

ILLICIT DRUGS LABORATORY

Batch Table C:\IDL\AUHPLC-13\HZ29V18\HZ29V18.lcb

[Folder]

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Data File : C:\IDL\AUHPLC-13\HZ29V18

Method File : C:\IDL\AUHPLC-13\HZ29V18

Report Format File : C:\IDL\AUHPLC-13\HZ29V18

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Line	Type	Vial	Data	Method	Sample info	Amt (mg)	Vol (ml)	Dilution	ISTD Amt	Inj. Vol (μ l)
1	2:Control	91	HPLC MEOH 1.lcd	HEROIN.lcm	HPLC MeOH LOT 18/310122.75	1.0	1	1	0	5.0
2	1:Standard(I)	1	DM Calib-1.lcd	HEROIN.lcm	Diamorphine Standard Lot DM(S)13.2	1.0	1	1	1	5.0
3	1:Standard	1	DM Calib-2.lcd	HEROIN.lcm	Diamorphine Standard Lot DM(S)13.2	1.0	1	1	1	5.0
4	2:Control	2	DM Ctrl-A1.lcd	HEROIN.lcm	Control A (0.151 mg/ml Diamorphine) Lot DM(Q)15.2	1.0	1	1	1	5.0
5	2:Control	4	HPLC MEOH 2.lcd	HEROIN.lcm	HPLC MeOH LOT 18/310122.75	1.0	1	1	0	5.0
6	2:Control	5	DM LOQ-1.lcd	HEROIN.lcm	Diamorphine Standard Lot DM(Q)15.2L (0.0302mg/ml)	1.0	1	1	1	5.0
7	2:Control	5	DM LOQ-2.lcd	HEROIN.lcm	Diamorphine Standard Lot DM(Q)15.2L (0.0302mg/ml)	1.0	1	1	1	5.0
8	2:Control	5	DM LOQ-3.lcd	HEROIN.lcm	Diamorphine Standard Lot DM(Q)15.2L (0.0302mg/ml)	1.0	1	1	1	5.0
9	2:Control	6	HPLC MEOH 3.lcd	HEROIN.lcm	HPLC MeOH LOT 18/310122.75	1.0	1	1	0	5.0
10	2:Control	3	DM Ctrl-B1.lcd	HEROIN.lcm	Control B (1.007 mg/ml Diamorphine) Lot DM(Q)15.2	1.0	1	1	1	5.0
11	2:Control	91	WASH-A.lcd	R-WASH-A.lcm	HPLC MeOH LOT 18/310122.75	1.0	1	1	0	5.0
12	2:Control	91	WASH-C.lcd	R-WASH-C.lcm	HPLC MeOH LOT 18/310122.75	1.0	1	1	0	5.0