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Method : 8082A

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Data For Sequence pq122320 **CHEMTECH-NJ Lab Sequence**

Rule For Ms/Msd of EPH

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No Review & No Supervised

Reviewed & No Supervised

Reviewed & Supervised

SampleID	Data File	Date & Time	ClientId	Test	QCType	Dilution.	Comments	Status	System Comments
HEXANE	PQ051484.D	23 Dec 2020 08:06	HEXANE	PCB Group1	HEXANE	1	--	OK	UPDATE STATUS
AR1660CCC500	PQ051485.D	23 Dec 2020 08:22	AR1660CCC500	PCB Group1	CCAL500	1	--	OK	UPDATE STATUS
I.BLK	PQ051486.D	23 Dec 2020 08:47	I.BLK	PCB Group1	IBLK	1	DCB having F flag in 1st column	NotOK	UPDATE STATUS
L5168-18	PQ051487.D	23 Dec 2020 09:03	S17-06-A	PCB Group1	SAM	1	AR1268 Hits	OK	UPDATE STATUS
L5168-19	PQ051488.D	23 Dec 2020 09:20	S17-07-A	PCB Group1	SAM	1	AR1268 Hits	OK	UPDATE STATUS
L5168-19MS	PQ051489.D	23 Dec 2020 09:36	S17-07-AMS	PCB Group1	MS	1	--	OK	UPDATE STATUS
L5168-19MSD	PQ051490.D	23 Dec 2020 09:53	S17-07-AMSD	PCB Group1	MSD	1	--	OK	UPDATE STATUS
AR1660CCC500	PQ051491.D	23 Dec 2020 10:09	AR1660CCC500	PCB Group1	CCAL500	1	--	OK	UPDATE STATUS
I.BLK	PQ051492.D	23 Dec 2020 10:25	I.BLK	PCB Group1	IBLK	1	--	OK	UPDATE STATUS
PB133770BL	PQ051493.D	23 Dec 2020 11:46	PB133770BL	PCB Group1	MB	1	--	OK	UPDATE STATUS
		23							

PB133770BS	PQ051494.D	Dec 2020 12:03	PB133770BS	PCB Group1	LCS	1	--	OK	UPDATE STATUS
L5169-01	PQ051495.D	23 Dec 2020 12:19	S18-01-A	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-02	PQ051496.D	23 Dec 2020 12:36	S18-02-A	PCB Group1	SAM	1	AR1254 & AR1268 hits, Need 2x Dilution, DCB failing high in both column	DILUTION	Surr, OR Fail UPDATE STATUS
L5169-03	PQ051497.D	23 Dec 2020 12:52	S18-03-A	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-04	PQ051498.D	23 Dec 2020 13:08	S18-04-A	PCB Group1	SAM	1	AR1254 & AR1268 hits, Need 2x Dilution, DCB failing high in both column	DILUTION	Surr, OR Fail UPDATE STATUS
L5169-05	PQ051499.D	23 Dec 2020 13:25	S18-05-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in 1st column	OK	Surr Fail UPDATE STATUS
L5169-06	PQ051500.D	23 Dec 2020 13:41	S18-06-A	PCB Group1	SAM	1	AR1254 & AR1268 hits, Need 5x Dilution, DCB failing high in both column	DILUTION	Surr, OR Fail UPDATE STATUS
L5169-06MS	PQ051501.D	23 Dec 2020 13:57	S18-06-AMS	PCB Group1	MS	1	DCB failing high in both column & Recovery fail for AR1260 & AR1260 have f flag in 4th peak of 1st column	NotOK	Surr, Recovery Fail UPDATE STATUS
L5169-06MSD	PQ051502.D	23 Dec 2020 14:14	S18-06-AMSD	PCB Group1	MSD	1	DCB failing high in both column & Recovery fail for AR1260 & AR1260 have f flag in 4th peak of 1st column	NotOK	Surr, Recovery Fail UPDATE STATUS
L5169-07	PQ051503.D	23 Dec 2020 14:30	S18-01-B	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-08	PQ051504.D	23 Dec 2020 14:47	S18-02-B	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-09	PQ051505.D	23 Dec 2020 15:03	S18-03-B	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-10	PQ051506.D	23 Dec 2020 15:19	S18-04-B	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-11	PQ051507.D	23 Dec 2020 15:36	S18-05-B	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS

AR1660CCC500	PQ051508.D	23 Dec 2020 17:01	AR1660CCC500	PCB Group1	CCAL500	1	--	OK	UPDATE STATUS
I.BLK	PQ051509.D	23 Dec 2020 17:17	I.BLK	PCB Group1	IBLK	1	--	OK	UPDATE STATUS
L5169-12	PQ051510.D	23 Dec 2020 17:34	S18-06-B	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-13	PQ051511.D	23 Dec 2020 17:50	S18-01-C	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-14	PQ051512.D	23 Dec 2020 18:07	S18-02-C	PCB Group1	SAM	1	AR1268 hits	OK	UPDATE STATUS
L5169-15	PQ051513.D	23 Dec 2020 18:23	S18-03-C	PCB Group1	SAM	1	AR1268 hits	OK	UPDATE STATUS
L5169-16	PQ051514.D	23 Dec 2020 18:39	S18-04-C	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-17	PQ051515.D	23 Dec 2020 18:56	S18-05-C	PCB Group1	SAM	1	AR1268 hits	OK	UPDATE STATUS
L5169-18	PQ051516.D	23 Dec 2020 19:12	S18-06-C	PCB Group1	SAM	1	--	OK	UPDATE STATUS
L5169-19	PQ051517.D	23 Dec 2020 19:28	S18-07-C	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-20	PQ051518.D	23 Dec 2020 19:45	S18-08-C	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column	OK	Surr Fail UPDATE STATUS
L5169-21	PQ051519.D	23 Dec 2020 20:01	S18-09-C	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
L5169-22	PQ051520.D	23 Dec 2020 20:18	DUP-33	PCB Group1	SAM	1	AR1254 & AR1268 Hits	OK	UPDATE STATUS
PB133775BL	PQ051521.D	23 Dec 2020 20:34	PB133775BL	PCB Group1	MB	1	--	OK	UPDATE STATUS
PB133775BS	PQ051522.D	23 Dec 2020 20:50	PB133775BS	PCB Group1	LCS	1	--	OK	UPDATE STATUS
L5170-03	PQ051523.D	23 Dec 2020 21:07	S19-03-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column, Need 2X	DILUTION	Surr, OR Fail UPDATE STATUS
L5170-04	PQ051524.D	23 Dec 2020 21:23	S19-04-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column, Need 2X	DILUTION	Surr, OR Fail UPDATE STATUS
		23					AR1254,1268		

L5170-05	PQ051525.D	Dec 2020 21:40	S19-05-A	PCB Group1	SAM	1	hits, DCB high in both column, Need 5X	DILUTION	Surr, OR Fail UPDATE STATUS
L5170-06	PQ051526.D	23 Dec 2020 21:56	S19-06-A	PCB Group1	SAM	1	AR1254,1268 hits	OK	UPDATE STATUS
L5170-07	PQ051527.D	23 Dec 2020 22:12	S19-07-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column, Need 2X	DILUTION	Surr, OR Fail UPDATE STATUS
L5170-17	PQ051528.D	23 Dec 2020 22:29	S11-07-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column, Need 5X	DILUTION	Surr, OR Fail UPDATE STATUS
L5170-18	PQ051529.D	23 Dec 2020 22:45	S11-08-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column, Need 5X	DILUTION	Surr, OR Fail UPDATE STATUS
AR1660CCC500	PQ051530.D	24 Dec 2020 00:07	AR1660CCC500	PCB Group1	CCAL500	1	--	OK	UPDATE STATUS
I.BLK	PQ051531.D	24 Dec 2020 00:23	I.BLK	PCB Group1	IBLK	1	--	OK	UPDATE STATUS
L5170-01	PQ051532.D	24 Dec 2020 00:40	S19-01-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column	OK	Surr Fail UPDATE STATUS
L5170-02	PQ051533.D	24 Dec 2020 00:56	S19-02-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column	OK	Surr Fail UPDATE STATUS
L5170-08	PQ051534.D	24 Dec 2020 01:12	DUP-36	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column	OK	Surr Fail UPDATE STATUS
L5170-09	PQ051535.D	24 Dec 2020 01:29	DUP-18	PCB Group1	SAM	1	AR1268 hits	OK	UPDATE STATUS
L5170-10	PQ051536.D	24 Dec 2020 01:45	DUP-19	PCB Group1	SAM	1	AR1268 hits, DCB high in both column	OK	Surr Fail UPDATE STATUS
L5170-11	PQ051537.D	24 Dec 2020 02:02	S11-01-A	PCB Group1	SAM	1	AR1268 hits	OK	UPDATE STATUS
L5170-12	PQ051538.D	24 Dec 2020 02:18	S11-02-A	PCB Group1	SAM	1	AR1254,1268 hits	OK	UPDATE STATUS
L5170-13	PQ051539.D	24 Dec 2020 02:34	S11-03-A	PCB Group1	SAM	1	AR1254,1268 hits	OK	UPDATE STATUS
L5170-14	PQ051540.D	24 Dec 2020 02:51	S11-04-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column	OK	Surr Fail UPDATE STATUS
L5170-15	PQ051541.D	24 Dec 2020 03:07	S11-05-A	PCB Group1	SAM	1	AR1268 hits	OK	UPDATE STATUS

L5170-16	PQ051542.D	24 Dec 2020 03:23	S11-06-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column, Need 10X	DILUTION	Surr, OR Fail UPDATE STATUS
L5170-19	PQ051543.D	24 Dec 2020 03:40	S11-09-A	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column, Need 2X	DILUTION	Surr, OR Fail UPDATE STATUS
L5170-20	PQ051544.D	24 Dec 2020 03:56	DUP-20	PCB Group1	SAM	1	AR1254,1268 hits, DCB high in both column, Need 5X	DILUTION	Surr, OR Fail UPDATE STATUS
L5170-20MS	PQ051545.D	24 Dec 2020 04:12	DUP-20MS	PCB Group1	MS	1	DCB high in both column, Recovery fail for AR1260	OK	Surr, Recovery Fail UPDATE STATUS
L5170-20MSD	PQ051546.D	24 Dec 2020 04:29	DUP-20MSD	PCB Group1	MSD	1	DCB high in both column, Recovery fail for AR1260	OK	Surr, Recovery Fail UPDATE STATUS
AR1660CCC500	PQ051547.D	24 Dec 2020 05:18	AR1660CCC500	PCB Group1	CCAL500	1	--	OK	UPDATE STATUS
I.BLK	PQ051548.D	24 Dec 2020 05:34	I.BLK	PCB Group1	IBLK	1	--	OK	UPDATE STATUS
Read Files		Update		All Manual Integration Report					

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