

31999	AOAC QuEChERS
32000	Pesticide Mix, CLP method
32001	Pesticide Mix, CLP method
32002	Pesticide Mix, CLP method
32003	Pesticide Mix, CLP method
32004	Pesticide Mix, CLP method
32005	Pest Mix
32006	PCB Mix
32007	PCB Mix
32008	PCB Mix
32009	PCB Mix
32010	PCB Mix
32011	PCB Mix
32012	PCB Mix
32013	Pesticide Mix, Solid
32014	Pesticide Mix, Solid
32015	Pesticide Mix, Solid
32016	Pesticide Mix, Solid
32017	Pesticide Mix, CLP method
32018	Pesticide Mix, CLP method
32019	Pesticide Mix, CLP method
32021	Pesticide Mix
32022	Pesticide mix, 600 series
32023	Pesticide Mix, CLP method
32024	Pesticide mix, 500 series
32025	Pesticide Mix
32027	Pesticide Mix
32028	Pesticide Mix
32029	Pesticide Mix
32030	Pesticide Mix
32031	Pesticide Mix, CLP method
32032	Pesticide Mix, CLP method
32033	Pesticide Mix, CLP method
32034	Pesticide Mix, CLP method
32039	PCB Mix
32040	Pesticide Mix, CLP method
32041	Pesticide Mix, CLP method
32042	Pesticide Mix, CLP method
32045	Pesticide mix, 500 series
32049	515.4 Surrogate Mix
32050	Herbicide, 8000 series
32053	Herbicide series,8000 ser
32054	Herbicide Mix, 500/8000
32055	Herbicide Mix, 500/8000
32056	Herbicide Mix, 500/8000
32057	Herbicide Mix, 500/8000
32058	Herbicide Mix, 500/8000
32059	Herbicide Mix, 500/8000
32060	Pesticide Kit, 600 Series
32061	Herbicide Mix, 500/8000
32062	Herbicide Mix, 500/8000
32063	Herbicide Mix, 500/8000
32064	PCB Mix
32065	PCB Mix
32066	PCB Mix
32067	PCB Mix
32068	PCB Mix
32069	PCB Mix
32070	PCB Mix
32071	Pesticide Mix
32072	Pesticide Mix
32073	Pesticide Mix, CLP method
32074	Pesticide Mix, CLP method
32075	PCB Mix
32076	PCB Mix
32077	PCB Mix

Pesticide Surrogate Mix 200ug/mL, Acetone, 1ml/ampul
Resolution Check Std 3/90 SOW Hexane, 1ml/ampul
Performance Evaluation Ck 3/90 SOW, Hexane, 1ml/ampul
Standard Mix A 3/90 SOW Hexane, 1ml/ampul
Standard Mix B 3/90 SOW Hexane, 1ml/ampul
toxaphene 1000ug/ml, hexane, 1ml
Aroclor 1016 1000ug/ml, hexane, 1ml
Aroclor 1221 1000ug/ml, hexane, 1ml
Aroclor 1232 1000ug/ml, hexane, 1ml
Aroclor 1242 1000ug/ml, hexane, 1ml
Aroclor 1248 1000ug/ml, hexane, 1ml
Aroclor 1254 1000ug/ml, hexane, 1ml
Aroclor 1260 1000ug/ml, hexane, 1ml
Waste TCLP Pesticide Std 2000ug/ml, methanol, 1ml/ampul
Waste TCLP Herbicide Std 2000ug/ml, methanol, 1ml/ampul
Waste toxaphene 2000ug/ml, methanol, 1ml
Waste chlordane (technical) 2000ug/ml, methanol, 1ml
Florisil Cartridge Ck Std 1000ug/ml, Acetone, 1ml/ampul
Matrix Spike Std Acetone, 1ml/ampul
GPC Calibration Std 1ml/ampul
chlordane (technical) 1000ug/ml, hexane, 1ml
608 Calibration Std 200ug/ml, hexane:toluene 1:1, 1ml/ampul
GPC Calibration Std 5ml/ampul
505 Organohalide Std 200ug/ml, Methanol, 1ml/ampul
dibutylchlorendate 200ug/ml, acetone, 1ml/ampul
tetrachloro-m-xylene 200ug/ml, acetone, 1ml/ampul
tetrachloro-m-xylene 200ug/ml, acetone, 5ml/ampul
decachlorobiphenyl 200ug/ml, acetone, 1ml/ampul
decachlorobiphenyl 200ug/ml, acetone, 5ml/ampul
Matrix Spike 2/88 SOW, methanol, 1ml
Performance Evaluation Ck 2/88 SOW, 100ug/ml, hexane, 1ml
Standard Mix A 2/88 SOW, hexane, 1ml
Standard Mix B 2/88 SOW, hexane, 1ml
Aroclor 1016/1260 1000ug/ml, hexane, 1ml
L/C Lab Control Sample in Acetone, 1ml
Revised GPC Calibration Std 1ml/ampul
Revised GPC Calibration Std 5ml/ampul
508 Performance Check Std methyl tert-butyl ether, 1ml/ampul
2,4-dichlorophenyl acetic acid 1mL, 200ug/ml, Methanol
515 Surrogate (ester) 2,4-dichlorophenyl acetic acid methyl ester, 1mL, 200ug/ml
515 Internal Std 4,4'- Dibromooctafluorobiphenyl 250ug/ml, hexane, 1ml/ampul
Standard #1 (free acid) 200ug/ml, methanol, 1ml/ampul
Standard #1 (methyl ester) 200ug/ml, hexane, 1ml/ampul
Standard #2 (free acid) dalapon 2000ug/ml, methanol, 1ml/ampul
Standard #2 (methyl ester) dalapon methyl ester 2000ug/ml, hexane, 1ml/ampul
Standard #3 (free acid) 20,000ug/ml, methanol, 1ml/ampul
Standard #3 (methyl ester) 20,000ug/ml, hexane, 1ml/ampul
608 Pesticides
Standard #4 (free acid) 200ug/ml, methanol, 1ml/ampul
Standard #4 (methyl ester) 200ug/ml, hexane, 1ml/ampul
Lab Performance Ck Std MTBE, 1ml/ampul
Aroclor 1016 200ug/ml, isooctane, 1ml
Aroclor 1221 200ug/ml, isooctane, 1ml
Aroclor 1232 200ug/ml, isooctane, 1ml
Aroclor 1242 200ug/ml, isooctane, 1ml
Aroclor 1248 200ug/ml, isooctane, 1ml
Aroclor 1254 200ug/ml, isooctane, 1ml
Aroclor 1260 200ug/ml, isooctane, 1ml
toxaphene 5000ug/ml, isooctane, 1ml
chlordane (technical) 5000ug/ml, isooctane, 1ml
Resolution Check Std 3/90 SOW w/surrogates, Hexane, 1ml/ampul
Performance Evaluation Std. 3/90 SOW w/surrogates, Hexane, 1ml/ampul
Aroclor 1016 in oil 50mg/kg, transformer oil, 1ml
Aroclor 1016 in oil 500mg/kg, transformer oil, 1ml
Aroclor 1221 in oil 50mg/kg, transformer oil, 1ml

