



Suggestion Box MSDS RICCA MSDS J.T.Baker
MSDS emdmillipore MSDS restek MSDS CHEMTECH

Welcome Sakhvala
| Logout

Search :

Dashboard | Edd | Efolder | Fax | Genchem | Projecttrack | Qaqc | Quanttrack | Report | Sequence | Utility |

[Home](#) >> [Sequence Module](#) >> [File Info](#)

Sequence Module :: File Info

Navigation Bar

Method : SOM02.4_PCB

[FileInfo Form](#)

[Get Test Info](#)

[Analysis RunLog](#)

[Sequence Info](#)

[Maintenance](#)

[Audit Summary Report](#)

[Sequence Process](#)

Data For Sequence pr121820 **CHEMTECH-NJ Lab Sequence**
Rule For Ms/Msd of EPH

[Sequence Transfer](#)

[Review Raw Data](#)

[Non Conformance Summary](#)

No Review & No Supervised

Reviewed & No Supervised

Reviewed & Supervised

SampleID	Data File	Date & Time	ClientId	Test	QCType	Dilution.	Comments	Status	System Comments
HEXANE	PR048979.D	18 Dec 2020 10:38	HEXANE	PCB	HEXANE	1	--	OK	UPDATE STATUS
AIBLK72	PR048980.D	18 Dec 2020 10:52	AIBLK72	PCB	IBLK	1	--	OK	Surr Fail UPDATE STATUS
AR1660CCC400	PR048981.D	18 Dec 2020 11:07	AR1660394	PCB	CCAL400	1	--	OK	UPDATE STATUS
AR1242CCC400	PR048982.D	18 Dec 2020 11:26	AR1242346	PCB	CCAL400	1	--	OK	UPDATE STATUS
AR1248CCC400	PR048983.D	18 Dec 2020 11:46	AR1248378	PCB	CCAL400	1	--	OK	UPDATE STATUS
AR1254CCC500	PR048984.D	18 Dec 2020 12:01	AR1254301	PCB	CCAL500	1	--	OK	UPDATE STATUS
PB133691BL	PR048985.D	18 Dec 2020 13:45	ABLK91	PCB	MB	1	--	OK	Surr Fail UPDATE STATUS
PB133691BS	PR048986.D	18 Dec 2020 13:59	ALCS91	PCB	LCS	1	--	OK	Surr Fail UPDATE STATUS
L5134-01	PR048987.D	18 Dec 2020 14:13	BFN58	PCB	SAM	1	AR1260,1268 hits, DCB high in both column	OK	Surr Fail UPDATE STATUS
L5134-02MS	PR048988.D	18 Dec 2020 15:13	BFN58MS	PCB	MS	1	Recovery Fail for AR1016 & 1260, DCB high in both column	OK	Surr, Recovery Fail UPDATE STATUS
		18					Recovery Fail		

L5134-03MSD	PR048989.D	Dec 2020 15:42	BFN58MSD	PCB	MSD	1	for AR1016 & 1260, DCB high in both column	OK	Surr, Recovery Fail UPDATE STATUS
PB133707BL	PR048990.D	18 Dec 2020 16:42	ABLK07	PCB	MB	1	--	OK	Surr Fail UPDATE STATUS
PB133707BS	PR048991.D	18 Dec 2020 16:57	ALCS07	PCB	LCS	1	--	OK	Surr Fail UPDATE STATUS
L5151-01	PR048992.D	18 Dec 2020 17:11	COAE5	PCB	SAM	1	AR1260 hits	OK	UPDATE STATUS
L5151-02MS	PR048993.D	18 Dec 2020 17:25	COAE5MS	PCB	MS	1	--	OK	Surr Fail UPDATE STATUS
L5151-03MSD	PR048994.D	18 Dec 2020 17:40	COAE5MSD	PCB	MSD	1	--	OK	Surr Fail UPDATE STATUS
L5151-04	PR048995.D	18 Dec 2020 17:54	COAE6	PCB	SAM	1	AR1260 hits	OK	UPDATE STATUS
L5151-05	PR048996.D	18 Dec 2020 18:09	COAE7	PCB	SAM	1	AR1260 hits	OK	UPDATE STATUS
L5151-06	PR048997.D	18 Dec 2020 18:23	COAE8	PCB	SAM	1	AR1260 hits	OK	UPDATE STATUS
AIBLK73	PR048998.D	18 Dec 2020 19:07	AIBLK73	PCB	IBLK	1	--	OK	Surr Fail UPDATE STATUS
AR1660CCC400	PR048999.D	18 Dec 2020 19:21	AR1660395	PCB	CCAL400	1	--	OK	UPDATE STATUS
AR1242CCC400	PR049000.D	18 Dec 2020 19:36	AR1242347	PCB	CCAL400	1	--	OK	UPDATE STATUS
AR1248CCC400	PR049001.D	18 Dec 2020 19:50	AR1248379	PCB	CCAL400	1	--	OK	UPDATE STATUS
AR1254CCC500	PR049002.D	18 Dec 2020 20:04	AR1254302	PCB	CCAL500	1	--	OK	UPDATE STATUS
AR1268CCC400	PR049003.D	18 Dec 2020 20:19	AR1268392	PCB	CCAL400	1	DCB high in both column	OK	UPDATE STATUS
Read Files			Update			All Manual Integration Report			

[Read QUANT File](#)[EPH Sequence Transfer](#)[Update ClientInfo](#)[Trasfer PH](#)