

Instrument ID: ECD_R

Daily Analysis Runlog For Sequence/QC Batch ID # PR091124

Review By	Ankita	Review On	9/11/2024 2:38:10 PM
Supervise By	Sohil	Supervise On	9/11/2024 2:41:18 PM
SubDirectory	PR091124	HP Acquire Method	HP Processing Method PR091124/8011

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP23653,PP23654,PP23655,PP23656,PP23657
CCC Internal Standard/PEM	PP23660
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23658

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PR068519.D	11 Sep 2024 11:45		AJMA	Ok
2	M8011.504.1 0.5 PPB I	M8011.504.1 0.5 PPB I	PR068520.D	11 Sep 2024 11:54		AJMA	Ok
3	M8011.504.1 0.25 PPB	M8011.504.1 0.25 PPB	PR068521.D	11 Sep 2024 12:04		AJMA	Ok
4	M8011.504.1 0.1 PPB I	M8011.504.1 0.1 PPB I	PR068522.D	11 Sep 2024 12:13		AJMA	Ok
5	M8011.504.1 0.05 PPB	M8011.504.1 0.05 PPB	PR068523.D	11 Sep 2024 12:23		AJMA	Ok
6	M8011.504.1 0.025 PPB	M8011.504.1 0.025 PPB	PR068524.D	11 Sep 2024 12:44		AJMA	Ok
7	M8011.504.1 0.1 PPB I	ICVPR091124	PR068525.D	11 Sep 2024 12:53		AJMA	Ok
8	RT CHECK	RT CHECK	PR068526.D	11 Sep 2024 13:03		AJMA	Ok
9	M8011-504 CCC 0.1 PP	M8011-504 CCC 0.1 PP	PR068527.D	11 Sep 2024 13:12		AJMA	Ok
10	Low-Level LFB-MDL Ch	Low-Level LFB-MDL Ch	PR068528.D	11 Sep 2024 13:32		AJMA	Ok
11	PB163254BL	PB163254BL	PR068529.D	11 Sep 2024 13:43		AJMA	Ok
12	PB163254BS	PB163254BS	PR068530.D	11 Sep 2024 13:53		AJMA	Ok
13	PB163254BSD	PB163254BSD	PR068531.D	11 Sep 2024 14:03		AJMA	Ok
14	P3845-20	RR-8011-WP	PR068532.D	11 Sep 2024 14:12	need 4x dilution	AJMA	Dilution
15	P3845-20DL	RR-8011-WPDL	PR068533.D	11 Sep 2024 14:24		AJMA	Ok
16	M8011-504 CCC 0.1 PP	M8011-504 CCC 0.1 PP	PR068534.D	11 Sep 2024 14:34		AJMA	Ok

M : Manual Integration