

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF091324

Review By	yogesh	Review On	9/16/2024 1:24:18 AM
Supervise By	mohammad	Supervise On	9/16/2024 2:17:37 AM
SubDirectory	BF091324	HP Acquire Method	BNA_F
		HP Processing Method	bf091324
STD. NAME	STD REF.#		
Tune/Reschk	SP6573		
Initial Calibration Stds	SP6595,SP6594,SP6593,SP6592,SP6591,SP6590,SP6589,SP6588		
CCC	SP6591		
Internal Standard/PEM	S12314,10ul/1000ul sample		
ICV/I.BLK	SP6559		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BF139344.D	13 Sep 2024 14:04	RC/JU	Ok
2	SSTDICC2.5	BF139345.D	13 Sep 2024 14:32	RC/JU	Ok
3	SSTDICC005	BF139346.D	13 Sep 2024 15:00	RC/JU	Ok
4	SSTDICC010	BF139347.D	13 Sep 2024 15:28	RC/JU	Ok
5	SSTDICC020	BF139348.D	13 Sep 2024 15:57	RC/JU	Ok
6	SSTDICCC040	BF139349.D	13 Sep 2024 16:53	RC/JU	Ok,M
7	SSTDICC050	BF139350.D	13 Sep 2024 17:51	RC/JU	Ok,M
8	SSTDICC060	BF139351.D	13 Sep 2024 18:48	RC/JU	Ok,M
9	SSTDICC080	BF139352.D	13 Sep 2024 19:44	RC/JU	Ok,M
10	SSTDICV040	BF139353.D	13 Sep 2024 20:41	RC/JU	Ok
11	PB163259BL	BF139354.D	13 Sep 2024 21:09	RC/JU	Ok
12	SP6630	BF139355.D	13 Sep 2024 21:38	RC/JU	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QCBatch ID # BF091624

Review By	yogesh	Review On	9/17/2024 1:35:51 AM
Supervise By	mohammad	Supervise On	9/19/2024 4:59:59 AM
SubDirectory	BF091624	HP Acquire Method	BNA_F
		HP Processing Method	bf091324
STD. NAME	STD REF.#		
Tune/Reschk	SP6573		
Initial Calibration Stds	SP6595,SP6594,SP6593,SP6592,SP6591,SP6590,SP6589,SP6588		
CCC	SP6591		
Internal Standard/PEM	S12315,10ul/1000ul sample		
ICV/I.BLK	SP6559		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BF139376.D	16 Sep 2024 10:09	RC/JU	Ok
2	SSTDCCC040	BF139377.D	16 Sep 2024 10:36	RC/JU	Ok
3	PB163318BL	BF139378.D	16 Sep 2024 11:04	RC/JU	Ok
4	P3845-06	BF139379.D	16 Sep 2024 12:35	RC/JU	Dilution
5	P3845-06DL	BF139380.D	16 Sep 2024 13:13	RC/JU	Ok
6	P3929-03	BF139381.D	16 Sep 2024 16:30	RC/JU	Ok,M
7	P3929-01	BF139382.D	16 Sep 2024 16:58	RC/JU	Ok,M
8	P3947-01	BF139383.D	16 Sep 2024 17:27	RC/JU	Ok,M
9	P3947-01MS	BF139384.D	16 Sep 2024 17:55	RC/JU	Ok,M
10	P3947-01MSD	BF139385.D	16 Sep 2024 18:23	RC/JU	Ok
11	P3930-01	BF139386.D	16 Sep 2024 18:51	RC/JU	Ok
12	P3930-02RE	BF139387.D	16 Sep 2024 19:20	RC/JU	Confirms
13	P3962-01	BF139388.D	16 Sep 2024 19:48	RC/JU	Ok,M
14	P3976-01	BF139389.D	16 Sep 2024 20:16	RC/JU	Ok,M
15	P3979-01	BF139390.D	16 Sep 2024 20:44	RC/JU	Ok,M
16	P3980-01	BF139391.D	16 Sep 2024 21:12	RC/JU	Dilution

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Instrument ID: **BNA_M**

Daily Analysis Runlog For Sequence/QC Batch ID # BM091424

Review By	yogesh	Review On	9/16/2024 1:25:35 AM		
Supervise By	mohammad	Supervise On	9/17/2024 2:00:30 AM		
SubDirectory	BM091424	HP Acquire Method	BNA_M	HP Processing Method	BM091424
STD. NAME	STD REF.#				
Tune/Reschk	SP6573				
Initial Calibration Stds	SP6621,SP6622,SP6623,SP6624,SP6625,SP6626,SP6627,SP6628				
CCC	SP6624				
Internal Standard/PEM	S12315,10ul/1000ul sample				
ICV/I.BLK	SP6559				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BM047519.D	14 Sep 2024 11:17	RC/JU	Ok
2	SSTDICC2.5	BM047520.D	14 Sep 2024 11:57	RC/JU	Ok
3	SSTDICC005	BM047521.D	14 Sep 2024 12:36	RC/JU	Ok,M
4	SSTDICC010	BM047522.D	14 Sep 2024 13:16	RC/JU	Ok,M
5	SSTDICC020	BM047523.D	14 Sep 2024 13:55	RC/JU	Ok
6	SSTDICCC040	BM047524.D	14 Sep 2024 14:35	RC/JU	Ok,M
7	SSTDICC050	BM047525.D	14 Sep 2024 15:14	RC/JU	Ok,M
8	SSTDICC060	BM047526.D	14 Sep 2024 15:54	RC/JU	Ok,M
9	SSTDICC080	BM047527.D	14 Sep 2024 16:34	RC/JU	Ok,M
10	SSTDICV040	BM047528.D	14 Sep 2024 17:53	RC/JU	Ok,M
11	PB163160BL	BM047529.D	14 Sep 2024 18:32	RC/JU	Ok
12	PB163160BS	BM047530.D	14 Sep 2024 19:12	RC/JU	Ok,M
13	PB163160BSD	BM047531.D	14 Sep 2024 19:51	RC/JU	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # BM091924

Review By	Jagrut	Review On	9/20/2024 4:22:41 PM		
Supervise By	mohammad	Supervise On	9/22/2024 12:55:48 AM		
SubDirectory	BM091924	HP Acquire Method	BNA_M	HP Processing Method	BM091424
STD. NAME		STD REF.#			
Tune/Reschk		SP6573			
Initial Calibration Stds		SP6621,SP6622,SP6623,SP6624,SP6625,SP6626,SP6627,SP6628			
CCC		SP6624			
Internal Standard/PEM		S12315,10ul/1000ul sample			
ICV/I.BLK		SP6559			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BM047565.D	19 Sep 2024 08:54	RC/JU	Ok
2	SSTDCCC040	BM047566.D	19 Sep 2024 11:49	RC/JU	Ok,M
3	PB163318BL	BM047567.D	19 Sep 2024 12:35	RC/JU	Ok
4	PB163318BS	BM047568.D	19 Sep 2024 13:15	RC/JU	Ok,M
5	PB163318BSD	BM047569.D	19 Sep 2024 13:54	RC/JU	Ok,M
6	P3845-22	BM047570.D	19 Sep 2024 14:34	RC/JU	Not Ok
7	PB163344BS	BM047571.D	19 Sep 2024 15:14	RC/JU	Ok,M
8	PB163344BSD	BM047572.D	19 Sep 2024 15:53	RC/JU	Ok,M
9	PB163344BL	BM047573.D	19 Sep 2024 16:33	RC/JU	Ok
10	P3956-02	BM047574.D	19 Sep 2024 17:13	RC/JU	Ok
11	PB163525BL	BM047575.D	19 Sep 2024 17:53	RC/JU	Not Ok
12	PB163525BS	BM047576.D	19 Sep 2024 18:32	RC/JU	Ok,M
13	P4103-13	BM047577.D	19 Sep 2024 19:12	RC/JU	Ok
14	P4103-13MS	BM047578.D	19 Sep 2024 19:52	RC/JU	Ok,M
15	P4103-13MSD	BM047579.D	19 Sep 2024 20:32	RC/JU	Ok,M

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