



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 : 8082A

[FileInfo Form](#) [Get Test Info](#) [Analysis RunLog](#) [Sequence Info](#) [Maintenance](#) [Audit Summary Report](#) [Sequence Process](#)

Data For Sequence po100820 **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	PO072105.D	08 Oct 2020 9:21	HEXANE	PCB	HEXANE	1	--	OK	UPDATE STATUS
I.BLK	PO072106.D	08 Oct 2020 9:38	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO072107.D	08 Oct 2020 9:55	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
PB132197BL	PO072108.D	08 Oct 2020 13:02	PB132197BL	PCB	MB	1	--	OK	UPDATE STATUS
PB132197BS	PO072109.D	08 Oct 2020 13:19	PB132197BS	PCB	LCS	1	--	OK	UPDATE STATUS
L4291-03	PO072110.D	08 Oct 2020 13:36	PAV-B4-100620-0-10	PCB	SAM	1	--	OK	UPDATE STATUS
L4291-05	PO072111.D	08 Oct 2020 13:54	PAV-B4-100620-10-20	PCB	SAM	1	--	OK	UPDATE STATUS
L4291-11	PO072112.D	08 Oct 2020 14:11	PAV-B4-100620-DP	PCB	SAM	1	--	OK	UPDATE STATUS
L4303-21	PO072113.D	08 Oct 2020 14:28	IDW-20201006	PCB Group1	SAM	1	--	OK	UPDATE STATUS
L4303-21MS	PO072114.D	08 Oct 2020 14:45	IDW-20201006MS	PCB Group1	MS	1	--	OK	UPDATE STATUS
		08							

L4303-21MSD	PO072115.D	Oct 2020 15:02	IDW- 20201006MSD	PCB Group1	MSD	1	--	OK	UPDATE STATUS
PB132095BL	PO072116.D	08 Oct 2020 15:19	PB132095BL	PCB	MB	1	--	OK	UPDATE STATUS
I.BLK	PO072117.D	08 Oct 2020 15:36	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO072118.D	08 Oct 2020 15:53	AR1660CCC500	PCB	CCAL500	1	--	OK	UPDATE STATUS
L4295-02	PO072119.D	08 Oct 2020 16:12	10-07A	PCB	SAM	1	--	OK	UPDATE STATUS
L4295-03	PO072120.D	08 Oct 2020 16:29	10-07B	PCB	SAM	1	DCB low in both column	RERUN	Surr Fail UPDATE STATUS
L4295-04	PO072121.D	08 Oct 2020 16:48	10-07C	PCB	SAM	1	--	OK	UPDATE STATUS
L4297-01	PO072122.D	08 Oct 2020 17:05	RO-RBR- 200031	PCB	SAM	1	DCB low in both column, Check chromatogram	RERUN	Surr Fail UPDATE STATUS
L4297-03	PO072123.D	08 Oct 2020 17:22	RO-RBR- 200034	PCB	SAM	1	DCB low in both column, Check chromatogram	RERUN	Surr Fail UPDATE STATUS
L4298-02	PO072124.D	08 Oct 2020 17:39	RBR-559	PCB	SAM	1	--	OK	UPDATE STATUS
L4300-01	PO072125.D	08 Oct 2020 17:56	231-232-COMP	PCB	SAM	1	AR1260 hits, End CCC fail high	RERUN	UPDATE STATUS
L4306-01	PO072126.D	08 Oct 2020 18:14	OILY-DEBRIS- DRUM	PCB	SAM	1	F falg in TCMX both column, DCB low in 1st column	NotOK	Surr Fail UPDATE STATUS
L4311-03	PO072127.D	08 Oct 2020 18:31	PAV-B10- 100720-0-10	PCB	SAM	1	--	OK	UPDATE STATUS
L4311-05	PO072128.D	08 Oct 2020 18:48	PAV-B10- 100720-10-17	PCB	SAM	1	--	OK	UPDATE STATUS
L4292-03	PO072129.D	08 Oct 2020 19:05	PAV-B13- 100620-0-10	PCB	SAM	1	--	OK	UPDATE STATUS
L4292-09	PO072130.D	08 Oct 2020 19:22	PAV-B13- 100620-DP	PCB	SAM	1	--	OK	UPDATE STATUS
L4294-01	PO072131.D	08 Oct 2020 19:39	TP-(0-3)-(3-5)- COMP	PCB	SAM	1	AR1260 hits, End CCC fail high	RERUN	UPDATE STATUS
L4334-01	PO072132.D	08 Oct 2020 19:56	PE-39-(6.5- 7.0)	PCB	SAM	1	AR1254 hits, End CCC fail high	RERUN	UPDATE STATUS

L4334-01MS	PO072133.D	08 Oct 2020 20:13	PE-39-(6.5-7.0)MS	PCB	MS	1	Recovery Fail for AR1016 & 1260, End CCC high	NotOK	Recovery Fail STATUS UPDATE
L4334-01MSD	PO072134.D	08 Oct 2020 20:30	PE-39-(6.5-7.0)MSD	PCB	MSD	1	Recovery Fail for AR1016 & 1260, End CCC high	NotOK	Recovery Fail STATUS UPDATE
L4334-02	PO072135.D	08 Oct 2020 20:48	PE-39-(8.0-8.5)	PCB	SAM	1	AR1254 hits,Need 10X,100X, End CCC fail high	RERUN	OR Fail STATUS UPDATE
I.BLK	PO072136.D	08 Oct 2020 21:05	I.BLK	PCB	IBLK	1	--	OK	STATUS UPDATE
AR1660CCC500	PO072137.D	08 Oct 2020 21:22	AR1660CCC500	PCB	CCAL500	1	CCC failing high for TCMX & AR1016 1st column	OK	CCAL Fail STATUS UPDATE
L4334-03	PO072138.D	08 Oct 2020 21:39	PE-40-(6.5-7.0)	PCB	SAM	5	AR1254 hits, Opening & End CCC fail high	RERUN	STATUS UPDATE
L4334-04	PO072139.D	08 Oct 2020 21:56	PE-40-(8.0-8.5)	PCB	SAM	5	AR1254 hits,Need 20X, Opening & End CCC fail high	RERUN	OR Fail STATUS UPDATE
L4334-05	PO072140.D	08 Oct 2020 22:13	PE-43-(4.5-5.0)	PCB	SAM	5	AR1254 hits, Opening & End CCC fail high	RERUN	STATUS UPDATE
L4334-06	PO072141.D	08 Oct 2020 22:30	PE-43-(6.5-7.0)	PCB	SAM	5	AR1254 hits, Opening & End CCC fail high	RERUN	STATUS UPDATE
L4334-07	PO072142.D	08 Oct 2020 22:47	PE-43-(8.0-8.5)	PCB	SAM	1	AR1254 hits,Need 20X, Opening & End CCC fail high	RERUN	OR Fail STATUS UPDATE
L4334-08	PO072143.D	08 Oct 2020 23:04	PE-44-(4.5-5.0)	PCB	SAM	1	AR1254 hits,Need 10X, Opening & End CCC fail high	RERUN	OR Fail STATUS UPDATE
L4334-09	PO072144.D	08 Oct 2020 23:22	PE-44-(6.5-7.0)	PCB	SAM	1	AR1254 hits,Need 10X, Opening & End CCC fail high	RERUN	OR Fail STATUS UPDATE
L4334-10	PO072145.D	08 Oct 2020 23:39	PE-44-(8.0-8.5)	PCB	SAM	1	AR1254 hits,Need 20X, Opening & End CCC fail high	RERUN	OR Fail STATUS UPDATE
L4334-11	PO072146.D	08 Oct 2020 23:56	PE-45-(8.0-8.5)	PCB	SAM	1	AR1254 hits,Need 100X,1000X,DCB high in both column, Opening & End CCC fail high	RERUN	Surr, OR Fail STATUS UPDATE
L4334-12	PO072147.D	09 Oct 2020 00:13	PE-46-(8.0-8.5)	PCB	SAM	1	AR1254 hits,Need 500X, Opening & End CCC fail high	RERUN	OR Fail STATUS UPDATE
L4334-13	PO072148.D	09 Oct 2020 00:30	PE-48-(8.0-8.5)	PCB	SAM	1	AR1254 hits,Need 10X, Opening & End CCC fail high	RERUN	OR Fail STATUS UPDATE
L4334-14	PO072149.D	09 Oct 2020 00:47	PE-49-(8.0-8.5)	PCB	SAM	1	AR1254 hits,Need 10X,100X, Opening & End CCC fail high	RERUN	OR Fail STATUS UPDATE

PB132230BL	PO072150.D	09 Oct 2020 1:04	PB132230BL	PCB	MB	1	Check chromatogram	OK	UPDATE STATUS
PB132230BS	PO072151.D	09 Oct 2020 1:21	PB132230BS	PCB	LCS	1	--	OK	UPDATE STATUS
PB132203BL	PO072152.D	09 Oct 2020 1:38	PB132203BL	PCB	MB	1	Check chromatogram	OK	UPDATE STATUS
PB132203BS	PO072153.D	09 Oct 2020 1:56	PB132203BS	PCB	LCS	1	--	OK	UPDATE STATUS
PB132203BSD	PO072154.D	09 Oct 2020 2:13	PB132203BSD	PCB	LCSD	1	--	OK	UPDATE STATUS
I.BLK	PO072155.D	09 Oct 2020 2:30	I.BLK	PCB	IBLK	1	Check chromatogram	OK	UPDATE STATUS
AR1660CCC500	PO072156.D	09 Oct 2020 2:47	AR1660CCC500	PCB	CCAL500	1	CCC failing high for TCMX & AR1016, AR1260 1st column	OK	CCAL Fail UPDATE STATUS
L4295-01	PO072157.D	09 Oct 2020 3:04	DRUM-1	PCB	SAM	1	AR1260 hit, F flag in TCMX 2nd column, Opening & End CCC fail high	NotOK	UPDATE STATUS
L4280-03	PO072158.D	09 Oct 2020 3:21	10-6-HSFRAC	PCB	SAM	1	TYPO	NotOK	UPDATE STATUS
L4291-13	PO072159.D	09 Oct 2020 3:38	FIELD-BLANK	PCB	SAM	1	--	OK	UPDATE STATUS
L4292-11	PO072160.D	09 Oct 2020 3:55	FIELD-BLANK	PCB	SAM	1	--	OK	UPDATE STATUS
L4296-02	PO072161.D	09 Oct 2020 4:13	31281	PCB	SAM	1	--	OK	UPDATE STATUS
L4299-06	PO072162.D	09 Oct 2020 4:30	86-96-COMP	PCB	SAM	1	DCB low in both column	RERUN	Surr Fail UPDATE STATUS
L4300-02	PO072163.D	09 Oct 2020 4:47	223	PCB	SAM	1	AR1260 hits, Opening & End CCC fail high, DCB low in 2nd column	RERUN	Surr Fail UPDATE STATUS
I.BLK	PO072164.D	09 Oct 2020 5:04	I.BLK	PCB	IBLK	1	--	OK	UPDATE STATUS
AR1660CCC500	PO072165.D	09 Oct 2020 5:21	AR1660CCC500	PCB	CCAL500	1	CCC failing high for TCMX & AR1016 1st column	OK	UPDATE STATUS
Read Files		Update		All Manual Integration Report					

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

Copyright © 2020 CHEMTECH. All rights reserved