMID641	4β-Hydroxystanozolol, 0.5 mg
NMID642	4a-Hydroxystanozolol, 1 mg
NMID644	19-d3-Testosterone, 1 mg, CIII
NMID645	19-d3-Androstendione, 1 mg, CIII
NMID646	Stanozolol, 10 mg, CIII
NMID651	Megesterol, 5 mg
NMID652	Fluorogestone (Flugestone), 5 mg
NMID655	Melengestrol, 5 mg
NMID669	1-(3,4-Methylenedioxyphenyl)-2-nitropropene, 20 mg
NMID671	Codeine base, 50 mg, CII
NMID673	d3-Codeine base, 1 mg, CII
NMID674	N,N-Dimethyltryptamine, 20 mg, CI
NMID675	N,N-Diethyltryptamine, 20 mg, CI
NMID678	5a-Androstane-3β,17β-diol-3-glucuronide, 1 mg
NMID679	13C2-17β-Nandrolone, 5 mg, CIII
NMID680	5a-Dihydrotestosterone, 10 mg, CIII
NMID683	Testosterone decanoate, 10 mg, CIII
NMID684	17β-Nandrolone decanoate, 10 mg, CIII
NMID687	(±)-4-Methylthioamphetamine HCl (MTA), 20 mg
NMID688	Testosterone isocaproate (4-methylpentanoate), 10 mg, CIII
NMID693	(±)-Dimethylamphetamine HCl 20 mg, CI
NMID694	Codeine glucuronide, 0.1 mg, CII
NMID695	d3-Codeine glucuronide, 0.1 mg, CII
NMID697	N-Acetylnorlaudanosine, 10 mg
NMID698	Norcodeine, 5 mg, CII
NMID700	N-Oxide morphine, 10 mg, CI
NMID701	Normorphine, 5 mg, CII
NMID704	Acetylthebaol, 5 mg
NMID708	17a-Trenbolone (Epi-trenbolone), 5 mg
NMID709	d3-Morphine base monohydrate, 1 mg, CII

NMID714	Chloramphenicol glucuronide, 1 mg
NMID715	Thebaol, 5 mg
NMID721	19-Norandrostendione (Estren di one), 10 mg, CIII
NMID722	17a-Nandrolone (Epinandrolone) , 5 mg
NMID724	(±)-Methcathinone HCl, 20 mg, CI
NMID725	Cathinone HCl, 20 mg, CI
NMID731B	Thebaine, 20 mg, SCH II
NMID738	(±)-N-Acetyl-3,4-methylenedioxy amphetamine, 50 mg
NMID739	(±)-N-Ethyl-3,4-methylenedioxy amphetamine HCl, 50 mg, CI
NMID742	d4-19-Noretiocholanolone, 1 mg
NMID743	Papaveraldine, 20 mg
NMID745	Benzoylcegonine tetrahydrate, 50 mg, CII
NMID746	Ecgonine HCl, 50 mg, CII
NMID747	Cocaine HCl, 50 mg, CII
NMID748	Phencyclidine HCl, 50 mg, CII
NMID749	(±)-2,5-Dimethoxyamphetamine H Cl, 50 mg, CI
NMID750	Papaverine HCl, 100 mg
NMID752	Heroin base, 50 mg, CI
NMID753	(±)-N-Ethylamphetamine HCl, 50 mg, CI
NMID756	(±)-4-Methoxyamphetamine HCl (PMA), 50 mg, CI
NMID758	(±)-4-Bromo-2,5-dimethoxyphenylamine HCl, 20 mg, CI
NMID766	3-Monoacetylmorphine sulfamate , 20 mg, CII
NMID775	(+)-Pseudoephedrine HCl, 100 m g, List I
NMID777	6-Monoacetylmorphine base, 20 mg, CII
NMID778	(±)-3,4,5-Trimethoxyamphetamine HCl (TMA), 20 mg, CI
NMID783	17a-Nandrolone (Epi-nandrolone) sulfate, 5 mg
NMID785B	Hydromorphone hydrochloride, 20 mg, CII
NMID792	MDMA, 50 mg, CI
NMID794	17β-Boldenone sulfate, 5 mg, CIII
NMID796	Dehydroepiandrosterone (DHEA), 100 mg
NMID810	3,4-Methylenedioxyphenylacetone (MDP2P), 20 mg, List I
NMID811	d3-17β-Boldenone sulfate, 1 mg , CIII
NMID812	Sodium g-hydroxybutyrate (GHB) , 50 mg, CI
NMID818	13β,17a-Diethyl-5β-gonane-3a, 17β-diol, 1 mg
NMID820	13β,17a-Diethyl-5a-gonane-3a, 17β-diol, 1 mg
NMID821	Acetylcodeine base, 50 mg, CII
NMID822	Selegiline HCl, 50 mg
NMID823	Dihydrocodeine hydrogen tartrate, 50 mg, CII
NMID824	(±)-4-Hydroxyamphetamine HCl (HMA), 20 mg
NMID825B	Norbolethone, 1 mg, CIII
NMID826	Cocaine base, 50 mg, CII
NMID829	d4-Androsterone glucuronide sodium salt
NMID831	Noscapine (Narcotine) base, 50 mg
NMID832	5a-Androst-1-ene-3a-ol-17-one, 0.2 mg (WADA)
NMID833	7-Keto DHEA, 10 mg (WADA)
NMID834	4β-Hydroxy DHEA, 1 mg (WADA)
NMID841	19-Norandrosterone sulfate, 2 mg (WADA)
NMID842	(±)-3,4-Methylenedioxyamphetamine HCl (MDA), 50 mg, CI
NMID843	16a-Hydroxyandrosterone, 1 mg (WADA)
NMID844	16β-Hydroxy DHEA, 1 mg (WADA)
NMID845	1-Androstendione, 1 mg, CIII (WADA)
NMID846	Tropacocaine HCl, 20 mg, CII
NMID849	19-Noretiocholanolone sulfate, 1 mg (WADA)

NMID851	4-Hydroxytestosterone, 1 mg, CIII
NMID852	4-Hydroxyandrostendione (Forme stane), 1 mg
NMID854	p-Fluorococaine HCl, 20 mg
NMID855	3,4,5-Trimethoxycocaine HCl, 20 mg
NMID856	Norcocaine HCl, 10 mg, CII
NMID858	3,4,5-Trimethoxytropacocaine HCl, 10 mg, CII
NMID859	N-Propionylnorlaudanosine, 10 mg
NMID860	Gestrinone, 10 mg
NMID861	17 β -Nandrolone glucuronide potassium salt, 1 mg, CIII
NMID862	17 β -Boldenone glucuronide potassium salt, 1 mg, CIII
NMID865	7 β -Hydroxy DHEA, 1 mg (WADA)
NMID866	3 β -Hydroxy-4-estren-17-one, 1 mg (WADA)
NMID867	6 β -Hydroxyetiocholanolone, 1 mg (WADA)
NMID869	1-Phenyl-2-nitropropene, 100 mg
NMID870	Piperonal, 100 mg, List I
NMID871	5 α -Androst-1-ene-3 β ,17 β -diol, 1 mg
NMID872C	Tetrahydrogestrinone (THG), 1 mg, CIII
NMID873	3 α -Hydroxy-4-estren-17-one 1 mg (WADA)
NMID875	7 α -Hydroxy DHEA, 1 mg (WADA)
NMID878	1,4-Androstadiene-3,17-dione (Boldendione), 1 mg
NMID879	bis-(1-(3,4-Methylenedioxyphenyl)-propan-2-yl)amine HCl, 20mg
NMID880	(R,S)-1-(3,4-Methylenedioxyphenyl)-propan-2-ol, 10 mg
NMID881	Piperonyl alcohol, 50 mg
NMID883	N-Methyl-3, 4-methylenedioxybenzylamine HCl, 20 mg
NMID884	Harmine, 10 mg
NMID885	1,2-Dimethoxy-4-(2-propenyl)-benzene, 25 mg
NMID886	6 β -Hydroxyandrosterone, 1 mg (WADA)
NMID887	3,4-Methylenedioxytoluene, 10 mg
NMID890	3,4-Methylenedioxybenzyl methyl ketoximine, 10 mg
NMID891	Carphedon, 10 mg
NMID892	Oxilofrine HCl, 5 mg
NMID893	Famprofazone, 20 mg
NMID894	d9-Triacetylnormorphine, 5 mg
NMID895	(\pm)-4-Methylamphetamine HCl, 10 mg
NMID896	bis-(1-(3,4-Methylenedioxyphenyl)-propan-2-yl)amine HCl, 20mg
NMID898	d4-19-Norandrosterone glucuronide sodium salt, 1 mg
NMID899	5-Methoxy- α -methyltryptamine, 10 mg
NMID903	(2S,3R)-2Methyl-3-[3,4-methylenedioxyphenyl]glycidic acid ME
NMID904	17 β -Hydroxy-17 α -methyl-5 α -androst-1-ene-3-one, 1 mg, CIII
NMID905	Benzyl piperazine diHCl (BZP), 50 mg, CI
NMID906	m-Trifluoromethylphenylpiperazine HCl, 50 mg
NMID907	m-Chlorophenylpiperazine HCl, 50 mg
NMID908	(\pm)-4-Methoxymethamphetamine HCl (PMMA), 10 mg
NMID909	Bis-(4-cyanophenyl)methanol (L etrazole metabolite), 1 mg
NMID910	Carboxy Finasteride, 1 mg
NMID912	Ortetamine HCl, 10 mg, CIV
NMID913	Fencamine, 10 mg
NMID914	Cyclazadone, 10 mg
NMID915	Fenbutrazate HCl, 1 mg
NMID916	Methyldienolone, 1 mg, CIII

NMID920	2a-hydroxymethylethisterone, 1 mg
NMID921	3-Hydroxy-4-methoxytamoxifen, 1 mg
NMID922	2,5-Dimethoxy-4-iodophenyl ethylamine HCl, 10 mg
NMID925	Morphine sulfate, 50 mg, CII
NMID926	5(10)-Estrene-3beta,17alpha- diol, 1 mg
NMID928	17a-Methyl-5β-androstane-3a,17 β-diol-d3, 1 mg
NMID930	4-hydroxycyclofenil, 1 mg
NMID933	2-Fluoromethamphetamine HCl, 1 0 mg
NMID935	5β-Androst-1-en-17β-ol-3-one glucuronide (free base), 1 mg
NMIM243	(-)-Methylephedrine HCl, 20 mg List I
NMIM259	Acepromazine maleate, 20 mg
NMIM296	dl-Norephedrine HCl (Phenylpro panolamine), 100 mg, List I
NMIM297	(+)-Norpseudoephedrine HCl (Ca thine HCl), 50 mg, CIV
NMIM299	Heptaminol HCl, 50 mg
NMIM723	(+)-Ephedrine hemihydrate, 100 mg, List I
NMIM890	Sulfatroxazole, 50 mg
NMIM914	Testosterone, 100 mg, CIII
NMIM924	(-)-Ephedrine HCl, 100 mg, List I
NMIM954	d9-Clenbuterol HCl, 1 mg
NMIM955	Androstendione, 10 mg, CIII
NMIMX001	Selected OP, OC and pyrethroid pesticides in pureed tomato
NMIMX002	19-Norandrosterone in Freeze D ried Human Urine (WADA)
NMIMX003	19-Norandrosterone, 1 mg in 1,2-Dimethoxyethane (WADA)
NMIP1296	HMMNI (nitroimidazole metaboli te), 50 mg
NMIP1305	Methoxychlor, 100 mg
NMIP1309	p,p-DDT, 50 mg
NMIP1311	p,p-DDD, 50 mg
NMIP1332	Lindane (?-BHC), 50 mg
NMIP1368	α-Endosulfan, 50 mg
NMIP1369	β-Endosulfan, 50 mg
NMIP1370	Endosulfan diol, 50 mg
NMIP1371	Endosulfan ether, 25 mg
NMIP1372	Endosulfan sulfate, 50 mg
NMIP1373	Dibromo-DDE, 50 mg
NMIP1375	2,4,6-Trichlorophenoxyacetic a cid, 50 mg
NMIP1394	Heptachlor, 50 mg
NMIP1408	Trifluralin, 50 mg
NMIP1489	Chlorfluazuron, 100 mg
NMIP1622	Oxychlordane, 1 mg
NMIP1623	trans-Nonachlor, 10 mg
NMIP1624	cis-Chlordane, 25 mg
NMIP1625	trans-Chlordane, 25 mg
NMIP1642	Dimethoate, 50 mg
NMIP1668	Fipronil, 50 mg
NMIP1684	Triclabendazole sulfone, 25 mg
NMIP1685	Triclabendazole sulfoxide, 25 mg
NMIP1725	Ketotriclabendazole, 5 mg
NMIP1729	Vamidotion sulfoxide, 25 mg
NMIP1730	Vamidotion sulfone, 25 mg
NMIP1731	Fipronil sulfone, 25 mg
NMIP1747	Dieldrin, 50 mg
NMIP1787	Zearalenone, 10 mg
NMIP1788	Triclabendazole, 10 mg

NMIP1791	Fenbendazole sulfone, 25 mg
NMIP1792	Albendazole sulfoxide, 25 mg
NMIP1793	Albendazole sulfone, 25 mg
NMIP1795	α -Zearalenol, 5 mg
NMIP1796	β -Zearalenol, 5 mg
NMIP1801	α -Zearalanol, 5 mg
NMIP1802	β -Zearalanol, 5 mg
NMIP1803	d4-Endosulfan sulfate, 1 mg
O-002	Oxycodone, 1.0 mg/mL
O-003	Oxymorphone-D3, 100 ug/mL
O-004	Oxymorphone, 1.0 mg/mL
O-005	Oxycodone-D3, 100 ug/mL
O-006	Oxycodone-D3, 1.0 mg/mL
O-007	Oxycodone-D6, 100 ug/mL
O-008	Oxycodone-D6, 1.0 mg/mL
O-013	2-Oxo-3-Hydroxy-LSD, 100 ug/mL
O-019	Oxymorphone-D3, 1.0 mg/mL
O-020	Opiate Multi-Component Mix-5, 250 μ g/mL each
O-021	Omeprazole, 1.0 mg/mL
O-023	Oxazepam glucuronide, 100 μ g/mL
O-024	Olanzapine, 1.0 mg/mL
O-025	Oxcarbazepine, 1.0 mg/mL
O-030	Oxymorphone-3 β -D-glucuronide, 100 μ g/mL
O-031	Oxymorphone-D3-3- β -D-glucuronide, 100 μ g/mL
O-034	Over-The-Counter Mix-6, 100 μ g/mL each comp.
O-901	Oxazepam-D5, 100 ug/mL
O-902	Oxazepam, 1.0 mg/mL
O-904	Oxazepam-D5, 1.0 mg/mL
OAG-1000-2	Silver in Hydrocarbon Oil, 100 0 ug/mL, 2 oz
OAG-5000-2	Silver in Hydrocarbon Oil, 5000 ug/mL, 2 oz
OAL-1000-2	Aluminum in Hydrocarbon Oil, 1 000 ug/mL, 2 oz
OAL-5000-2	Aluminum in Hydrocarbon Oil, 5 000 ug/mL, 2 oz
OAS-1000-2	Arsenic in Hydrocarbon Oil, 1 000 ug/mL, 2 oz
OB-1000-2	Boron in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OB-5000-2	Boron in Hydrocarbon Oil, 5000 ug/mL, 2 oz
OBA-1000-2	Barium in Hydrocarbon Oil, 100 0 ug/mL, 2 oz
OBA-5000-2	Barium in Hydrocarbon Oil, 500 0 ug/mL, 2 oz
OBE-1000-2	Beryllium in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OBI-1000-2	Bismuth in Hydrocarbon Oil, 10 00 ug/mL, 2 oz
OBI-5000-2	Bismuth in Hydrocarbon Oil, 50 00 ug/mL, 2 oz
OCA-1000-2	Calcium in Hydrocarbon Oil, 10 00 ug/mL, 2 oz
OCA-5000-2	Calcium in Hydrocarbon Oil, 50 00 ug/mL, 2 oz
OCD-1000-2	Cadmium in Hydrocarbon Oil, 10 00 ug/mL, 2 oz
OCD-5000-2	Cadmium in Hydrocarbon Oil, 50 00 ug/mL, 2 oz
OCO-1000-2	Cobalt in Hydrocarbon Oil, 100 0 ug/mL, 2 oz
OCO-5000-2	Cobalt in Hydrocarbon Oil, 500 0 ug/mL, 2 oz
OCR-1000-2	Chromium in Hydrocarbon Oil, 1 000 ug/mL, 100 mL
OCR-5000-2	Chromium in Hydrocarbon Oil, 5 000 ug/mL, 100 mL
OCU-1000-2	Copper in Hydrocarbon Oil, 100 0 ug/mL, 2 oz
OCU-5000-2	Copper in Hydrocarbon Oil, 500 0 ug/mL, 2 oz
OFE-1000-2	Iron in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OFE-5000-2	Iron in Hydrocarbon Oil, 5000 ug/mL, 2 oz
OHG-1000-2	Mercury in Hydrocarbon Oil, 10 00 ug/mL, 2 oz

OIL-20MIN-1/2GL	Mineral Oil 20 cSt, 1/2 gallon
OIL-20MIN-16	Mineral Oil 20 cSt, 1 pint
OIL-MIN-1/2GAL	Mineral Oil 75 cSt, 1/2 gallon
OIL-MIN-16	Mineral Oil 75 cSt, 1 pint
OK-1000-2	Potassium in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OK-5000-2	Potassium in Hydrocarbon Oil, 5000 ug/mL, 2 oz
OLI-1000-2	Lithium in Hydrocarbon Oil, 10 00 ug/mL, 2 oz
OLI-5000-2	Lithium in Hydrocarbon Oil, 50 00 ug/mL, 2 oz
OMG-1000-2	Magnesium in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OMG-5000-2	Magnesium in Hydrocarbon Oil, 5000 ug/mL, 2 oz
OMN-1000-2	Manganese in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OMN-5000-2	Manganese in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OMO-1000-2	Molybdenum in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OMO-5000-2	Molybdenum in Hydrocarbon Oil, 5000 ug/mL, 2 oz
ONA-1000-2	Sodium in Hydrocarbon Oil, 100 0 ug/mL, 2 oz
ONA-5000-2	Sodium in Hydrocarbon Oil, 500 0 ug/mL, 2 oz
ONI-1000-2	Nickel in Hydrocarbon Oil, 100 0 ug/mL, 2 oz
ONI-5000-2	Nickel in Hydrocarbon Oil, 500 0 ug/mL, 2 oz
OP-1000-2	Phosphorus in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OP-5000-2	Phosphorus in Hydrocarbon Oil, 5000 ug/mL, 2 oz
OPB-1000-2	Lead in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OPB-5000-2	Lead in Hydrocarbon Oil, 5000 ug/mL, 2 oz
OS-1000-2	Sulfur in Hydrocarbon Oil, 100 0 ug/mL, 2 oz
OS-5000-2	Sulfur in Hydrocarbon Oil, 500 0 ug/mL, 2 oz
OSB-1000-2	Antimony in Hydrocarbon Oil, 1 000 ug/mL, 2 oz
OSB-5000-2	Antimony in Hydrocarbon Oil, 5 000 ug/mL, 2 oz
OSC-1000-2	Scandium in Hydrocarbon Oil, 1 000 ug/mL, 100 mL
OSI-1000-2	Silicon in Hydrocarbon Oil, 10 00 ug/mL, 2 oz
OSI-5000-2	Silicon in Hydrocarbon Oil, 50 00 ug/mL, 2 oz
OSN-1000-2	Tin in Hydrocarbon Oil, 1000 u g/mL, 2 oz
OSN-5000-2	Tin in Hydrocarbon Oil, 5000 u g/mL, 2 oz
OSR-1000-2	Strontium in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OTI-1000-2	Titanium in Hydrocarbon Oil, 1 000 ug/mL, 2 oz
OTI-5000-2	Titanium in Hydrocarbon Oil, 5 000 ug/mL, 2 oz
OTL-1000-2	Thallium in Hydrocarbon Oil, 1 000 ug/mL, 2 oz
OV-1000-2	Vanadium in Hydrocarbon Oil, 1 000 ug/mL, 2 oz
OV-5000-2	Vanadium in Hydrocarbon Oil, 5 000 ug/mL, 2 oz
OY-1000-2	Yttrium in Hydrocarbon Oil, 10 00 ug/mL, 2 oz
OZN-1000-2	Zinc in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OZN-5000-2	Zinc in Hydrocarbon Oil, 5000 ug/mL, 2 oz
OZR-1000-2	Zirconium in Hydrocarbon Oil, 1000 ug/mL, 2 oz
OZR-5000-2	Zirconium in Hydrocarbon Oil, 5000 ug/mL, 2 oz
P-003	Phencyclidine-D5 (PCP), 100 ug/mL
P-004	Phenobarbital-D5, 100 ug/mL, SC-D5
P-005	1,2-Propanediol Dinitrate, 100 ug/mL
P-006	PCP-D5 (Phencyclidine-D5), 1.0 mg/mL
P-007	Phencyclidine (PCP), 1.0 mg/mL
P-008	Phenobarbital, 1.0 mg/mL
P-009	Pentobarbital-D5, 100 ug/mL
P-010	Pentobarbital, 1.0 mg/mL
P-011	(+)-Propoxyphene, 1.0 mg/mL
P-013	Pentobarbital-D5, 1.0 mg/mL
P-017	Phenobarbital-D5, 1.0 mg/mL, SC-D5

P-018	Phenobarbital-D5, 100 µg/mL, ring-D5
P-019	Phenobarbital-D5, 1.0 mg/mL, ring-D5
P-021	Phenylbutazone, 1.0 mg/mL
P-023	Phentermine, 1.0 mg/mL
P-035	S,S(+)-Pseudoephedrine, 1.0 mg/mL
P-036	R,R(-)-Pseudoephedrine, 1.0 mg/mL
P-037	Pentaerythritol tetranitrate, 1000 ug/mL
P-038	Phenylpropanolamine HCl, 1.0 mg/mL
P-039	Pentazocine HCl, 1.0 mg/ml as free base
P-044	Promethazine HCl, 25 mg
P-045	Pheniramine, 1.0 mg/mL
P-048	Psilocin, 5 mg, Schedule I
P-049	Psilocin-D10, 5 mg, Schedule I
P-050	PMA HCl, 1.0 mg/mL [p-Methoxyamphetamine HCl]
P-051	PMMA HCl, 1.0 mg/mL [p-Methoxymethamphetamine HCl]
P-055	Propranolol HCl, 1.0 mg/mL as free base
P-056	Pseudoephedrine-D3 HCl, 100 µg/mL as free base
P-061	Phenacetin, 1.0 mg/mL
P-062	Pheniramine-D6, 100 µg/mL
P-063	Phenytoin, 1.0 mg/mL
P-065	Paclitaxel, 1.2 mg/mL
P-066	Pregabalin, 1.0 mg/mL
P-067	Phenytoin-D10, 100 µg/mL
P-071	Pain Management Opiate Mix-13, 10-100 µg/mL
P-901	(±)-Propoxyphene-D5, 100 ug/mL
P-902	Protriptyline-D3, 100 µg/mL
P-903	Protriptyline HCl, 1.0 mg/mL
P-904	(±)-Propoxyphene-D5, 1.0 mg/mL
P-905	Prazepam-D5, 100 ug/mL
P-906	Prazepam, 1.0 mg/mL
P-909	Acetaminophen-D4, 100 ug/mL Paracetamol-D4
P-910	Promethazine-D3 HCl, 5 mg
P-913	(±)-Propoxyphene-D11, 100 µg/mL
P-914	(±)-Propoxyphene-D11, 1.0 mg/mL
P-915	Paroxetine-D6 maleate, 100 µg/mL as free base
P-916	Paroxetine maleate, 1.0 mg/mL as free base
P-917	Acetaminophen-D4, 1.0 mg/mL
PAGN-100	Silver ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PAGN-500	Silver ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PALH-100	Aluminum ICP Std., 1000 ug/mL in HCl, 100 mL
PALH-500	Aluminum ICP Std., 1000 ug/mL in HCl, 500 mL
PALN-100	Aluminum ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PALN-500	Aluminum ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PASN-100	Arsenic ICP Std., 1000 ug/mL i n HNO ₃ , 100 mL
PASN-500	Arsenic ICP Std., 1000 ug/mL i n HNO ₃ , 500 mL
PAUH-100	Gold ICP Std., 1000 ug/mL in H Cl, 100 mL
PAUH-500	Gold ICP Std., 1000 ug/mL in H Cl, 500 mL
PBAN-100	Barium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PBAN-500	Barium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PBEN-100	Beryllium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PBEN-500	Beryllium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PBIN-100	Bismuth ICP Std., 1000 ug/mL i n HNO ₃ , 100 mL
PBIN-500	Bismuth ICP Std., 1000 ug/mL i n HNO ₃ , 500 mL

PBW-100	Boron ICP Std., 1000 ug/mL in Water, 100 mL
PBW-500	Boron ICP Std., 1000 ug/mL in Water, 500 mL
PBZ-100	Boron ICP Std., 1000 ug/mL in NH ₄ OH, 100 mL
PBZ-500	Boron ICP Std., 1000 ug/mL in NH ₄ OH, 500 mL
PCAN-100	Calcium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PCAN-500	Calcium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PCDN-100	Cadmium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PCDN-500	Cadmium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PCEN-100	Cerium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PCEN-500	Cerium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PCON-100	Cobalt ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PCON-500	Cobalt ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PCRH-100	Chromium ICP Std., 1000 ug/mL in HCl, 100 mL
PCRH-500	Chromium ICP Std., 1000 ug/mL in HCl, 500 mL
PCRN-100	Chromium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PCRN-500	Chromium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PCSN-100	Cesium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PCSN-500	Cesium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PCUN-100	Copper ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PCUN-500	Copper ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PCW-100	Carbon ICP Std., 1000 ug/mL in Water, 100 mL
PCW-500	Carbon ICP Std., 1000 ug/mL in Water, 500 mL
PDYN-100	Dysprosium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PDYN-500	Dysprosium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PERN-100	Erbium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PERN-500	Erbium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PEUN-100	Europium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PEUN-500	Europium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PFEN-100	Iron ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PFEN-500	Iron ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PGANH-100	Gallium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PGANH-500	Gallium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PGDN-100	Gadolinium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PGDN-500	Gadolinium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PGENF-100	Germanium ICP Std., 1000 ug/mL in HNO ₃ /tr HF, 100 mL
PGENF-500	Germanium ICP Std., 1000 ug/mL in HNO ₃ /tr HF, 500 mL
PGEW-100	Germanium ICP Std., 1000 ug/mL in Water/tr HF, 100 mL
PGEW-500	Germanium ICP Std., 1000 ug/mL in Water/tr HF, 500 mL
PHFH-100	Hafnium ICP Std., 1000 ug/mL in HCl, 100 mL
PHFH-500	Hafnium ICP Std., 1000 ug/mL in HCl, 500 mL
PHGN-100	Mercury ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PHGN-500	Mercury ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PHON-100	Holmium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PHON-500	Holmium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PHY80003	Tomatidine hydrochloride 1 mg
PHY80004	Solasodine 1 mg
PHY80005	(-)-a-Bisabolol 1 mg
PHY80007	Sinapic acid 1 mg
PHY80012	Biochanin A 1 mg
PHY80013	Cucurbitacin E 1 mg
PHY80017	Coumarin 1 mg
PHY80019	Shikimic acid 1 mg
PHY80022	Cyanidin chloride 1 mg

PHY80034	Cucurbitin 1 mg
PHY80042	3-(3',4'-Dihydroxyphenyl) lactic acid sodium salt 1 mg
PHY80046	Scopolamine hydrobromide 1 mg
PHY80063	Camphene 1 mg
PHY80069	Biotin 1 mg
PHY80079	β -Elemonic acid 1 mg
PHY80080	DL-a-Tocopherol 1 mg
PHY80081	DL-a-Tocopherol acetate 1 mg
PHY80083	Malvidin chloride 1 mg
PHY80084	Pelargonidin chloride 1 mg
PHY80085	Peonidin chloride 1 mg
PHY80086	Lauric acid 1 mg
PHY80087	DL-Camphor 1 mg
PHY80088	?-3-Carene 1 mg
PHY80092	Cholecalciferol 1 mg
PHY80096	(-)-Gallocatechin 1 mg
PHY80098	Umbelliferone 1 mg
PHY80099	(-)-Carvone 1 mg
PHY80105	Methyl nicotinate 1 mg
PHY80106	2-Hydroxyethyl salicylate 1 mg
PHY80111	Sesamol 1 mg
PHY80134	Cephaeline dihydrobromide 1 mg
PHY80141	Fumaric acid 1 mg
PHY80144	Umckalin 1 mg
PHY80152	Hydroxytyrosol 1 mg
PHY80159	5,7-Dihydroxy-4-methylcoumarin 1 mg
PHY80166	Tyrosol 1 mg
PHY80178	Amarogentin 1 mg
PHY80180	Urushiol (15:1) 1 mg
PHY80181	Urushiol (15:2) 1 mg
PHY80182	Urushiol (15:3) 1 mg
PHY80201	Coniine hydrochloride 1 mg
PHY80206	Schisandrol B 1 mg
PHY80207	g-Strophanthin 1 mg
PHY80209	Myricitrin 1 mg
PHY80212	Stearic acid 1 mg
PHY80224	Nicotine ditartrate 1 mg
PHY80225	Petunidin chloride 1 mg
PHY80229	Madecassic acid 1 mg
PHY80230	Madecassoside 1 mg
PHY80231	Juglone 1 mg
PHY80232	4'-Hydroxyacetophenone 1 mg
PHY80239	Chelidonic acid 1 mg
PHY80240	(+)-Carvone 1 mg
PHY80241	Carvacrol 1 mg
PHY80250	Tris-O-(2-hydroxyethyl)rutin 1 mg
PHY80267	Plumbagin 1 mg
PHY80307	Monacolin K 1 mg
PHY80310	Forsythoside A 1 mg
PHY80311	Sesamolin 1 mg
PHY80322	Trioxsalen 1 mg
PHY80333	Citropten 1 mg
PHY80334	Pelargonidin 3,5-diglucoside 1 mg

PHY80335	Peonidin 3,5-diglucoside 1 mg
PHY80337	Eupatilin 1 mg
PHY80339	Picrotoxinin 1 mg
PHY80346	Anemonin 1 mg
PHY80349	Quercetin 3-glucuronide 1 mg
PHY80350	Methyl trans-cinnamate 1 mg
PHY80351	Amentoflavone 1 mg
PHY80352	Anemosapogenin 1 mg
PHY80353	Apigeninidin chloride 1 mg
PHY80354	Arctigenin 1 mg
PHY80355	Aristolochic acid C 1 mg
PHY80356	Astilbin 1 mg
PHY80357	Astragaloside III 1 mg
PHY80358	Angoroside C 1 mg
PHY80359	Atractylenolide III 1 mg
PHY80360	Atractylodin 1 mg
PHY80361	Avicularin 1 mg
PHY80362	Bacopasaponin C 1 mg
PHY80363	Bacopaside I 1 mg
PHY80364	Bacopaside II 1 mg
PHY80365	Bacopaside X 1 mg
PHY80366	Bacoside A3 1 mg
PHY80367	Bacosine 1 mg
PHY80368	Bayogenin 1 mg
PHY80369	Betulinic aldehyde 1 mg
PHY80370	Pilocarpine hydrochloride 1 mg
PHY80371	(+)-Bicuculline 1 mg
PHY80376	N-Caffeoyl-O-methyl tyramine 1 mg
PHY80378	Canadine 1 mg
PHY80379	Cardamomin 1 mg
PHY80380	Catharanthine 1 mg
PHY80381	Celastrol 1 mg
PHY80382	Chrysin 1 mg
PHY80383	Cistanoside A 1 mg
PHY80384	Cnicin 1 mg
PHY80385	Columbianetin 1 mg
PHY80386	Columbianetin acetate 1 mg
PHY80387	Combretastatin A-1 1 mg
PHY80388	Combretastatin A-3 1 mg
PHY80389	Combretastatin A-4 1 mg
PHY80390	Corilagin 1 mg
PHY80391	Crocin 1 mg
PHY80392	Crocin 2 1 mg
PHY80393	Cryptochlorogenic acid 1 mg
PHY80394	Cucurbitacin A 1 mg
PHY80395	Curcumenol 1 mg
PHY80399	Dhurrin 1 mg
PHY80400	Cyclovirobuxin D 1 mg
PHY80401	Cytisine 1 mg
PHY80417	(-)-a-Conidendrin 1 mg
PHY80419	Dauricine 1 mg
PHY80420	Deacylgymnemic acid 1 mg
PHY80421	1-Deoxynojirimycin 1 mg

PHY80422	12-Deoxywithastramonolide 1 mg
PHY80423	Desmethyloxanthohumol 1 mg
PHY80424	8-Desoxygartanin 1 mg
PHY80425	3,4-Dicaffeoylquinic acid 1 mg
PHY80426	3,5-Dicaffeoylquinic acid 1 mg
PHY80427	4,5-Dicaffeoylquinic acid 1 mg
PHY80428	1,9-Dideoxyforskolin 1 mg
PHY80429	Dihydroberberine 1 mg
PHY80430	Dihydrokaempferol 1 mg
PHY80431	Dihydromyricetin 1 mg
PHY80432	Dihydropinosylvin monomethyl ether 1 mg
PHY80433	Dihydrotanshinone I 1 mg
PHY80434	Egenine 1 mg
PHY80435	Elemolic acid (α+β) 1 mg
PHY80436	(-)-Enterodiol 1 mg
PHY80437	Enterolactone 1 mg
PHY80438	Epoxybergamottin 1 mg
PHY80439	Ergocornine 1 mg
PHY80440	Ergocristine 1 mg
PHY80441	α-Ergocryptine 1 mg
PHY80442	Ergometrine maleate 1 mg
PHY80443	Ergotamine tartrate 1 mg
PHY80444	Eriodictyol 1 mg
PHY80445	Escin Ia 1 mg
PHY80446	Escin Ib 1 mg
PHY80447	Escin IIa 1 mg
PHY80448	Escin IIb 1 mg
PHY80449	Esculetin 1 mg
PHY80450	Eupalitin 3-galactoside 1 mg
PHY80451	Eupatorin 1 mg
PHY80452	Fangchinoline 1 mg
PHY80453	Fraxinellone 1 mg
PHY80455	Gambogic acid 1 mg
PHY80456	Gartanin 1 mg
PHY80457	Gelsemine 1 mg
PHY80458	Genipin 1 mg
PHY80459	Geniposidic acid 1 mg
PHY80460	8-Geranyloxypsoralen 1 mg
PHY80461	Ginsenoside C-K 1 mg
PHY80463	Glabridin 1 mg
PHY80464	4'-O-β-D-Glucosyl-5-O- methylvisamminol 1 mg
PHY80465	Gramine 1 mg
PHY80466	Gymnemagenin 1 mg
PHY80467	Hederacoside B 1 mg
PHY80468	(+/-)-Heraclenin 1 mg
PHY80469	Hordenine sulfate 1 mg
PHY80470	Huperzine B 1 mg
PHY80471	7-Hydroxyaristolochic acid I 1 mg
PHY80472	9-Hydroxycalabaxanthone 1 mg
PHY80473	(-)-Hydroxycitric acid lactone 1 mg
PHY80474	4-Hydroxy-L-isoleucine 1 mg
PHY80475	(-)-Hydroxymatairesinol (2 Epimers) 1 mg
PHY80476	(-)-Hydroxymatairesinol 1 mg

PHY80477	5-Hydroxytryptophan 1 mg
PHY80478	Icaritin 1 mg
PHY80479	(+)-Isocorydine hydrochloride 1 mg
PHY80480	(+)-Isolariciresinol 1 mg
PHY80481	Isoliquiritin 1 mg
PHY80482	3-Isomangostin 1 mg
PHY80483	Isorhynchophylline 1 mg
PHY80484	(+)-Lariciresinol 1 mg
PHY80485	Lathyrol 1 mg
PHY80486	Licochalcone A 1 mg
PHY80487	Liensinine perchlorate 1 mg
PHY80488	Linderalactone 1 mg
PHY80489	Linderane 1 mg
PHY80490	Liquiritin 1 mg
PHY80491	Lithospermic acid 1 mg
PHY80492	Loganic acid 1 mg
PHY80493	Magnoflorine 1 mg
PHY80494	N-Malonyl-DL-tryptophan 1 mg
PHY80495	β -Mangostin 1 mg
PHY80496	?-Mangostin 1 mg
PHY80497	(-)-Matairesinol 1 mg
PHY80498	Mogroside V 1 mg
PHY80499	Mollugin 1 mg
PHY80500	Monotropein 1 mg
PHY80501	Mulberroside A 1 mg
PHY80502	Mulberroside C 1 mg
PHY80503	(+)-Myristinin A 1 mg
PHY80504	Neochlorogenic acid 1 mg
PHY80505	Neomangiferin 1 mg
PHY80506	Nitidine chloride 1 mg
PHY80507	Nomilin 1 mg
PHY80508	(-)-Nortrachelogenin 1 mg
PHY80509	Obacunone 1 mg
PHY80510	1-Octacosanol 1 mg
PHY80511	Oxysophocarpine 1 mg
PHY80512	Pachymic acid 1 mg
PHY80513	Phloridzin 1 mg
PHY80514	Picfeltarraenin Ia 1 mg
PHY80515	Pinitol 1 mg
PHY80516	Pinosylvin 1 mg
PHY80517	Pinosylvin monomethyl ether 1 mg
PHY80518	Platycodin D 1 mg
PHY80519	Polygalacic acid 1 mg
PHY80520	6-Prenylnaringenin 1 mg
PHY80521	Prim-O-glucosylcimifugin 1 mg
PHY80522	Protodioscin 1 mg
PHY80523	Pseudolaric acid B 1 mg
PHY80524	Punicalagin 1 mg
PHY80526	Rhynchophylline 1 mg
PHY80528	Safflor yellow A 1 mg
PHY80529	Salicylic acid 1 mg
PHY80530	Salvianolic acid A 1 mg
PHY80531	Sarsasapogenin 1 mg

PHY80532	(-)-Secoisolariciresinol 1 mg
PHY80533	Secoisolariciresinol diglucoside 1 mg
PHY80534	Sennoside C 1 mg
PHY80535	Sennoside D 1 mg
PHY80536	Shatavarin IV 1 mg
PHY80537	Shionone 1 mg
PHY80538	β -Sitosterol-D-glucoside 1 mg
PHY80539	Sophocarpine 1 mg
PHY80540	Sophoridine 1 mg
PHY80541	Tabersonine 1 mg
PHY80542	Taraxasterol acetate 1 mg
PHY80543	Tectoridin 1 mg
PHY80544	Tectorigenin 1 mg
PHY80545	Timosaponin A-III 1 mg
PHY80546	Tribulosin 1 mg
PHY80547	Trifolirhizin 1 mg
PHY80548	Trigonelline chloride 1 mg
PHY80549	Tripdiolide 1 mg
PHY80550	Tubeimoside I 1 mg
PHY80551	ar-Turmerone 1 mg
PHY80552	Vasicinone 1 mg
PHY80553	Vinblastine sulfate 1 mg
PHY80554	Vindoline 1 mg
PHY80555	Wilforlide A 1 mg
PHY80556	Withanolide A 1 mg
PHY80557	Withanolide B 1 mg
PHY80558	Prosapogenin A 1 mg
PHY80559	Polyphyllin VI 1 mg
PHY80560	Polyphyllin D 1 mg
PHY80561	Formosanin C 1 mg
PHY80562	Acetylcorynoline 1 mg
PHY80563	Acetylshikonin 1 mg
PHY80564	(-)-Asarinin 1 mg
PHY80565	Aurantininidin chloride 1 mg
PHY80566	Benzoylpaeoniflorin 1 mg
PHY80567	Capensinidin chloride 1 mg
PHY80568	Chaetocin 1 mg
PHY80569	Chaetomin 1 mg
PHY80570	Chebulagic acid 1 mg
PHY80571	Chebolic acid 1 mg
PHY80572	Chebulinic acid 1 mg
PHY80573	Ciwujianoside B 1 mg
PHY80574	Corynoline 1 mg
PHY80575	Corynoxine 1 mg
PHY80576	Curculigoside 1 mg
PHY80577	Cyanidin 3-rutinoside 1 mg
PHY80578	Cyanidin 3-sambubioside 5- glucoside 1 mg
PHY80579	Cyanidin 3-sophoroside 1 mg
PHY80580	Degalactotigonin 1 mg
PHY80583	Dictamnine 1 mg
PHY80584	Didymin 1 mg
PHY80585	Dimethylacrylshikonin 1 mg
PHY80586	Epimedin A 1 mg

PHY80587	Epimedin B 1 mg
PHY80588	Epimedin C 1 mg
PHY80589	Esculentoside A 1 mg
PHY80590	Eugenitin 1 mg
PHY80591	Europinidin chloride 1 mg
PHY80592	Genipin 1-gentiobioside 1 mg
PHY80594	Hirsutidin chloride 1 mg
PHY80595	6-Hydroxycyanidin chloride 1 mg
PHY80596	6-Hydroxydelphinidin chloride 1 mg
PHY80598	Leonurine 1 mg
PHY80599	Luteolinidin chloride 1 mg
PHY80600	Malvidin 3-galactoside 1 mg
PHY80602	5-Methylcyanidin chloride 1 mg
PHY80603	O-Methylsterigmatocystin 1 mg
PHY80604	5-O-Methylvisamminol 1 mg
PHY80605	Mollicellin H 1 mg
PHY80606	Mollicellin I 1 mg
PHY80608	Oxypaeoniflorin 1 mg
PHY80614	Phytolaccagenin 1 mg
PHY80615	Ponicidin 1 mg
PHY80616	(-)-Praeruptorin A 1 mg
PHY80617	(+)-Praeruptorin A 1 mg
PHY80618	Praeruptorin E 1 mg
PHY80619	Pseudoginsenoside RT5 1 mg
PHY80620	Pseudolaric acid A 1 mg
PHY80621	Pulchellidin chloride 1 mg
PHY80622	Riccionidin A chloride 1 mg
PHY80623	Rosinidin chloride 1 mg
PHY80624	Rubiadin 1-methyl ether 1 mg
PHY80625	Sterigmatocystin 1 mg
PHY80626	Terretonin 1 mg
PHY80627	Terretonin A 1 mg
PHY80628	Territrem A 1 mg
PHY80629	Territrem B 1 mg
PHY80630	Tricetinidin chloride 1 mg
PHY80631	1,3,6-Trigalloyl- β -D-glucose 1 mg
PHY80632	Withanoside IV 1 mg
PHY80633	Withanoside V 1 mg
PHY80634	Yamogenin 1 mg
PHY80825	Raddeanin A 1 mg
PHY89151	Acetoxyvalerenic acid 10 mg
PHY89152	3-O-Acetyl- β -boswellic acid 1 mg
PHY89153	3-O-Acetyl-11-keto- β -boswellic acid 1 mg
PHY89154	Actein 1 mg
PHY89155	Agnuside 1 mg
PHY89156	Alantolactone 1 mg
PHY89157	Aloe emodin 1 mg
PHY89158	trans-Anethole 1 mg
PHY89159	Apigenin 1 mg
PHY89160	Apigenin 7-glucoside 1 mg
PHY89161	Apiin 1 mg
PHY89162	Ascaridole 1 mg
PHY89163	Aucubine 1 mg

PHY89166	I3,II8-Biapigenin 1 mg
PHY89167	(-)-Bilobalide 1 mg
PHY89168	Bisabolol oxide A 1 mg
PHY89169	11-keto- β -Boswellic acid 1 mg
PHY89170	Caftaric acid 1 mg
PHY89171	Carnosic acid 1 mg
PHY89172	(+)-Catechin 1 mg
PHY89173	Casticin 1 mg
PHY89174	Chamazulene 20 mg
PHY89175	Chlorogenic acid 1 mg
PHY89177	Chicoric acid 1 mg
PHY89178	8-p-Coumaroylharpagide 1 mg
PHY89179	Cynarin, 1 mg
PHY89180	Curcumin 1 mg
PHY89181	Daidzein 1 mg
PHY89182	Daidzin 1 mg
PHY89183	27-Deoxyactein 1 mg
PHY89184	Desmethoxyyangonin 1 mg
PHY89185	Dihydrokavain 1 mg
PHY89186	Dihydromethysticin 1 mg
PHY89187	Dodeca-2,4,8,10-tetraenoic acid isobutylamide, 1 mg
PHY89188	Echinacoside 1 mg
PHY89189	Eleutheroside B 1 mg
PHY89190	Eleutheroside E 1 mg
PHY89191	Emodin 1 mg
PHY89192	(-)-Epicatechin 1 mg
PHY89193	(-)-Epicatechin 3-gallate 1 mg
PHY89194	Eriocitrin 1 mg
PHY89195	Eucalyptol 1 mg
PHY89196	Frangulin B 1 mg
PHY89197	Furanoeudesma-1,3-diene 1 mg
PHY89198	Gallic acid 1 mg
PHY89199	Genistein 1 mg
PHY89200	Genistin 1 mg
PHY89201	6-Gingerol 1 mg
PHY89202	8-Gingerol 1 mg
PHY89203	10-Gingerol 1 mg
PHY89204	Ginkgolide A 1 mg
PHY89205	Ginkgolide B 1 mg
PHY89206	Ginkgolide C 1 mg
PHY89207	Ginkgolic acid C17:1 1 mg
PHY89208	Ginsenoside Rb1 1 mg
PHY89209	Ginsenoside Rb2 1 mg
PHY89210	Ginsenoside Rc 1 mg
PHY89211	Ginsenoside Rd 1 mg
PHY89212	Ginsenoside Re 1 mg
PHY89213	Ginsenoside Rf 1 mg
PHY89214	Ginsenoside Rg1 1 mg
PHY89215	Glucoraphanin 1 mg
PHY89216	Glucotropaeolin 1 mg
PHY89217	Glycyrrhizin 1 mg
PHY89218	Harpagoside 1 mg
PHY89220	α -Hederin 1 mg

PHY89221	Hederacoside C 1 mg
PHY89222	Hesperetin 1 mg
PHY89223	10-Hydroxy-2-decenoic acid 1 mg
PHY89224	Hydroxyvalerenic acid 1 mg
PHY89225	Hyperforin (Dicyclohexylammonium salt) 1 mg
PHY89226	Hypericin 1 mg
PHY89227	Hyperoside 1 mg
PHY89228	Isoalantolactone 1 mg
PHY89229	Isofraxidin 1 mg
PHY89230	Quercetin 3-glucoside 1 mg
PHY89231	Isosilybinin 1 mg
PHY89232	Isoverbascoside 1 mg
PHY89233	Isovitexin 1 mg
PHY89234	Isoxanthohumol 1 mg
PHY89235	Kaempferol 1 mg
PHY89237	Kaempferol 3-glucoside 1 mg
PHY89238	Caffeoylmalic acid 1 mg
PHY89239	D,L-Kavain 1 mg
PHY89240	Larixyl acetate 1 mg
PHY89241	Leiocarposide 1 mg
PHY89242	Z-Ligustilide 1 mg
PHY89243	Linalyl acetate 1 mg
PHY89244	Lucidin 1 mg
PHY89245	Luteolin 1 mg
PHY89246	Luteolin 7,3'-di-O-glucuronide 1 mg
PHY89247	Mangostin 1 mg
PHY89248	Matricin 1 mg
PHY89249	Methyl laurate 1 mg
PHY89250	Methysticin 1 mg
PHY89251	Monocrotaline 1 mg
PHY89252	Myricetin 1 mg
PHY89253	Neoruscogenin 1 mg
PHY89254	Nordihydrocapsaicin 1 mg
PHY89255	Parthenolide 1 mg
PHY89257	α -Pinene 1 mg
PHY89258	L- α -Phosphatidylcholine (from soy bean) 1 mg
PHY89259	Primulic acid I 1 mg
PHY89260	Primulic acid II 1 mg
PHY89261	Pseudohypericin 1 mg
PHY89262	Quercetin 1 mg
PHY89263	Quercetin dihydrate 1 mg
PHY89264	Rosavin 1 mg
PHY89266	Rosmarinic acid 1 mg
PHY89267	Rubiadin 1 mg
PHY89268	Ruscogenin 1 mg
PHY89269	Ruscogenin mixture 1 mg
PHY89270	Rutin 1 mg
PHY89271	Sabinyl acetate 1 mg
PHY89273	Sakuranetin 1 mg
PHY89274	Senkirkin 1 mg
PHY89275	Seneciphylline 1 mg
PHY89276	Sennoside A 1 mg
PHY89277	Sennoside B 1 mg

PHY89278	Sinensetin 1 mg
PHY89279	Sinigrin 1 mg
PHY89280	Silybin 1 mg
PHY89281	Silychristin 1 mg
PHY89282	Silydianin 1 mg
PHY89283	β -Sitosterol 1 mg
PHY89284	(+)-Taxifolin 1 mg
PHY89285	Teucrin A 1 mg
PHY89286	(-)- α -Thujone 1 mg
PHY89287	Thymol 1 mg
PHY89288	Valerenic acid 1 mg
PHY89289	Verbascoside 1 mg
PHY89290	Vitexin 1 mg
PHY89291	Vitexin 2''-rhamnoside 1 mg
PHY89292	Xanthohumol 1 mg
PHY89293	Yangonin 1 mg
PHY89312	Polydatin 1 mg
PHY89313	Huperzine A 1 mg
PHY89314	Isorhamnetin 1 mg
PHY89315	Honokiol 1 mg
PHY89316	Schisantherin A 1 mg
PHY89317	Magnolol 1 mg
PHY89318	Puerarin 1 mg
PHY89319	Rutaecarpine 1 mg
PHY89320	Tanshinone IIA 1 mg
PHY89321	Tetrandrine 1 mg
PHY89322	Baicalin 1 mg
PHY89323	Isoimperatorin 1 mg
PHY89324	Gastrodin 1 mg
PHY89327	Sanguinarine chloride 1 mg
PHY89329	Ginkgolide J 1 mg
PHY89335	β -Pinene 1 mg
PHY89338	Oleuropein 1 mg
PHY89345	Anisatin 1 mg
PHY89346	Quercitrin 1 mg
PHY89376	Aconitine 1 mg
PHY89377	Astragaloside IV 1 mg
PHY89378	Chrysophanol 1 mg
PHY89379	Limonin 1 mg
PHY89380	Gardenoside 1 mg
PHY89382	Methyl nonyl ketone 1 mg
PHY89383	Oleanolic acid 1 mg
PHY89384	Paeoniflorin 1 mg
PHY89385	Rhein 1 mg
PHY89386	Synephrine 1 mg
PHY89387	Cimifugin 1 mg
PHY89454	β -Boswellic acid 1 mg
PHY89462	Salidroside 1 mg
PHY89463	Cyanidin 3-galactoside 1 mg
PHY89464	Cucurbitacin I 1 mg
PHY89469	(-)-Sparteine 1 mg
PHY89470	L-(\pm)-Alliin 1 mg
PHY89473	Hamamelitannin 1 mg

PHY89480	Ginkgolic acids RN 1 mg
PHY89481	Khellin 1 mg
PHY89482	Acacetin 1 mg
PHY89484	Artemisinin 1 mg
PHY89486	Peimine 1 mg
PHY89487	Berberine chloride dihydrate 1 mg
PHY89489	Emetine dihydrochloride 1 mg
PHY89490	Palmatine chloride 1 mg
PHY89495	Muscimol 1 mg
PHY89498	p-Coumaric acid 1 mg
PHY89499	Glycine betaine 1 mg
PHY89505	Galangin 1 mg
PHY89510	Arbutin 1 mg
PHY89511	Hydrastine 1 mg
PHY89512	Gentiopicroside 1 mg
PHY89513	Swertiamarine 1 mg
PHY89516	Scopoletin 1 mg
PHY89517	(-)-Menthol 1 mg
PHY89518	Allantoin 1 mg
PHY89520	Capsaicin 1 mg
PHY89521	Lapachol 1 mg
PHY89522	Ginkgolic acid C15:1 1 mg
PHY89523	Podophyllotoxin 1 mg
PHY89524	Coptisin chloride 1 mg
PHY89525	(+)-Pinoresinol 1 mg
PHY89526	Saikosaponin A 1 mg
PHY89527	Saikosaponin D 1 mg
PHY89528	Formononetin 1 mg
PHY89529	Betulinic acid 1 mg
PHY89530	Jatrorrhizine chloride 1 mg
PHY89531	Arctiin 1 mg
PHY89532	Phillyrin 1 mg
PHY89533	Peiminine 1 mg
PHY89537	Procyanidin C1 1 mg
PHY89539	trans-Resveratrol 1 mg
PHY89541	Ursolic acid 1 mg
PHY89543	Liquiritigenin 1 mg
PHY89544	Isoliquiritigenin 1 mg
PHY89545	Fraxin 1 mg
PHY89546	Protopine 1 mg
PHY89547	Caffeic acid 1 mg
PHY89552	Procyanidin B2 1 mg
PHY89553	Echimidine 1 mg
PHY89554	6-Acetyllacteoside 1 mg
PHY89555	3-O-Acetyl-a-boswellic acid 1 mg
PHY89557	Aloenin A 1 mg
PHY89558	Aloin 1 mg
PHY89559	Amygdalin 1 mg
PHY89560	Andrograpanin 1 mg
PHY89561	Andrographolide 1 mg
PHY89562	Androstenedione 1 mg
PHY89563	Anisodamine hydrobromide 1 mg
PHY89564	Anisodine hydrobromide 1 mg

PHY89565	Aristolochic acid I 1 mg
PHY89566	Aristolochic acid II 1 mg
PHY89567	α -Asarone 1 mg
PHY89568	β -Asarone 1 mg
PHY89569	Asiatic acid 1 mg
PHY89570	Asiaticoside 1 mg
PHY89571	Aspalathin 1 mg
PHY89572	Astragaloside I 1 mg
PHY89573	Astragaloside II 1 mg
PHY89574	Azadirachtin 1 mg
PHY89575	Baccatin III 1 mg
PHY89576	Bacoside A 1 mg
PHY89577	Baicalein 1 mg
PHY89578	Bakuchicin 1 mg
PHY89579	Bakuchiol 1 mg
PHY89580	Bergenin 1 mg
PHY89581	Caffeine 1 mg
PHY89582	Bisdemethoxycurcumin 1 mg
PHY89583	Borneol 1 mg
PHY89584	Bornyl acetate 1 mg
PHY89585	α -Boswellic acid 1 mg
PHY89586	Brucine 1 mg
PHY89587	Bufalin 1 mg
PHY89588	Bulleyaconitine A 1 mg
PHY89589	Butyl-p-hydroxybenzoate 1 mg
PHY89593	Camptothecin 1 mg
PHY89594	Cantharidin 1 mg
PHY89595	Catalpol 1 mg
PHY89596	Caudatin 1 mg
PHY89597	Centaureidin 1 mg
PHY89598	Centaurein 1 mg
PHY89599	Cepharanthine 1 mg
PHY89600	Chelidonine 1 mg
PHY89604	Cimicifugoside H1 1 mg
PHY89605	Cimicifugoside H2 1 mg
PHY89608	trans-Cinnamic acid 1 mg
PHY89609	Cinobufagin 1 mg
PHY89610	Colchicine 1 mg
PHY89611	Costunolide 1 mg
PHY89612	Cryptotanshinone 1 mg
PHY89613	Cucurbitacin E-2-O-glucoside 1 mg
PHY89614	Cyanidin 3-arabinoside 1 mg
PHY89615	Cyanidin 3,5-diglucoside 1 mg
PHY89616	Cyanidin 3-glucoside 1 mg
PHY89617	Cyanidin 3-sambubioside 1 mg
PHY89619	Cynaropicrin 1 mg
PHY89620	Danthrone 1 mg
PHY89621	Daphnetin 1 mg
PHY89622	10-Deacetylbaaccatin III 1 mg
PHY89623	Dehydroandrographolide 1 mg
PHY89624	Dehydrocostus lactone 1 mg
PHY89625	Delphinidin chloride 1 mg
PHY89626	Delphinidin 3,5-diglucoside 1 mg

PHY89627	Delphinidin 3-glucoside 1 mg
PHY89628	Demethoxycurcumin 1 mg
PHY89631	14-Deoxy-11,14-didehydro andrographolide 1 mg
PHY89633	Desulfoepiprogoitrin (uncertified) 1 mg
PHY89634	Desulfogluco barbarin (uncertified) 1 mg
PHY89635	Desulfoglucocheirolin (uncertified) 1 mg
PHY89636	Desulfoglucoerucin (uncertified) 1 mg
PHY89637	Desulfoglucoiberin (uncertified) 1 mg
PHY89638	Desulfogluconapin (uncertified) 1 mg
PHY89639	Desulfogluconasturtiin (uncertified) 1 mg
PHY89640	Desulfogluco raphanin (uncertified) 1 mg
PHY89641	Desulfogluco raphenin (uncertified) 1 mg
PHY89642	Desulfogluco sibirin (uncertified) 1 mg
PHY89643	Desulfogluco tropaeolin (uncertified) 1 mg
PHY89644	Desulfoprogoitrin) (uncertified 1 mg
PHY89645	Desulfosinalbin (uncertified) 1 mg
PHY89646	Desulfosinigrin (uncertified) 1 mg
PHY89647	Dihydrocapsaicin 1 mg
PHY89648	Dioscin 1 mg
PHY89649	Diosgenin 1 mg
PHY89650	Dulcitol 1 mg
PHY89651	β -Ecdysone 1 mg
PHY89652	Oleoside 11-methyl ester 1 mg
PHY89653	Ellagic acid 1 mg
PHY89654	Embelin 1 mg
PHY89655	(-)-Epigallocatechin 1 mg
PHY89656	(-)-Epigallocatechin 3-gallate 1 mg
PHY89657	Epiprogoitrin 1 mg
PHY89659	Esculin 1 mg
PHY89661	Euphorbiasteroid 1 mg
PHY89662	Evodiamine 1 mg
PHY89663	Ferulic acid 1 mg
PHY89664	Forskolin 1 mg
PHY89665	Frangulin A 1 mg
PHY89666	Galanthamine hydrobromide 1 mg
PHY89667	(-)-Galocatechin 3-gallate 1 mg
PHY89668	Ganoderic acid A 1 mg
PHY89671	Ganoderic acid C2 1 mg
PHY89672	Ganoderic acid F 1 mg
PHY89673	Ganoderic acid H 1 mg
PHY89675	Geniposide 1 mg
PHY89676	Geraniol 1 mg
PHY89677	Germacrone 1 mg
PHY89678	Ginkgolic acid C13:0 1 mg
PHY89679	Ginsenoside Rb3 1 mg
PHY89680	Ginsenoside Rg2 1 mg
PHY89681	Ginsenoside Rg3 1 mg
PHY89682	Ginsenoside Rh1 1 mg
PHY89683	Ginsenoside Rh2 1 mg
PHY89684	Glucobarbarin 1 mg
PHY89685	Glucocheirolin 1 mg
PHY89686	Glucoerucin 1 mg
PHY89687	Glucoiberin 1 mg

PHY89688	Gluconapin 1 mg
PHY89689	Gluconasturtiin 1 mg
PHY89690	Glucoraphenin 1 mg
PHY89691	Glucosibarin 1 mg
PHY89692	Glycitein 1 mg
PHY89693	Glycitin 1 mg
PHY89694	Glycyrrhetic acid 1 mg
PHY89695	Gossypin 1 mg
PHY89696	Guaiacol 1 mg
PHY89697	Guaiazulene 1 mg
PHY89698	Guggulsterone E 1 mg
PHY89699	Guggulsterone Z 1 mg
PHY89700	Harmaline 1 mg
PHY89701	Harmalol 1 mg
PHY89702	Harmine 1 mg
PHY89703	Harpagide 1 mg
PHY89704	Harringtonine 1 mg
PHY89705	Hastatoside 1 mg
PHY89706	Hederagenin 1 mg
PHY89707	Hesperidin 1 mg
PHY89708	Homoharringtonine 1 mg
PHY89709	Homoorientin 1 mg
PHY89710	allo-Hydroxycitric acid lactone 1 mg
PHY89712	Hypaconitine 1 mg
PHY89713	Hypophyllanthin 1 mg
PHY89714	Icariin 1 mg
PHY89715	Imperatorin 1 mg
PHY89716	Indirubin 1 mg
PHY89717	Isoferulic acid 1 mg
PHY89718	Isomitraphylline 1 mg
PHY89719	Jujuboside A 1 mg
PHY89720	Jujuboside B 1 mg
PHY89721	Loganin 1 mg
PHY89722	Lupeol 1 mg
PHY89723	Lutein 1 mg
PHY89724	Luteolin 7-glucoside 1 mg
PHY89725	Lycopene 1 mg
PHY89726	Lycopsamine 1 mg
PHY89727	Malvidin 3,5-diglucoside 1 mg
PHY89728	Malvidin 3-glucoside 1 mg
PHY89729	Mangiferin 1 mg
PHY89730	Matrine 1 mg
PHY89731	Mesaconitine 1 mg
PHY89732	p-Methoxycinnamic acid ethyl ester 1 mg
PHY89733	7-Methoxycoumarin 1 mg
PHY89734	16-O-Methylcafestol 1 mg
PHY89735	Methyleugenol 1 mg
PHY89736	Mitraphylline 1 mg
PHY89737	Muscone 1 mg
PHY89738	Naringenin 1 mg
PHY89739	Naringin 1 mg
PHY89740	Neoandrographolide 1 mg
PHY89741	Neohesperedin 1 mg

PHY89743	Notoginsenoside R1 1 mg
PHY89744	Oleandrin 1 mg
PHY89745	Oridonin 1 mg
PHY89746	Orientin 1 mg
PHY89747	Osthole 1 mg
PHY89748	Oxymatrine 1 mg
PHY89749	Paeonol 1 mg
PHY89750	Panaxadiol 1 mg
PHY89751	Panaxatriol 1 mg
PHY89752	Patchouli alcohol 1 mg
PHY89753	Pelargonidin 3-glucoside 1 mg
PHY89754	Peonidin 3-glucoside 1 mg
PHY89755	Petunidin 3-glucoside 1 mg
PHY89756	Phyllanthin 1 mg
PHY89757	Physcion 1 mg
PHY89758	Picroside I 1 mg
PHY89759	Picroside II 1 mg
PHY89760	Piperine 1 mg
PHY89761	Primeverin 1 mg
PHY89762	Primin 1 mg
PHY89763	Primulaverin 1 mg
PHY89764	Procyanidin B1 1 mg
PHY89765	Progoitrin 1 mg
PHY89766	Protocatechuic acid 1 mg
PHY89767	Protopanaxadiol 1 mg
PHY89768	Protopanaxatriol 1 mg
PHY89769	Pseudoginsenoside F11 1 mg
PHY89770	Psoralen 1 mg
PHY89771	Purpurin 1 mg
PHY89772	Pyrogallol 1 mg
PHY89773	Qingyangshengenin 1 mg
PHY89774	Resibufogenin 1 mg
PHY89775	Retrorsine 1 mg
PHY89776	Rhaponticin 1 mg
PHY89780	Saikosaponin C 1 mg
PHY89782	Salicin 1 mg
PHY89783	Salvianolic acid B 1 mg
PHY89784	Saponarin 1 mg
PHY89785	Schizandrin A 1 mg
PHY89786	Schizandrin B 1 mg
PHY89787	Scoparone 1 mg
PHY89788	Scutellarin 1 mg
PHY89789	Senecionine 1 mg
PHY89790	Sesamin 1 mg
PHY89791	Shikonin 1 mg
PHY89792	6-Shogaol 1 mg
PHY89793	Sinalbin 1 mg
PHY89794	Sinomenine hydrochloride 1 mg
PHY89795	Sophoricoside 1 mg
PHY89796	Soyasapogenol A 1 mg
PHY89797	Soyasapogenol B 1 mg
PHY89798	Spiraeoside 1 mg
PHY89799	Stachydrine chloride 1 mg

PHY89800	Stevioside 1 mg
PHY89801	Strychnin 1 mg
PHY89802	Sweroside 1 mg
PHY89803	Tangeretin 1 mg
PHY89804	Tanshinone I 1 mg
PHY89806	Taxol 1 mg
PHY89807	Tetrahydropalmatine 1 mg
PHY89808	Theobromine 1 mg
PHY89809	Tiliroside 1 mg
PHY89810	Trillin 1 mg
PHY89811	Triptolide 1 mg
PHY89812	Triptonide 1 mg
PHY89813	Triptophenolide 1 mg
PHY89814	Uncarine C 1 mg
PHY89815	Uncarine D 1 mg
PHY89816	Uncarine E 1 mg
PHY89818	Usnic acid 1 mg
PHY89819	Vanillic acid 1 mg
PHY89820	N-Vanillylnonamide 1 mg
PHY89821	Vasicine hydrochloride 1 mg
PHY89822	Verbenalin 1 mg
PHY89823	Wedelolactone 1 mg
PHY89824	Withaferin A 1 mg
PHY89825	Wogonin 1 mg
PHY89833	Albiflorin 1 mg
PHY89835	Kirenol 1 mg
PHY89838	Cymarol 1 mg
PHY89849	Alpinetin 1 mg
PHY89850	Pinoresinol diglucoside 1 mg
PHY89856	Vanillic acid 4-β-D-glucoside 1 mg
PHY89857	α-Cyperone 1 mg
PHY89864	Ibotenic acid 1 mg
PHY89865	Bergapten 1 mg
PHY89866	Xanthotoxin 1 mg
PHY89868	Bergamottin 1 mg
PHY89871	Escin 1 mg
PHY89872	α-Terpineol 1 mg
PHY89873	Isopimpinellin 1 mg
PHY89874	Angelicin 1 mg
PHY89876	Oxypeucedanin 1 mg
PHY89884	Serratol 1 mg
PHY89885	Schisandrol A 1 mg
PHY89886	8-Prenylnaringenin 1 mg
PHY89891	Propyl gallate 1 mg
PHY89896	Chelerythrine chloride 1 mg
PHY89902	Rosin 1 mg
PHY89903	Rosarin 1 mg
PHY89905	Tomatine 1 mg
PINN-100	Indium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PINN-500	Indium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PIRH-100	Iridium ICP Std., 1000 ug/mL in HCl, 100 mL
PIRH-500	Iridium ICP Std., 1000 ug/mL in HCl, 500 mL
PKN-100	Potassium ICP Std., 1000 μg/mL in HNO ₃ , 100 mL

PKN-500	Potassium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PLAN-100	Lanthanum ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PLAN-500	Lanthanum ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PLIN-100	Lithium ICP Std., 1000 ug/mL i n HNO ₃ , 100 mL
PLIN-500	Lithium ICP Std., 1000 ug/mL i n HNO ₃ , 500 mL
PLS-100	US EPA Method 200.7 ICP Plasma Solution, 100 mL
PLS-500	US EPA Method 200.7 ICP Plasma Solution, 500 mL
PLUN-100	Lutetium ICP Std., 1000 ug/mL in HNO ₃ , 100 mL
PLUN-500	Lutetium ICP Std., 1000 ug/mL in HNO ₃ , 500 mL
PMGN-100	Magnesium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PMGN-500	Magnesium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PMNN-100	Manganese ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PMNN-500	Manganese ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PMONF-100	Molybdenum ICP Std., 1000 µg/ mL in HNO ₃ /tr HF, 100 mL
PMONF-500	Molybdenum ICP Std., 1000 µg/ mL in HNO ₃ /tr HF, 500 mL
PMOZ-100	Molybdenum ICP Std., 1000 µg/ mL in Water, 100 mL
PMOZ-500	Molybdenum ICP Std., 1000 µg/ mL in Water, 500 mL
PNAN-100	Sodium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PNAN-500	Sodium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PNBF-100	Niobium ICP Std., 1000 µg/mL in HF, 100 mL
PNBF-500	Niobium ICP Std., 1000 µg/mL in HF, 500 mL
PNBW-100	Niobium ICP Std., 1000 µg/mL in Water/ tr. HF, 100 mL
PNBW-500	Niobium ICP Std., 1000 µg/mL in Water/ tr. HF, 500 mL
PNDN-100	Neodymium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PNDN-500	Neodymium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PNIN-100	Nickel ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PNIN-500	Nickel ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
POSH-100	Osmium ICP Std., 1000 µg/mL in HCl, 100 mL
POSH-500	Osmium ICP Std., 1000 µg/mL in HCl, 500 mL
PPBN-100	Lead ICP Std., 1000 ug/mL in H NO ₃ , 100 mL
PPBN-500	Lead ICP Std., 1000 ug/mL in H NO ₃ , 500 mL
PPDH-100	Palladium ICP Std., 1000 µg/mL in HCl, 100 mL
PPDH-500	Palladium ICP Std., 1000 µg/ mL in HCl, 500 mL
PPDN-100	Palladium ICP Std., 1000 µg/ mL in HNO ₃ , 100 mL
PPDN-500	Palladium ICP Std., 1000 µg/ mL in HNO ₃ , 500 mL
PPN-100	Phosphorus ICP Std., 1000 µg/ mL in HNO ₃ , 100 mL
PPN-500	Phosphorus ICP Std., 1000 µg/ mL in HNO ₃ , 500 mL
PPRN-100	Praseodymium ICP Std., 1000 µg /mL in HNO ₃ , 100 mL
PPRN-500	Praseodymium ICP Std., 1000 µg /mL in HNO ₃ , 500 mL
PPTH-100	Platinum ICP Std., 1000 µg/mL in HCl, 100 mL
PPTH-500	Platinum ICP Std., 1000 µg/mL in HCl, 500 mL
PRBN-100	Rubidium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PRBN-500	Rubidium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PREN-100	Rhenium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PREN-500	Rhenium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PRHH-100	Rhodium ICP Std., 1000 µg/mL in HCl, 100 mL
PRHH-500	Rhodium ICP Std., 1000 µg/mL in HCl, 500 mL
PRUH-100	Ruthenium ICP Std., 1000 µg/mL in HCl, 100 mL
PRUH-500	Ruthenium ICP Std., 1000 µg/mL in HCl, 500 mL
PSBH-100	Antimony ICP Std., 1000 ug/mL in HCl, 100 mL
PSBH-500	Antimony ICP Std., 1000 ug/mL in HCl, 500 mL
PSBWTN-100	Antimony ICP Std., 1000 ug/mL in Water, 100 mL
PSBWTN-500	Antimony ICP Std., 1000 ug/mL in Water, 500 mL

PSCN-100	Scandium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PSCN-500	Scandium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PSEN-100	Selenium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PSEN-500	Selenium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PSINF-100	Silicon ICP Std., 1000 µg/mL in HNO ₃ /tr HF, 100 mL
PSINF-500	Silicon ICP Std., 1000 µg/mL in HNO ₃ /tr HF, 500 mL
PSIW-100	Silicon ICP Std., 1000 µg/mL in Water/tr HF, 100 mL
PSIW-500	Silicon ICP Std., 1000 µg/mL in Water/tr HF, 500 mL
PSMN-100	Samarium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PSMN-500	Samarium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PSNH-100	Tin ICP Std., 1000 µg/mL in HCl, 100 mL
PSNH-500	Tin ICP Std., 1000 µg/mL in HCl, 500 mL
PSNNF-100	Tin ICP Std., 1000 µg/mL in HNO ₃ /tr HF, 100 mL
PSNNF-500	Tin ICP Std., 1000 µg/mL in HNO ₃ /tr HF, 500 mL
PSRN-100	Strontium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PSRN-500	Strontium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PSW-100	Sulfur ICP Std., 1000 µg/mL in Water, 100 mL
PSW-500	Sulfur ICP Std., 1000 µg/mL in Water, 500 mL
PTAF-100	Tantalum ICP Std., 1000 µg/mL in HF, 100 mL
PTAF-500	Tantalum ICP Std., 1000 µg/mL in HF, 500 mL
PTAW-100	Tantalum ICP Std., 1000 µg/mL in Water/tr HF, 100 mL
PTAW-500	Tantalum ICP Std., 1000 µg/mL in Water/tr HF, 500 mL
PTBN-100	Terbium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PTBN-500	Terbium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PTEH-100	Tellurium ICP Std., 1000 µg/mL in HCl, 100 mL
PTEH-500	Tellurium ICP Std., 1000 µg/mL in HCl, 500 mL
PTEN-100	Tellurium ICP Std., 1000 µg/mL in Nitric Acid, 100 mL
PTEN-500	Tellurium ICP Std., 1000 µg/mL in Nitric Acid, 500 mL
PTHN-100	Thorium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PTHN-500	Thorium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PTINF-100	Titanium ICP Std., 1000 µg/mL in HNO ₃ /tr HF, 100 mL
PTINF-500	Titanium ICP Std., 1000 µg/mL in HNO ₃ /tr HF, 500 mL
PTIW-100	Titanium ICP Std., 1000 µg/mL in Water/tr HF, 100 mL
PTIW-500	Titanium ICP Std., 1000 µg/mL in Water/tr HF, 500 mL
PTLN-100	Thallium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PTLN-500	Thallium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PTMN-100	Thulium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PTMN-500	Thulium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PUN-100	Uranium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PUN-500	Uranium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PVN-100	Vanadium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PVN-500	Vanadium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PWNF-100	Tungsten ICP Std., 1000 µg/mL in HNO ₃ /tr HF, 100 mL
PWNF-500	Tungsten ICP Std., 1000 µg/mL in HNO ₃ /tr HF, 500 mL
PWW-100	Tungsten ICP Std., 1000 µg/mL in Water/tr HF, 100 mL
PWW-500	Tungsten ICP Std., 1000 µg/mL in Water/tr HF, 500 mL
PYBN-100	Ytterbium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PYBN-500	Ytterbium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PYN-100	Yttrium ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PYN-500	Yttrium ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PZNN-100	Zinc ICP Std., 1000 µg/mL in HNO ₃ , 100 mL
PZNN-500	Zinc ICP Std., 1000 µg/mL in HNO ₃ , 500 mL
PZRH-100	Zirconium ICP Std., 1000 µg/mL in HCl, 100 mL

PZRH-500	Zirconium ICP Std., 1000 µg/mL in HCl, 500 mL
Q-001	Quetiapine fumarate, 1.0 mg/mL as free base
QC19-100	QC Standard 19, 100 mL
QC19-500	QC Standard 19, 500 mL
QC21-100	QC Standard 21, 100 mL
QC21-500	QC Standard 21, 500 mL
QC7-100	QC Standard 7, 100 mL
QC7-500	QC Standard 7, 500 mL
QC7A-100	QC Standard 7A, 100 mL
QC7A-500	QC Standard 7A, 500 mL
R-002	Ranitidine HCl, 250 mg
R-004	Ranitidine HCl, 1.0 mg/mL as free base
R-006	Risperidone, 1.0 mg/mL
R-011	Ritalinic acid HCl, 1.0 mg/mL as free base
S-001	Secobarbital-D5, 100 µg/mL
S-002	Secobarbital, 1.0 mg/mL
S-003	R(-)-Selegiline, 1.0 mg/mL
S-004	Selegiline-D8, 100 µg/mL
S-006	Sertraline, 1.0 mg/mL
S-008	Sufentanil Citrate, 100 µg/mL as free base
S-010	Sildenafil, 1.0 mg/mL
S-011	Sibutramine HCl, 1.0 mg/mL as free base
S-012	Salvinorin A, 1.0 mg/mL
S-903	3'-Hydroxystanozolol-D3, 100 µg/mL
S-906	Stanozolol, 1.0 mg/mL
S-910	Stanozolol-D3, 100 µg/mL
S-911	3'-Hydroxystanozolol, 1.0 mg/mL
S20MIN-1%-4	Sulfur in 20 cSt Mineral Oil, 10,000 µg/g, 4 oz
S20MIN-10-4	Sulfur in 20 cSt Mineral Oil, 10 µg/g, 4 oz
S20MIN-100-4	Sulfur in 20 cSt Mineral Oil, 100 µg/g, 4 oz
S20MIN-1000-4	Sulfur in 20 cSt Mineral Oil, 1000 µg/g, 4 oz
S20MIN-1500-4	Sulfur in 20 cSt Mineral Oil, 1500 µg/g, 4 oz
S20MIN-2%-4	Sulfur in 20 cSt Mineral Oil, 20,000 µg/g, 4 oz
S20MIN-200-4	Sulfur in 20 cSt Mineral Oil, 200 µg/g, 4 oz
S20MIN-25-4	Sulfur in 20 cSt Mineral Oil, 25 µg/g, 4 oz
S20MIN-3%-4	Sulfur in 20 cSt Mineral Oil, 30,000 µg/g, 4 oz
S20MIN-300-4	Sulfur in 20 cSt Mineral Oil, 300 µg/g, 4 oz
S20MIN-3000-4	Sulfur in 20 cSt Mineral Oil, 3000 µg/g, 4 oz
S20MIN-4%-4	Sulfur in 20 cSt Mineral Oil, 40,000 µg/g, 4 oz
S20MIN-400-4	Sulfur in 20 cSt Mineral Oil, 400 µg/g, 4 oz
S20MIN-5%-4	Sulfur in 20 cSt Mineral Oil, 50,000 µg/g, 4 oz
S20MIN-5-4	Sulfur in 20 cSt Mineral Oil, 5 µg/g, 4 oz
S20MIN-50-4	Sulfur in 20 cSt Mineral Oil, 50 µg/g, 4 oz
S20MIN-500-4	Sulfur in 20 cSt Mineral Oil, 500 µg/g, 4 oz
S20MIN-5000-4	Sulfur in 20 cSt Mineral Oil, 5000 µg/g, 4 oz
S20MIN-6%-4	Sulfur in 20 cSt Mineral Oil, 60,000 µg/g, 4 oz
S20MIN-75-4	Sulfur in 20 cSt Mineral Oil, 75 µg/g, 4 oz
S20MIN-750-4	Sulfur in 20 cSt Mineral Oil, 750 µg/g, 4 oz
S20MIN-7500-4	Sulfur in 20 cSt Mineral Oil, 7500 µg/g, 4 oz
S20MIN-BLK-4	Sulfur in 20 cSt Mineral Oil, Blank, 4 oz
SCA-005	Acenaphthylene, 1 g
SCA-006	Aldrin, 1 g
SCA-009	Acenaphthene, 5 g

SCA-054	Aldicarb, 1 gram
SCA-055	Atrazine, 1 g
SCA-072	5-alpha-androstane, 1 g
SCB-001	Benzo(k)fluoranthene, 1 g
SCB-002	Benzo(b)fluoranthene, 1 g
SCB-003	Benzo(g,h,i)perylene, 1 g
SCB-005	Benzo(j)fluoranthene, 250 mg
SCB-006	Benz(a)anthracene, 1 g
SCB-007	Benzo(a)pyrene, 1 g
SCB-008	Bromochloroacetic Acid, 1 g
SCB-012	alpha-BHC, 1 gram
SCB-013	beta-BHC, 1 g
SCB-014	delta-BHC, 1 g
SCB-015	gamma-BHC (Lindane), 1 g
SCB-041	Bromodichloroacetic Acid, 1 g
SCC-001	Chrysene, 1 g
SCC-003	cis-Chlordane (alpha), 1 g
SCC-004	trans-Chlordane (gamma), 1 g
SCC-005	Chlordane, Technical, 1 g
SCC-022	Chlorodibromoacetic Acid, 1 g
SCC-048	Cyclopenta(c,d)pyrene, 10 mg
SCC-053	Chlorodibromoacetic acid methyl ester, 100 mg
SCD-002	Dibutyl Chlorendate, 1 g
SCD-003	Dibenz(a,h)anthracene, 1 g
SCD-004	Dieldrin, 1 g
SCD-005	p,p'-DDT, 1 g
SCD-007	p,p'-DDE, 1 g
SCD-008	o,p'-DDD, 1 g
SCD-012	o,p'-DDT, 1 g
SCD-015	Decachlorobiphenyl, 1 g
SCD-024	cis-1,3-Dichloropropene, 1 g
SCD-025	trans-1,3-Dichloropropene, 1 g
SCD-026	Dinoseb, 1 g
SCD-031	Dinoseb Methyl Ether, 1 g
SCD-038	2,3-Dichlorobiphenyl, 250 mg
SCD-039	2,4-Dichlorobiphenyl, 250 mg
SCD-040	3,3'-Dichlorobiphenyl, 250 mg BZ# 11
SCD-041	4,4'-Dichlorobiphenyl, 250 mg BZ #15
SCD-091	1,1-Dichloropropene, 1 g (ACS grade)
SCD-113	2,2'-Dichlorobiphenyl, 250 mg BZ #4
SCD-137	3,3'-Dichlorobenzidine, 1 g
SCD-151	Dibenzo(a,e)pyrene, 100 mg
SCE-001	Endrin Aldehyde, 1 g
SCE-003	Endosulfan I (alpha), 1 g
SCE-004	Endosulfan II (beta), 1 g
SCE-005	Endrin Ketone, 1 g
SCE-006	Endosulfan Sulfate, 1 g
SCE-007	Endrin, 1 g
SCH-001	Heptachlor-2,3-exo-epoxide, 1 g
SCH-002	Heptachlor, 1 g
SCH-006	2,2',3,3',6,6'-Hexachlorobiphenyl, 250 mg
SCH-007	2,2',3,4,4',5'-Hexachlorobiphenyl, 250 mg
SCH-008	2,2',3,4,4',5,5'-Heptachlorobiphenyl, 250 mg

SCH-009	2,2',4,4',5,5'-Hexachlorobi- phenyl, 250 mg
SCH-010	2,2',4,4',6,6'-Hexachlorobi- phenyl, 250 mg
SCH-017	2,2',3,3',4,4'-Hexachlorobiphe nyl, 250 mg
SCH-022	2,2',3,4,4',5'-Hexachloro- biphenyl, 250 mg
SCH-041	2,2',3,3',4,4',5-Heptachloro biphenyl, 100 mg
SCH-045	2,3,3',4,4',5-Hexachlorobi- phenyl, 100 mg, BZ# 156
SCH-046	2,3,3',4,4',5'-Hexachlorobi- phenyl, 100 mg, BZ# 157
SCH-048	2,2',3,4',5,5',6-Heptachloro- biphenyl, 100 mg, BZ# 187
SCI-001	Indeno(1,2,3,c,d)pyrene, 1 g
SCI-006	Isopropyl methylphosphonic Acid, 1 g
SCI-025	2-(Diisopropyl)aminoethane- thiol HCl, 1 g
SCK-001	Chlordecone (Kepone(R) equiv.) , 1 g
SCM-001	Mirex, 1 g
SCM-003	Monuron, 1 g
SCM-004	Methyl Parathion, 1 g
SCM-028	5-Methyl Chrysene, 25 mg
SCM-039	Malathion, 1 g
SCM-041	6-Methylchrysene, 100 mg
SCM-059	MCPA methyl ester, 1 g
SCN-001	cis-Nonachlor, 1 g
SCN-002	trans-Nonachlor, 1 g
SCN-020	Nitrofen, 1 gram
SCO-001	Octachlorostyrene, 1 g
SCO-004	Oxychlorane, 25 mg
SCP-001	Phytane, 1 g
SCP-032	2,2',4,5,5'-Pentachlorobi phenyl, 250 mg
SCP-033	2,3',4,4',5-Pentachlorobi- phenyl, BZ-118, 250 mg
SCP-099	2,2',3,4,4'-Pentachlorobi- phenyl, 100 mg, BZ# 85
SCP-100	2,2',3',4,5-Pentachlorobi- phenyl, 100 mg, BZ# 97
SCP-101	2,3,3',4,4'-Pentachlorobi- phenyl, 100 mg, BZ# 105
SCP-102	2,3,4,4',5-Pentachlorobi- phenyl, 100 mg, BZ# 114
SCP-103	2',3,4,4',5-Pentachlorobi- phenyl, 100 mg, BZ# 123
SCP-104	3,3',4,4',5-Pentachlorobi- phenyl, 100 mg, BZ# 126
SCRD-1%-4	Oil Matrix Sulfur Standard, 10 ,000 ug/g in Crude Oil, 4 oz
SCRD-1000-4	Oil Matrix Sulfur Standard, 10 00 ug/g in Crude Oil, 4 oz
SCRD-2%-4	Oil Matrix Sulfur Standard, 20 ,000 ug/g in Crude Oil, 4 oz
SCRD-2500-4	Oil Matrix Sulfur Standard, 25 00 ug/g in Crude Oil, 4 oz
SCRD-3%-4	Oil Matrix Sulfur Standard, 30 ,000 ug/g in Crude Oil, 4 oz
SCRD-4%-4	Oil Matrix Sulfur Standard, 40 ,000 ug/g in Crude Oil, 4 oz
SCRD-5%-4	Oil Matrix Sulfur Standard, 50 ,000 ug/g in Crude Oil, 4 oz
SCRD-5000-4	Oil Matrix Sulfur Standard, 50 00 ug/g in Crude Oil, 4 oz
SCT-001	2,3,4,6-Tetrachlorophenol, 1 g
SCT-002	Toxaphene, tech., 1 g
SCT-003	2,3,4,5-Tetrachlorophenol, 1 g
SCT-004	2,3,5,6-Tetrachlorophenol, 1 g
SCT-030	2,2',4,4'-Tetrachlorobiphenyl, 250 mg
SCT-031	2,2',5,5'-Tetrachlorobiphenyl, 250 mg
SCT-032	2,2',6,6'-Tetrachlorobiphenyl, 250 mg
SCT-033	2,4,4'-Trichlorobiphenyl, 250 mg
SCT-034	2,4,5-Trichlorobiphenyl, 250 mg
SCT-035	3,3',4,4'-Tetrachlorobiphenyl, 250 mg
SCT-039	3,4,5-Trichlorophenol, 1 g
SCT-092	2,2',5-Trichlorobiphenyl, 250 mg, BZ # 18

SCT-093	2,3,3'-Trichlorobiphenyl, 100 mg, BZ# 20
SCT-096	2,2',3,3'-Tetrachlorobiphenyl, 250 mg, BZ# 40
SCT-097	2,2',3,5'-Tetrachlorobiphenyl, 250 mg, BZ# 44
SCT-098	2,3,3',4'-Tetrachlorobiphenyl, 100 mg, BZ# 56
SCT-099	3,4,4',5'-Tetrachlorobiphenyl, 100 mg, BZ# 81
SCT-101	2,3',4',5'-Tetrachlorobiphenyl, 250 mg, BZ# 70
SDSL-1%-4	Sulfur in #2 Diesel Fuel, 10,0 00 ug/g, 4 oz
SDSL-10-4	Sulfur in #2 Diesel Fuel, 10 u g/g, 4 oz
SDSL-100-4	Sulfur in #2 Diesel Fuel, 100 ug/g, 4 oz
SDSL-1000-4	Sulfur in #2 Diesel Fuel, 1000 ug/g, 4 oz
SDSL-1500-4	Sulfur in #2 Diesel Fuel, 1500 ug/g, 4 oz
SDSL-2%-4	Sulfur in #2 Diesel Fuel, 20,0 00 ug/g, 4 oz
SDSL-200-4	Sulfur in #2 Diesel Fuel, 200 ug/g, 4 oz
SDSL-25-4	Sulfur in #2 Diesel Fuel, 25 u g/g, 4 oz
SDSL-3%-4	Sulfur in #2 Diesel Fuel, 30,0 00 ug/g, 4 oz
SDSL-300-4	Sulfur in #2 Diesel Fuel, 300 ug/g, 4 oz
SDSL-3000-4	Sulfur in #2 Diesel Fuel, 3000 ug/g, 4 oz
SDSL-4%-4	Sulfur in #2 Diesel Fuel, 40,0 00 ug/g, 4 oz
SDSL-400-4	Sulfur in #2 Diesel Fuel, 400 ug/g, 4 oz
SDSL-5%-4	Sulfur in #2 Diesel Fuel, 50,0 00 ug/g, 4 oz
SDSL-5-4	Sulfur in #2 Diesel Fuel, 5 ug /g, 4 oz
SDSL-50-4	Sulfur in #2 Diesel Fuel, 50 u g/g, 4 oz
SDSL-500-4	Sulfur in #2 Diesel Fuel, 500 ug/g, 4 oz
SDSL-5000-4	Sulfur in #2 Diesel Fuel, 5000 ug/g, 4 oz
SDSL-6%-4	Sulfur in #2 Diesel Fuel, 60,0 00 ug/g, 4 oz
SDSL-75-4	Sulfur in #2 Diesel Fuel, 75 u g/g, 4 oz
SDSL-750-4	Sulfur in #2 Diesel Fuel, 750 ug/g, 4 oz
SDSL-7500-4	Sulfur in #2 Diesel Fuel, 7500 ug/g, 4 oz
SDSL-BLK-4	Sulfur in #2 Diesel Fuel, Blan k, 4 oz
SIC1-500	SIC Check Solution 1, 500 mL
SISO-10-4	Sulfur in Isooctane, 10 ug/g, 4 oz
SISO-100-4	Sulfur in Isooctane, 100 ug/g, 4 oz
SISO-1000-4	Sulfur in Isooctane, 1000 ug/g , 4 oz
SISO-200-4	Sulfur in Isooctane, 200 ug/g, 4 oz
SISO-2000-4	Sulfur in Isooctane, 2000 ug/g , 4 oz
SISO-25-4	Sulfur in Isooctane, 25 ug/g, 4 oz
SISO-300-4	Sulfur in Isooctane, 300 ug/g, 4 oz
SISO-3000-4	Sulfur in Isooctane, 3000 ug/g , 4 oz
SISO-400-4	Sulfur in Isooctane, 400 ug/g, 4 oz
SISO-5-4	Sulfur in Isooctane, 5 ug/g, 4 oz
SISO-50-4	Sulfur in Isooctane, 50 ug/g, 4 oz
SISO-500-4	Sulfur in Isooctane, 500 ug/g, 4 oz
SISO-75-4	Sulfur in Isooctane, 75 ug/g, 4 oz
SISO-750-4	Sulfur in Isooctane, 750 ug/g, 4 oz
SISO-BLK-4	Sulfur in Isooctane, Blank, 4 oz
SKERO-10-4	Sulfur in Kerosene, 10 ug/g, 4 oz
SKERO-100-4	Sulfur in Kerosene, 100 ug/g, 4 oz
SKERO-1000-4	Sulfur in Kerosene, 1000 ug/g, 4 oz
SKERO-300-4	Sulfur in Kerosene, 300 ug/g, 4 oz
SKERO-50-4	Sulfur in Kerosene, 50 ug/g, 4 oz
SKERO-500-4	Sulfur in Kerosene, 500 ug/g, 4 oz
SKERO-750-4	Sulfur in Kerosene, 750 ug/g, 4 oz
SKERO-BLK-4	Sulfur in Kerosene, Blank, 4 o z

SM10-100	Alkalis & Alkaline Earths, 100 ug/mL, 100 mL
SM10-500	Alkalis & Alkaline Earths, 100 ug/mL, 500 mL
SM16-100	Major Cations Mix, 1000 ug/mL, 100 mL
SM16-500	Major Cations Mix, 1000 ug/mL, 500 mL
SM21-100	Anion/Carbon Mix, 1000 ug/mL, 100 mL
SM21-500	Anion/Carbon Mix, 1000 ug/mL, 500 mL
SM23-100	US EPA 23 Mix, 100 ug/mL, 100 mL
SM23-500	US EPA 23 Metals, 100 ug/mL, 500 mL
SM25A-100	Non-Metals, 100 ug/mL, 100 mL
SM25A-500	Non-Metals, 100 ug/mL, 500 mL
SM30A-100	Refractory Elements, 100 ug/mL, 100 mL
SM30A-500	Refractory Elements, 100 ug/mL, 500 mL
SM35A-100	Common Elements Mix 1, 100 ug/mL, 100 mL
SM35A-500	Common Elements Mix 1, 100 ug/mL, 500 mL
SM40-100	Nobel Metals, 100 ug/mL, 100 mL
SM40-500	Nobel Metals, 100 ug/mL, 500 mL
SM45-100	US EPA RCRA Elements, 100 ug/mL, 100 mL
SM45-500	US EPA RCRA Elements, 100 ug/mL, 500 mL
SM50B-100	Metalloids/Hydride Elements, 100 ug/mL, 100 mL
SM50B-500	Metalloids/Hydride Elements, 100 ug/mL, 500 mL
SM60A-100	Rare Earth and Geo Elements, 100 ug/mL, 100 mL
SM60A-500	Rare Earth and Geo Elements, 100 ug/mL, 500 mL
SM61-100	Lanthanides & Actinides, 100 ug/mL, 100 mL
SM61-500	Lanthanides & Actinides, 100 ug/mL, 500 mL
SM70A-100	Common Elements Mix 2, 100 ug/mL, 100 mL
SM70A-500	Common Elements Mix 2, 100 ug/mL, 500 mL
SM75-100	Common & Transition Elements, 100 mL
SM75-500	Common & Transition Elements, 500 mL
SM80B-100	Comprehensive Mix A, 10 ug/mL, 100 mL
SM80B-500	Comprehensive Mix A, 10 ug/mL, 500 mL
SM90B-100	Comprehensive Mix B, 10 ug/mL, 100 mL
SM90B-500	Comprehensive Mix B, 10 ug/mL, 500 mL
SMIN-1%-4	Sulfur in 75 cSt Mineral Oil, 10,000 ug/g, 4 oz
SMIN-10-4	Sulfur in 75 cSt Mineral Oil, 10 ug/g, 4 oz
SMIN-100-4	Sulfur in 75 cSt Mineral Oil, 100 ug/g, 4 oz
SMIN-1000-4	Sulfur in 75 cSt Mineral Oil, 1000 ug/g, 4 oz
SMIN-1500-4	Sulfur in 75 cSt Mineral Oil, 1500 ug/g, 4 oz
SMIN-2%-4	Sulfur in 75 cSt Mineral Oil, 20,000 ug/g, 4 oz
SMIN-200-4	Sulfur in 75 cSt Mineral Oil, 200 ug/g, 4 oz
SMIN-25-4	Sulfur in 75 cSt Mineral Oil, 25 ug/g, 4 oz
SMIN-3%-4	Sulfur in 75 cSt Mineral Oil, 30,000 ug/g, 4 oz
SMIN-300-4	Sulfur in 75 cSt Mineral Oil, 300 ug/g, 4 oz
SMIN-3000-4	Sulfur in 75 cSt Mineral Oil, 3000 ug/g, 4 oz
SMIN-4%-4	Sulfur in 75 cSt Mineral Oil, 40,000 ug/g, 4 oz
SMIN-400-4	Sulfur in 75 cSt Mineral Oil, 400 ug/g, 4 oz
SMIN-5%-4	Sulfur in 75 cSt Mineral Oil, 50,000 ug/g, 4 oz
SMIN-5-4	Sulfur in 75 cSt Mineral Oil, 5 ug/g, 4 oz
SMIN-50-4	Sulfur in 75 cSt Mineral Oil, 50 ug/g, 4 oz
SMIN-500-4	Sulfur in 75 cSt Mineral Oil, 500 ug/g, 4 oz
SMIN-5000-4	Sulfur in 75 cSt Mineral Oil, 5000 ug/g, 4 oz
SMIN-6%-4	Sulfur in 75 cSt Mineral Oil, 60,000 ug/g, 4 oz
SMIN-75-4	Sulfur in 75 cSt Mineral Oil, 75 ug/g, 4 oz
SMIN-750-4	Sulfur in 75 cSt Mineral Oil, 750 ug/g, 4 oz

SMIN-7500-4	Sulfur in 75 cSt Mineral Oil, 7500 ug/g, 4 oz
SMIN-BLK-4	Sulfur in 75 cSt Mineral Oil, Blank, 4 oz
SPAS3-100	Arsenic III Speciation Single Elem Std, 100 mL in 5% HNO3
SPAS3-50	Arsenic III Speciation Single Elem Std, 50 mL in 5% HCl
SPAS5-100	Arsenic V Speciation Single El em Std, 100 mL in 5% HCl
SPAS5-50	Arsenic V Speciation Single El em Std, 50 mL in 5% HNO3
SPCR3-100	Chromium III Speciation Single Elem Std, 100 mL in 5% HNO3
SPCR3-50	Chromium III Speciation Single Elem Std, 50 mL in 5% HNO3
SPCR6-100	Chromium VI Speciation Single Elem Std, 100 mL in Water
SPCR6-50	Chromium VI Speciation Single Elem Std, 50 mL in Water
SPSE4-100	Selenium IV Speciation Single Elem Std, 1000 mL in 5% HNO3
SPSE4-50	Selenium IV Speciation Single Elem Std, 50 mL in 5% HNO3
SPSE6-100	Selenium VI Speciation Single Elem Std, 100 mL in Water
SPSE6-50	Selenium VI Speciation Single Elem Std, 50 mL in Water
SRES-1%-4	Oil Matrix Sulfur Standard, 10 000 ug/g in Residual Oil, 4 oz
SRES-2%-4	Oil Matrix Sulfur Standard, 20 000 ug/g in Residual Oil, 4 oz
SRES-2500-4	Oil Matrix Sulfur Standard, 25 00 ug/g in Residual Oil, 4 oz
SRES-3%-4	Oil Matrix Sulfur Standard, 30 000 ug/g in Residual Oil, 4 oz
SRES-4%-4	Oil Matrix Sulfur Standard, 40 000 ug/g in Residual Oil, 4 oz
SRES-5%-4	Oil Matrix Sulfur Standard, 50 000 ug/g in Residual Oil, 4 oz
SRES-5000-4	Oil Matrix Sulfur Standard, 50 00 ug/g in Residual Oil, 4 oz
SSEG1-100	Spiking Solution EG1, 100 mL
SSEG1-500	Spiking Solution EG1, 500 mL
SSEG2-100	Spiking Solution EG2, 100 mL
SSEG2-500	Spiking Solution EG2, 500 mL
SSEG3-100	Spiking Solution EG3, 100 mL
SSEG3-500	Spiking Solution EG3, 500 mL
SSHG-100	US EPA 200.8 Calibration Stock Mix Std. Hg, 100 mL
T-002	Trinitroglycerin, 1000 ug/mL
T-003	(-)-delta-9-THC-D3, 100 ug/mL
T-004	(±)-11-Nor-9-Carboxy-Delta9- THC-D3, 100 ug/mL
T-005	(-)-delta9-THC, 1.0 mg/mL
T-006	(±)-11-Nor-9-Carboxy-delta-9- THC, 100 ug/mL
T-007	(±)-11-Nor-9-Carboxy-Delta-9- THC-D9, 100 ug/mL
T-008	(±)-11-Nor-9-Carboxy-Delta-9- THC-D3, 1.0 mg/mL
T-013	Theobromine, 100 ug/mL
T-018	(-)-11-Nor-9-Carboxy-Delta-9- THC, 100 ug/mL
T-019	(-)-11-Nor-9-carboxy-delta-9- THC, 1.0 mg/mL
T-021	Trinitroglycerin, 1% w/w
T-022	Trinitroglycerin, 1% w/w, 5 am ps x 0.2 mL/kit
T-027	cis-Tramadol HCl, 1.0 mg/mL
T-029	Tramadol-13C, -D3 HCl, 100 µg/mL free base
T-030	Trazodone HCl, 1.0 mg/mL as free base
T-032	(-)-delta8-THC, 1.0 mg/mL
T-033	exo-THC, 1.0 mg/mL
T-034	6β-Hydroxytestosterone-D3, 100 µg/mL
T-035	O-Desmethyl-cis-tramadol HCl, 1.0 mg/mL as free base
T-036	Tolbutamide, 1.0 mg/mL
T-037	Testosterone, 1.0 mg/mL
T-038	(+)-11-Nor-delta9-THC-9-carbox ylic acid glucuronide100 ug/mL

T-039	Topiramate, 1.0 mg/mL
T-041	Topiramate-D12, 100 µg/mL
T-043	Trenbolone, 1.0 mg/mL
T-044	Theophylline-D6, 100 µg/mL
T-045	3-Trifluoromethylphenylpiperazine HCl, 1.0 mg/mL free base
T-046	Testosterone-D3, 100 µg/mL (16,16,17-D3)
T-047	(±)-delta9-THC, racemic 100 µg/mL, 1 mL Heptane
T-048	(±)-delta8-THC, racemic 100 µg/mL, 1 mL Heptane
T-050	Temazepam glucuronide, 100 µg/ mL
T-902	Temazepam-D5, 100 ug/mL
T-903	Trimipramine-D3, 100 ug/mL
T-904	Trimipramine, 1.0 mg/mL
T-905	Thioridazine, 1.0 mg/mL
T-907	Temazepam, 1.0 mg/mL
T-908	Triazolam-D4, 100 ug/mL
T-909	alpha-Hydroxytriazolam-D4, 100 ug/mL
T-910	Triazolam, 1.0 mg/mL
T-911	alpha-Hydroxytriazolam, 1.0 mg/mL
T-912	Temazepam-D5, 1.0 mg/mL
T-915	alpha-Hydroxytriazolam, 100 µg /mL
TAGN-100	Silver ICP Std., 10,000 µg/mL in HNO3, 100 mL
TAGN-500	Silver ICP Std., 10,000 µg/mL in HNO3, 500 mL
TALH-100	Aluminum ICP Std., 10,000 ug/m L in HCl, 100 mL
TALH-500	Aluminum ICP Std., 10,000 ug/m L in HCl, 500 mL
TALN-100	Aluminum ICP Std., 10,000 ug/m L in HNO3, 100 mL
TALN-500	Aluminum ICP Std., 10,000 ug/m L in HNO3, 500
TASN-100	Arsenic ICP Std., 10,000 ug/mL in HNO3, 100 mL
TASN-500	Arsenic ICP Std., 10,000 ug/mL in HNO3, 500 mL
TAUH-100	Gold ICP Std., 10,000 ug/mL in HCl, 100 mL
TAUH-500	Gold ICP Std., 10,000 ug/mL in HCl, 500 mL
TBAN-100	Barium ICP Std., 10,000 ug/mL in HNO3, 100 mL
TBAN-500	Barium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TBEN-100	Beryllium ICP Std., 10,000 ug/ mL in HNO3, 100 mL
TBEN-500	Beryllium ICP Std., 10,000 ug/ mL in HNO3, 500 mL
TBIN-100	Bismuth ICP Std., 10,000 ug/mL in HNO3, 100 mL
TBIN-500	Bismuth ICP Std., 10,000 ug/mL in HNO3, 500 mL
TBZ-100	Boron ICP Std., 10,000 ug/mL i n NH4OH, 100 mL
TBZ-500	Boron ICP Std., 10,000 ug/mL i n NH4OH, 500 mL
TCAN-100	Calcium ICP Std., 10,000 ug/mL in HNO3, 100 mL
TCAN-500	Calcium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TCDN-100	Cadmium ICP Std., 10,000 ug/mL in HNO3, 100 mL
TCDN-500	Cadmium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TCEN-100	Cerium ICP Std., 10,000 ug/mL in HNO3, 100 mL
TCEN-500	Cerium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TCLP1-100	TCLP Standard 1, 100 mL
TCLP1-500	TCLP Standard 1, 500 mL
TCLP2-100	TCLP Standard 2, 100 mL
TCLP2-500	TCLP Standard 2, 500 mL
TCON-100	Cobalt ICP Std., 10,000 ug/mL in HNO3, 100 mL
TCON-500	Cobalt ICP Std., 10,000 ug/mL in HNO3, 500 mL
TCRH-100	Chromium ICP Std., 10,000 ug/m L in HCl, 100 mL
TCRH-500	Chromium ICP Std., 10,000 ug/m L in HCl, 500 mL
TCRN-100	Chromium ICP Std., 10,000 ug/m L in HNO3, 100 mL

TCRN-500	Chromium ICP Std., 10,000 ug/m L in HNO3, 500 mL
TCSN-100	Cesium ICP Std., 10,000 ug/mL in HNO3, 100 mL
TCSN-500	Cesium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TCUN-100	Copper ICP Std., 10,000 ug/mL in HNO3, 100 mL
TCUN-500	Copper ICP Std., 10,000 ug/mL in HNO3, 500 mL
TCW-100	Carbon ICP Std., 10,000 ug/mL in Water, 100 mL
TCW-500	Carbon ICP Std., 10,000 ug/mL in Water, 500 mL
TDYN-100	Dysprosium ICP Std., 10,000 ug /mL in HNO3, 100 mL
TDYN-500	Dysprosium ICP Std., 10,000 ug /mL in HNO3, 500 mL
TERN-100	Erbium ICP Std., 10,000 ug/mL in HNO3, 100 mL
TERN-500	Erbium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TEUN-100	Europium ICP Std., 10,000 ug/m L in HNO3, 100 mL
TEUN-500	Europium ICP Std., 10,000 ug/m L in HNO3, 500 mL
TFEN-100	Iron ICP Std., 10,000 ug/mL in HNO3, 100 mL
TFEN-500	Iron ICP Std., 10,000 ug/mL in HNO3, 500 mL
TGAN-100	Gallium ICP Std., 10,000 ug/mL in HNO3, 100 mL
TGAN-500	Gallium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TGDN-100	Gadolinium ICP Std., 10,000 ug /mL in HNO3, 100 mL
TGDN-500	Gadolinium ICP Std., 10,000 ug /mL in HNO3, 500 mL
TGENF-100	Germanium ICP Std., 10,000 ug/ mL in HNO3/tr HF, 100 mL
TGENF-500	Germanium ICP Std., 10,000 ug/ ml in HNO3/tr HF, 500 mL
THFH-100	Hafnium ICP Std., 10,000 ug/mL in HCl, 100 mL
THFH-500	Hafnium ICP Std., 10,000 ug/mL in HCl, 500 mL
THGN-100	Mercury ICP Std., 10,000 µg/mL in HNO3, 100 mL
THGN-500	Mercury ICP Std., 10,000 µg/mL in HNO3, 500 mL
THON-100	Holmium ICP Std., 10,000 ug/mL in HNO3, 100 mL
THON-500	Holmium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TINN-100	Indium ICP Std., 10,000 ug/mL in HNO3, 100 mL
TINN-500	Indium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TIRH-100	Iridium ICP Std., 10,000 ug/mL in HCL, 100 mL
TIRH-500	Iridium ICP Std., 10,000 ug/mL in HCl, 500 mL
TKN-100	Potassium ICP Std., 10,000 µg/ mL in HNO3, 100 mL
TKN-500	Potassium ICP Std., 10,000 µg/ mL in HNO3, 500 mL
TLAN-100	Lanthanum ICP Std., 10,000 ug/ mL in HNO3, 100 mL
TLAN-500	Lanthanum ICP Std., 10,000 ug/ mL in HNO3, 500 mL
TLIN-100	Lithium ICP Std., 10,000 ug/mL in HNO3, 100 mL
TLIN-500	Lithium ICP Std., 10,000 ug/mL in HNO3, 500 mL
TLUN-100	Lutetium ICP Std., 10,000 ug/m L in HNO3, 100 mL
TLUN-500	Lutetium ICP Std., 10,000 ug/m L in HNO3, 500 mL
TMGN-100	Magnesium ICP Std., 10,000 µg/ mL in HNO3, 100 mL
TMGN-500	Magnesium ICP Std., 10,000 µg/ mL in HNO3, 500 mL
TMNN-100	Manganese ICP Std., 10,000 µg/ mL in HNO3, 100 mL
TMNN-500	Manganese ICP Std., 10,000 µg/ mL in HNO3, 500 mL
TMONF-100	Molybdenum ICP Std., 10,000 µg /mL in HNO3/tr HF, 100 mL
TMONF-500	Molybdenum ICP Std., 10,000 µg /mL in HNO3/tr HF, 500 mL
TMOZ-100	Molybdenum ICP Std., 10,000 µg /mL in Water, 100 mL
TMOZ-500	Molybdenum ICP Std., 10,000 µg /mL in Water, 500 mL
TNAN-100	Sodium ICP Std., 10,000 µg/mL in HNO3, 100 mL
TNAN-500	Sodium ICP Std., 10,000 µg/mL in HNO3, 500 mL
TNBF-100	Niobium ICP Std., 10,000 µg/mL in HF, 100 mL
TNBF-500	Niobium ICP Std., 10,000 µg/mL in HF, 500 mL
TNBW-100	Niobium ICP Std., 10,000 µg/mL in Water/ tr. HF, 100 mL
TNBW-500	Niobium ICP Std., 10,000 µg/mL in Water/ tr. HF, 500 mL

TNDN-100	Neodymium ICP Std., 10,000 µg/ mL in HNO ₃ , 100 mL
TNDN-500	Neodymium ICP Std., 10,000 µg/ mL in HNO ₃ , 500 mL
TNG-100	US EPA Method 200.7 ICP Tuning , 100 mL
TNG-500	US EPA Method 200.7 ICP Tuning , 500 mL
TNIN-100	Nickel ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TNIN-500	Nickel ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TPBN-100	Lead ICP Std., 10,000 ug/mL in HNO ₃ , 100 mL
TPBN-500	Lead ICP Std., 10,000 ug/mL in HNO ₃ , 500 mL
TPDH-100	Palladium ICP Std., 10,000 µg/ mL in HCl, 100 mL
TPDH-500	Palladium ICP Std., 10,000 µg/ mL in HCl, 500 mL
TPDN-100	Palladium ICP Std., 10,000 µg/ mL in HNO ₃ , 100 mL
TPDN-500	Palladium ICP Std., 10,000 µg/ mL in HNO ₃ , 500 mL
TPN-100	Phosphorus ICP Std., 10,000 µg /mL in HNO ₃ , 100 mL
TPN-500	Phosphorus ICP Std., 10,000 µg /mL in HNO ₃ , 500 mL
TPRN-100	Praseodymium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TPRN-500	Praseodymium ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TPTH-100	Platinum ICP Std., 10,000 µg/ mL in HCl, 100 mL
TPTH-500	Platinum ICP Std., 10,000 µg/ mL in HCl, 500 mL
TRA-001	3 x 2 mL, Tray x 10
TRA-002	5 x 2 mL, Tray x 10
TRA-003	10 x 2 mL, Tray x 10
TRBN-100	Rubidium ICP Std., 10,000 µg/ mL in HNO ₃ , 100 mL
TRBN-500	Rubidium ICP Std., 10,000 µg/ mL in HNO ₃ , 500 mL
TREN-100	Rhenium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TREN-500	Rhenium ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TRHH-100	Rhodium ICP Std., 10,000 µg/mL in HCl, 100 mL
TRHH-500	Rhodium ICP Std., 10,000 µg/mL in HCl, 500 mL
TRUH-100	Ruthenium ICP Std., 10,000 µg/ mL in HCl, 100 mL
TRUH-500	Ruthenium ICP Std., 10,000 µg/ mL in HCl, 500 mL
TSBH-100	Antimony ICP Std., 10,000 ug/m L in HCl, 100 mL
TSBH-500	Antimony ICP Std., 10,000 ug/m L in HCl, 500 mL
TSBWTN-100	Antimony ICP Std., 10,000 ug/m L in Water, 100 mL
TSBWTN-500	Antimony ICP Std., 10,000 ug/m L in Water, 500 mL
TSCN-100	Scandium ICP Std., 10,000 µg/ mL in HNO ₃ , 100 mL
TSCN-500	Scandium ICP Std., 10,000 µg/ mL in HNO ₃ , 500 mL
TSEN-100	Selenium ICP Std., 10,000 µg/ mL in HNO ₃ , 100 mL
TSEN-500	Selenium ICP Std., 10,000 µg/ mL in HNO ₃ , 500 mL
TSINF-100	Silicon ICP Std., 10,000 µg/mL in HNO ₃ /tr HF, 100 mL
TSINF-500	Silicon ICP Std., 10,000 µg/mL in HNO ₃ /tr HF, 500 mL
TSIW-100	Silicon ICP Std., 10,000 µg/mL in Water/tr HF, 100 mL
TSIW-500	Silicon ICP Std., 10,000 µg/mL in Water/tr HF, 500 mL
TSMN-100	Samarium ICP Std., 10,000 µg/ mL in HNO ₃ , 100 mL
TSMN-500	Samarium ICP Std., 10,000 µg/ mL in HNO ₃ , 500 mL
TSNH-100	Tin ICP Std., 10,000 µg/mL in HCl, 100 mL
TSNH-500	Tin ICP Std., 10,000 µg/mL in HCl, 500 mL
TSNNF-100	Tin ICP Std., 10,000 µg/mL in HNO ₃ /tr HF, 100 mL
TSNNF-500	Tin ICP Std., 10,000 µg/mL in HNO ₃ /tr HF, 500 mL
TSRN-100	Strontium ICP Std., 10,000 µg/ mL in HNO ₃ , 100 mL
TSRN-500	Strontium ICP Std., 10,000 µg/ mL in HNO ₃ , 500 mL
TSW-100	Sulfur ICP Std., 10,000 µg/mL in Water, 100 mL
TSW-500	Sulfur ICP Std., 10,000 µg/mL in Water, 500 mL
TTAF-100	Tantalum ICP Std., 10,000 µg/m L in HF, 100 mL
TTAF-500	Tantalum ICP Std., 10,000 µg/m L in HF, 500 mL

TTAW-100	Tantalum ICP Std., 10,000 µg/mL in Water/tr HF, 100 mL
TTAW-500	Tantalum ICP Std., 10,000 µg/mL in Water/tr HF, 500 mL
TTBN-100	Terbium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TTBN-500	Terbium ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TTEH-100	Tellurium ICP Std., 10,000 µg/mL in HCl, 100 mL
TTEH-500	Tellurium ICP Std., 10,000 µg/mL in HCl, 500 mL
TTHN-100	Thorium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TTHN-500	Thorium ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TTINF-100	Titanium ICP Std., 10,000 µg/mL in HNO ₃ /tr HF, 100 mL
TTINF-500	Titanium ICP Std., 10,000 µg/mL in HNO ₃ /tr HF, 500 mL
TTIW-100	Titanium ICP Std., 10,000 µg/mL in Water/tr HF, 100 mL
TTIW-500	Titanium ICP Std., 10,000 µg/mL in Water/tr HF, 500 mL
TTLN-100	Thallium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TTLN-500	Thallium ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TTMN-100	Thulium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TTMN-500	Thulium ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TUN-100	Uranium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TUN-500	Uranium ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TVN-100	Vanadium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TVN-500	Vanadium ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TWNF-100	Tungsten ICP Std., 10,000 µg/mL in HNO ₃ /tr HF, 100 mL
TWNF-500	Tungsten ICP Std., 10,000 µg/mL in HNO ₃ /tr HF, 500 mL
TWW-100	Tungsten ICP Std., 10,000 µg/mL in Water/tr HF, 100 mL
TWW-500	Tungsten ICP Std., 10,000 µg/mL in Water/tr HF, 500 mL
TYBN-100	Ytterbium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TYBN-500	Ytterbium ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TYN-100	Yttrium ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TYN-500	Yttrium ICP Std., 10,000 µg/mL in HNO ₃ , 500
TZNN-100	Zinc ICP Std., 10,000 µg/mL in HNO ₃ , 100 mL
TZNN-500	Zinc ICP Std., 10,000 µg/mL in HNO ₃ , 500 mL
TZRH-100	Zirconium ICP Std., 10,000 µg/mL in HCl, 100 mL
TZRH-500	Zirconium ICP Std., 10,000 µg/mL in HCl, 500 mL
ULM-4617-1.2	O,O-Dimethyl hydrogen thiophosphate, Sodium salt, 1000 µg/mL
ULM-6091-1.2	Ethyl hydrogen dimethylamido-phosphate, Na salt, 1000 µg/mL
V-002	Verapamil HCl, 1.0 mg/mL as free base
V-004	Venlafaxine hydrochloride, 1.0 mg/mL as free base
V-006	Valproic acid, 1.0 mg/mL
V-007	(±)-O-Desmethylvenlafaxine, 100 µg/mL
V-902	Vardenafil diHCl, 1.0 mg/mL as free base
V12-10-4	V-12 Wear Metals Std, 10 µg/g each element (12), 4 oz
V12-10-8	V-12 Wear Metals Std, 10 µg/g each element (12), 8 oz
V12-100-4	V-12 Wear Metals Std, 100 µg/g each element (12), 4 oz
V12-100-8	V-12 Wear Metals Std, 100 µg/g each element (12), 8 oz
V12-30-4	V-12 Wear Metals Std, 30 µg/g each element (12), 4 oz
V12-30-8	V-12 Wear Metals Std, 30 µg/g each element (12), 8 oz
V12-300-4	V-12 Wear Metals Std, 300 µg/g each element (12), 4 oz
V12-300-8	V-12 Wear Metals Std, 300 µg/g each element (12), 8 oz
V12-50-4	V-12 Wear Metals Std, 50 µg/g each element (12), 4 oz
V12-50-8	V-12 Wear Metals Std, 50 µg/g each element (12), 8 oz
V12-500-4	V-12 Wear Metals Std, 500 µg/g each element (12), 4 oz
V12-500-8	V-12 Wear Metals Std, 500 µg/g each element (12), 8 oz

V12-900-4	V-12 Wear Metals Std, 900 ug/g each element (12), 4 oz
V12-900-8	V-12 Wear Metals Std, 900 ug/g each element (12), 8 oz
V21-10-4	V-21 Wear Metals Std, 10 ug/g each element (21), 4 oz
V21-10-8	V-21 Wear Metals Std, 10 ug/g each element (21), 8 oz
V21-100-4	V-21 Wear Metals Std, 100 ug/g each element (21), 4 oz
V21-100-8	V-21 Wear Metals Std, 100 ug/g each element (21), 8 oz
V21-30-4	V-21 Wear Metals Std, 30 ug/g each element (21), 4 oz
V21-30-8	V-21 Wear Metals Std, 30 ug/g each element (21), 8 oz
V21-300-4	V-21 Wear Metals Std, 300 ug/g each element (21), 4 oz
V21-300-8	V-21 Wear Metals Std, 300 ug/g each element (21), 8 oz
V21-50-4	V-21 Wear Metals Std, 50 ug/g each element (21), 4 oz
V21-50-8	V-21 Wear Metals Std, 50 ug/g each element (21), 8 oz
V21-500-4	V-21 Wear Metals Std, 500 ug/g each element (21), 4 oz
V21-500-8	V-21 Wear Metals Std, 500 ug/g each element (21), 8 oz
V21-900-4	V-21 Wear Metals Std, 900 ug/g each element (21), 4 oz
V21-900-8	V-21 Wear Metals Std, 900 ug/g each element (21), 8 oz
V23-10-4	V-23 Wear Metals Std, 10 ug/g each element (23), 4 oz
V23-10-8	V-23 Wear Metals Std, 10 ug/g each element (23), 8 oz
V23-100-4	V-23 Wear Metals Std, 100 ug/g each element (23), 4 oz
V23-100-8	V-23 Wear Metals Std, 100 ug/g each element (23), 8 oz
V23-30-4	V-23 Wear Metals Std, 30 ug/g each element (23), 4 oz
V23-30-8	V-23 Wear Metals Std, 30 ug/g each element (23), 8 oz
V23-300-4	V-23 Wear Metals Std, 300 ug/g each element (23), 4 oz
V23-300-8	V-23 Wear Metals Std, 300 ug/g each element (23), 8 oz
V23-50-4	V-23 Wear Metals Std, 50 ug/g each element (23), 4 oz
V23-50-8	V-23 Wear Metals Std, 50 ug/g each element (23), 8 oz
V23-500-4	V-23 Wear Metals Std, 500 ug/g each element (23), 4 oz
V23-500-8	V-23 Wear Metals Std, 500 ug/g each element (23), 8 oz
V23-900-4	V-23 Wear Metals Std, 900 ug/g each element (23), 4 oz
V23-900-8	V-23 Wear Metals Std, 900 ug/g each element (23), 8 oz
W-003	Warfarin, 1.0 mg/mL
W1-100	CLP Spiking Solution 1, 100 mL
W1-500	CLP Spiking Solution 1, 500 mL
W2-100	CLP Spiking Solution 2, 100 mL
W2-500	CLP Spiking Solution 2, 500 mL
WPS1-100	Water Pollution Std. 1, 100 mL
WPS1-500	Water Pollution Std. 1, 500 mL
WPS2-100	Water Pollution Std. 2, 100 mL
WPS2-500	Water Pollution Std. 2, 500 mL
WPS3-100	Water Pollution Std. 3, 100 mL
WPS3-500	Water Pollution Std. 3, 500 mL
WPS4-100	Water Pollution Std. 4, 100 mL
WPS4-500	Water Pollution Std. 4, 500 mL
WPS5-100	Water Pollution Std. 5, 100 mL
WPS5-500	Water Pollution Std. 5, 500 mL
XAL-1000-2	Aluminum in Xylene, 1000 ug/g, 50 mL
XAL-1000-8	Aluminum in Xylene, 1000 ug/g, 250 mL
XAS-1000-2	Arsenic in Xylene, 1000 ug/g, 50 mL
XAS-1000-8	Arsenic in Xylene, 1000 ug/g, 250 mL
XBI-1000-2	Bismuth in Xylene, 1000 ug/g, 50 mL
XBI-1000-8	Bismuth in Xylene, 1000 ug/g, 250 mL
XCA-1000-2	Calcium in Xylene, 1000 ug/g, 50 mL
XCA-1000-8	Calcium in Xylene, 1000 ug/g, 250 mL

XCD-1000-2	Cadmium in Xylene, 1000 ug/g, 50 mL
XCD-1000-8	Cadmium in Xylene, 1000 ug/g, 250 mL
XCO-1000-2	Cobalt in Xylene, 1000 ug/g, 5 0 mL
XCO-1000-8	Cobalt in Xylene, 1000 ug/g, 2 50 mL
XCR-1000-2	Chromium in Xylene, 1000 ug/g, 50 mL
XCR-1000-8	Chromium in Xylene, 1000 ug/g, 250 mL
XCU-1000-2	Copper in Xylene, 1000 ug/g, 5 0 mL
XCU-1000-8	Copper in Xylene, 1000 ug/g, 2 50 mL
XFE-1000-2	Iron in Xylene, 1000 ug/g, 50 mL
XFE-1000-8	Iron in Xylene, 1000 ug/g, 250 mL
XHG-1000-2	Mercury in Xylene, 1000 ug/g, 50 mL
XHG-1000-8	Mercury in Xylene, 1000 ug/g, 250 mL
XLA-1000-2	Lanthanum in Xylene, 1000 ug/g , 50 mL
XLA-1000-8	Lanthanum in Xylene, 1000 ug/g , 250 mL
XMN-1000-2	Manganese in Xylene, 1000 ug/g , 50 mL
XMN-1000-8	Manganese in Xylene, 1000 ug/g , 250 mL
XNA-1000-2	Sodium in Xylene, 1000 ug/g, 5 0 mL
XNA-1000-8	Sodium in Xylene, 1000 ug/g, 2 50 mL
XNI-1000-2	Nickel in Xylene, 1000 ug/g, 5 0 mL
XNI-1000-8	Nickel in Xylene, 1000 ug/g, 2 50 mL
XP-1000-2	Phosphorus in Xylene, 1000 ug/ g, 50 mL
XP-1000-8	Phosphorus in Xylene, 1000 ug/ g, 250 mL
XPB-1000-2	Lead in Xylene, 1000 ug/g, 50 mL
XPB-1000-8	Lead in Xylene, 1000 ug/g, 50 mL
XSB-1000-2	Antimony in Xylene, 1000 ug/g, 50 mL
XSB-1000-8	Antimony in Xylene, 1000 ug/g, 250 mL
XSE-1000-2	Selenium in Xylene, 1000 ug/g, 50 mL
XSE-1000-8	Selenium in Xylene, 1000 ug/g, 250 mL
XSI-1000-2	Silicon in Xylene, 1000 ug/g, 50 mL
XSI-1000-8	Silicon in Xylene, 1000 ug/g, 250 mL
XSR-1000-2	Strontium in Xylene, 1000 ug/g , 50 mL
XSR-1000-8	Strontium in Xylene, 1000 ug/g , 250 mL
XTL-1000-2	Thallium in Xylene, 1000 ug/g, 50 mL
XTL-1000-8	Thallium in Xylene, 1000 ug/g, 250 mL
XV-1000-2	Vanadium in Xylene, 1000 ug/g, 50 mL
XV-1000-8	Vanadium in Xylene, 1000 ug/g, 250 mL
XY-1000-2	Yttrium in Xylene, 1000 ug/g, 50 mL
XY-1000-8	Yttrium in Xylene, 1000 ug/g, 250 mL
XZN-1000-2	Zinc in Xylene, 1000 ug/g, 50 mL
XZN-1000-8	Zinc in Xylene, 1000 ug/g, 250 mL
Z-001	Zolpidem-D6, 100 µg/mL
Z-002	Ziprasidone, 1.0 mg/mL
Z-003	Zopiclone, 1.0 mg/mL
Z-004	Zaleplon, 1.0 mg/mL
Z-005	Zonisamide, 1.0 mg/mL
Z-901	Zolpidem tartrate, 1.0 mg/mL as free base
Z-902	Zopiclone-D4 , 100 µg/mL