

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP112624

Review By	yogesh	Review On	11/27/2024 5:35:40 AM
Supervise By	mohammad	Supervise On	11/27/2024 6:05:23 AM
SubDirectory	BP112624	HP Acquire Method	BNA_P
		HP Processing Method	bp112624

STD. NAME	STD REF.#
Tune/Reschk	SP6633
Initial Calibration Stds	SP6650,SP6651,SP6581,SP6653,SP6654,SP6655
CCC	SP6581
Internal Standard/PEM	S12328,10ul/1000ul sample
ICV/I.BLK	SP6618
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP790	DFTPP790	BP023319.D	26 Nov 2024 09:34		RC/JU	Ok
2	SSTDCCC020	SSTD020740	BP023320.D	26 Nov 2024 11:34	A Fresh Calibration is required.	RC/JU	Not Ok
3	SSTD00555	SSTD005635	BP023321.D	26 Nov 2024 12:14		RC/JU	Ok,M
4	SSTD01056	SSTD010636	BP023322.D	26 Nov 2024 14:16		RC/JU	Ok,M
5	SSTD02057	SSTD020637	BP023323.D	26 Nov 2024 15:37		RC/JU	Ok,M
6	SSTD04058	SSTD040638	BP023324.D	26 Nov 2024 16:18		RC/JU	Ok,M
7	SSTD08059	SSTD080639	BP023325.D	26 Nov 2024 16:58		RC/JU	Ok,M
8	SSTD16060	SSTD160640	BP023326.D	26 Nov 2024 17:39		RC/JU	Ok,M
9	SSTDICV020	SICV641	BP023327.D	26 Nov 2024 18:20		RC/JU	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # BP121024

Review By	Yogesh	Review On	12/12/2024 3:35:30 AM
Supervise By	mohammad	Supervise On	12/13/2024 5:50:36 AM
SubDirectory	BP121024	HP Acquire Method	BNA_P
		HP Processing Method	bp112624

STD. NAME	STD REF.#
Tune/Reschk	SP6633
Initial Calibration Stds	SP6650,SP6651,SP6581,SP6653,SP6654,SP6655
CCC	SP6581
Internal Standard/PEM	S12328,10ul/1000ul sample
ICV/I.BLK	SP6618
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP791	DFTPP791	BP023339.D	10 Dec 2024 09:46		RC/JU	Ok
2	SSTDCCC020	SSTD020740	BP023340.D	10 Dec 2024 10:26		RC/JU	Ok,M
3	PB165457BL	SBLK457	BP023341.D	10 Dec 2024 11:10		RC/JU	Ok,M
4	PB165459BL	SBLK459	BP023342.D	10 Dec 2024 11:50		RC/JU	Ok,M
5	P5107-20	BHJ99	BP023343.D	10 Dec 2024 12:30		RC/JU	Ok,M
6	P5107-21MS	BHJ99MS	BP023344.D	10 Dec 2024 13:11		RC/JU	Ok,M
7	P5107-22MSD	BHJ99MSD	BP023345.D	10 Dec 2024 13:51	Internal Standard Fail	RC/JU	Not Ok
8	P5109-03	BHJA2	BP023346.D	10 Dec 2024 14:32		RC/JU	Ok,M
9	P5109-04MS	BHJA2MS	BP023347.D	10 Dec 2024 15:12		RC/JU	Ok,M
10	P5109-05MSD	BHJA2MSD	BP023348.D	10 Dec 2024 15:53		RC/JU	Ok,M
11	PB165457BS	SLCS457	BP023349.D	10 Dec 2024 16:33		RC/JU	Ok,M
12	P5107-22MSD	BHJ99MSD	BP023350.D	10 Dec 2024 17:14		RC/JU	Ok,M
13	P5109-01	BHJA0	BP023351.D	10 Dec 2024 17:54		RC/JU	Ok,M
14	P5109-02	BHJA1	BP023352.D	10 Dec 2024 18:35		RC/JU	Ok,M
15	P5109-06	BHJA3	BP023353.D	10 Dec 2024 19:15		RC/JU	Ok,M
16	PB165459BS	SLCS459	BP023354.D	10 Dec 2024 19:56		RC/JU	Ok,M
17	SSTDCCC020	SSTD020741	BP023355.D	10 Dec 2024 21:17		RC/JU	Ok,M
18	PB165469BL	SBLK469	BP023356.D	10 Dec 2024 21:57		RC/JU	Ok,M

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Review By	Yogesh	Review On	12/12/2024 3:35:30 AM		
Supervise By	mohammad	Supervise On	12/13/2024 5:50:36 AM		
SubDirectory	BP121024	HP Acquire Method	BNA_P	HP Processing Method	bp112624
STD. NAME		STD REF.#			
Tune/Reschk		SP6633			
Initial Calibration Stds		SP6650,SP6651,SP6581,SP6653,SP6654,SP6655			
CCC		SP6581			
Internal Standard/PEM		S12328,10ul/1000ul sample			
ICV/I.BLK		SP6618			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	PB165476BL	SBLK476	BP023357.D	10 Dec 2024 22:38		RC/JU	Ok,M
20	P5109-07	BHJB3	BP023358.D	10 Dec 2024 23:18		RC/JU	Ok,M
21	P5109-08	BHJB4	BP023359.D	10 Dec 2024 23:59		RC/JU	Ok,M
22	P5111-01	BG450	BP023360.D	11 Dec 2024 00:39		RC/JU	Ok,M
23	P5111-06	BG455	BP023361.D	11 Dec 2024 01:20		RC/JU	Ok,M
24	P5111-09	BG458	BP023362.D	11 Dec 2024 02:00		RC/JU	Ok,M
25	P5111-10	BG459	BP023363.D	11 Dec 2024 02:41		RC/JU	Ok,M
26	P5111-11	BG460	BP023364.D	11 Dec 2024 03:21		RC/JU	Ok,M
27	P5111-12	BG461	BP023365.D	11 Dec 2024 04:02	RB	RC/JU	Ok,M
28	PB165469BS	SLCS469	BP023366.D	11 Dec 2024 04:43		RC/JU	Ok,M
29	PB165476BS	SLCS476	BP023367.D	11 Dec 2024 05:23		RC/JU	Ok,M
30	P5193-10	SVOC-GPC2-BLANK	BP023368.D	11 Dec 2024 06:04		RC/JU	Ok
31	SSTDCCC020	SSTD020742	BP023369.D	11 Dec 2024 07:25		RC/JU	Ok,M
32	PB165513BL	SBLK513	BP023370.D	11 Dec 2024 09:13	Analyzed for Contamination check	RC/JU	Not Ok
33	PB165516BL	SBLK516	BP023371.D	11 Dec 2024 09:53		RC/JU	Ok,M
34	P5148-02	BH7S6	BP023372.D	11 Dec 2024 10:34	Internal Standard Fail	RC/JU	ReRun
35	P5152-04	BHK73	BP023373.D	11 Dec 2024 11:14	Internal Standard Fail	RC/JU	ReRun
36	P5152-01	BHK72	BP023374.D	11 Dec 2024 11:55		RC/JU	Ok,M
37	P5152-02MS	BHK72MS	BP023375.D	11 Dec 2024 12:36		RC/JU	Ok,M

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Supervise By	mohammad	Supervise On	12/13/2024 5:50:36 AM		
SubDirectory	BP121024	HP Acquire Method	BNA_P	HP Processing Method	bp112624
STD. NAME		STD REF.#			
Tune/Reschk		SP6633			
Initial Calibration Stds		SP6650,SP6651,SP6581,SP6653,SP6654,SP6655			
CCC		SP6581			
Internal Standard/PEM		S12328,10ul/1000ul sample			
ICV/I.BLK		SP6618			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

38	P5152-03MSD	BHK72MSD	BP023376.D	11 Dec 2024 13:16		RC/JU	Ok,M
39	PB165513BS	SLCS513	BP023377.D	11 Dec 2024 13:57		RC/JU	Ok,M
40	PB165516BS	SLCS516	BP023378.D	11 Dec 2024 14:38		RC/JU	Ok,M
41	P5171-01	JNLH1	BP023379.D	11 Dec 2024 15:18		RC/JU	Ok,M
42	P5171-02	JNLH2	BP023380.D	11 Dec 2024 15:59		RC/JU	Ok,M
43	PB165524BS	SLCS524	BP023381.D	11 Dec 2024 16:39		RC/JU	Ok,M
44	PB165524BL	SBLK524	BP023382.D	11 Dec 2024 17:20		RC/JU	Ok,M
45	SSTDCCC020	SSTD020743	BP023383.D	11 Dec 2024 18:01		RC/JU	Ok,M
46	PB165513BL	SBLK513	BP023384.D	11 Dec 2024 19:22		RC/JU	Ok,M
47	P5148-02	BH7S6	BP023385.D	11 Dec 2024 20:03		RC/JU	Ok,M
48	P5152-04	BHK73	BP023386.D	11 Dec 2024 20:43		RC/JU	Ok,M
49	SSTDCCC020EC	SSTD020744	BP023387.D	11 Dec 2024 22:45		RC/JU	Ok,M

M : Manual Integration