

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP012925

Review By	yogesh	Review On	1/30/2025 7:51:42 AM
Supervise By	mohammad	Supervise On	1/31/2025 6:40:38 AM
SubDirectory	BP012925	HP Acquire Method	BNA_P
		HP Processing Method	bp012925

STD. NAME	STD REF.#
Tune/Reschk	SP6633
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695
CCC	SP6692
Internal Standard/PEM	S12648,10ul/1000ul sample
ICV/I.BLK	SP6697
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP606	DFTPP606	BP023782.D	29 Jan 2025 09:35		RC/JU	Ok
2	SSTDCCC020	SSTD020782	BP023783.D	29 Jan 2025 12:36	A Fresh Calibration is required.	RC/JU	Not Ok
3	SSTD00579	SSTD005616	BP023784.D	29 Jan 2025 13:16		RC/JU	Ok,M
4	SSTD01080	SSTD010617	BP023785.D	29 Jan 2025 13:57		RC/JU	Ok,M
5	SSTD02081	SSTD020618	BP023786.D	29 Jan 2025 14:38		RC/JU	Ok,M
6	SSTD04082	SSTD040619	BP023787.D	29 Jan 2025 15:19		RC/JU	Ok,M
7	SSTD08083	SSTD080620	BP023788.D	29 Jan 2025 16:00		RC/JU	Ok,M
8	SSTD16084	SSTD160621	BP023789.D	29 Jan 2025 16:40		RC/JU	Ok,M
9	SSTDICV020	SICV622	BP023790.D	29 Jan 2025 17:21		RC/JU	Ok,M

M : Manual Integration

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP020525

Review By	yogesh	Review On	2/6/2025 7:48:00 AM
Supervise By	mohammad	Supervise On	2/7/2025 8:32:12 AM
SubDirectory	BP020525	HP Acquire Method	BNA_P
		HP Processing Method	bp012925

STD. NAME	STD REF.#
Tune/Reschk	SP6633
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695
CCC	SP6692
Internal Standard/PEM	S12648,10ul/1000ul sample
ICV/I.BLK	SP6697
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP610	DFTPP610	BP023928.D	05 Feb 2025 08:50		RC/JU	Ok
2	SSTDCCC020	SSTD020795	BP023929.D	05 Feb 2025 09:30		RC/JU	Ok,M
3	PB166495BL	SBLK495	BP023930.D	05 Feb 2025 10:10		RC/JU	Ok
4	PB166502BL	SBLK502	BP023931.D	05 Feb 2025 10:50		RC/JU	Ok
5	Q1226-03	DCZJ8	BP023932.D	05 Feb 2025 11:31	PT Sample, Need 5X Dilution	RC/JU	Dilution
6	Q1226-03DL	DCZJ8DL	BP023933.D	05 Feb 2025 13:02		RC/JU	Ok,M
7	Q1226-08	DCZP0	BP023934.D	05 Feb 2025 13:42		RC/JU	Ok,M
8	Q1226-09	DCZP1	BP023935.D	05 Feb 2025 14:22	Sim Analysis not required	RC/JU	Ok
9	Q1226-10	DCZP5	BP023936.D	05 Feb 2025 15:03		RC/JU	Ok
10	SSTDCCC020	SSTD020796	BP023937.D	05 Feb 2025 15:43		RC/JU	Ok,M
11	PB166504BL	SBLK504	BP023938.D	05 Feb 2025 16:24		RC/JU	Ok
12	Q1268-10	SVOC-GPC2-BLANK	BP023939.D	05 Feb 2025 17:04		RC/JU	Ok
13	Q1247-14	A6341	BP023940.D	05 Feb 2025 17:45		RC/JU	Ok
14	Q1226-06	DCZM3	BP023941.D	05 Feb 2025 18:25		RC/JU	Ok
15	Q1247-11	A6338	BP023942.D	05 Feb 2025 19:05		RC/JU	Ok
16	Q1247-12	A6339	BP023943.D	05 Feb 2025 19:46		RC/JU	Ok
17	Q1226-12	DCZM4	BP023944.D	05 Feb 2025 20:26		RC/JU	Ok
18	Q1226-13	DCZN3	BP023945.D	05 Feb 2025 21:07	Sim Analysis not required	RC/JU	Ok

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP020525

Review By	yogesh	Review On	2/6/2025 7:48:00 AM		
Supervise By	mohammad	Supervise On	2/7/2025 8:32:12 AM		
SubDirectory	BP020525	HP Acquire Method	BNA_P	HP Processing Method	bp012925
STD. NAME	STD REF.#				
Tune/Reschk	SP6633				
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695				
CCC	SP6692				
Internal Standard/PEM	S12648,10ul/1000ul sample				
ICV/I.BLK	SP6697				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	Q1247-13	A6340	BP023946.D	05 Feb 2025 21:47		RC/JU	Ok
20	Q1226-14	DCZP2	BP023947.D	05 Feb 2025 22:28		RC/JU	Ok,M
21	Q1226-17	DCZN8	BP023948.D	05 Feb 2025 23:08	Sim Analysis not required	RC/JU	Ok,M
22	Q1226-18MS	DCZN8MS	BP023949.D	05 Feb 2025 23:49		RC/JU	Ok,M
23	Q1226-19MSD	DCZN8MSD	BP023950.D	06 Feb 2025 00:29		RC/JU	Ok,M
24	PB166495BS	SLCS495	BP023951.D	06 Feb 2025 01:09		RC/JU	Ok,M
25	PB166502BS	SLCS502	BP023952.D	06 Feb 2025 01:50		RC/JU	Ok,M
26	SSTDCCC020	SSTD020797	BP023953.D	06 Feb 2025 03:11		RC/JU	Ok,M
27	PB166510BL	SBLK510	BP023954.D	06 Feb 2025 03:51		RC/JU	Ok
28	Q1202-18	E29B1	BP023955.D	06 Feb 2025 04:32		RC/JU	Ok,M
29	Q1202-19	E29B3	BP023956.D	06 Feb 2025 05:12	Need 30X Dilution	RC/JU	Dilution
30	Q1202-20	E29B4	BP023957.D	06 Feb 2025 05:52	Need 30X Dilution	RC/JU	Dilution
31	Q1202-12	E29A3	BP023958.D	06 Feb 2025 06:33		RC/JU	Ok
32	Q1202-17	E29B0	BP023959.D	06 Feb 2025 07:13	Need 20X Dilution	RC/JU	Dilution
33	Q1226-21	DCZL6	BP023960.D	06 Feb 2025 07:53	Need 5X Dilution ,Sim analysis not required	RC/JU	Dilution
34	Q1226-22	DCZL9	BP023961.D	06 Feb 2025 08:34		RC/JU	Ok
35	Q1229-04	E2993	BP023962.D	06 Feb 2025 09:15		RC/JU	Ok
36	Q1229-05MS	E2993MS	BP023963.D	06 Feb 2025 09:55		RC/JU	Ok,M
37	Q1229-06MSD	E2993MSD	BP023964.D	06 Feb 2025 10:36		RC/JU	Ok,M

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP020525

Review By	yogesh	Review On	2/6/2025 7:48:00 AM		
Supervise By	mohammad	Supervise On	2/7/2025 8:32:12 AM		
SubDirectory	BP020525	HP Acquire Method	BNA_P	HP Processing Method	bp012925
STD. NAME	STD REF.#				
Tune/Reschk	SP6633				
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695				
CCC	SP6692				
Internal Standard/PEM	S12648,10ul/1000ul sample				
ICV/I.BLK	SP6697				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

38	PB166510BS	SLCS510	BP023965.D	06 Feb 2025 11:16		RC/JU	Ok,M
39	PB166497BL	SBLK497	BP023966.D	06 Feb 2025 11:56		RC/JU	Ok
40	PB166504BS	SLCS504	BP023967.D	06 Feb 2025 12:37		RC/JU	Ok
41	SSTDCCC020	SSTD020798	BP023968.D	06 Feb 2025 13:17		RC/JU	Ok,M
42	PB166542BL	SBLK542	BP023969.D	06 Feb 2025 13:58		RC/JU	Ok
43	Q1226-26	DCZP4	BP023970.D	06 Feb 2025 14:39		RC/JU	Ok
44	Q1226-23	DCZN9	BP023971.D	06 Feb 2025 15:19	SIM Analysis Not Required	RC/JU	Ok
45	Q1226-24	DCZN2	BP023972.D	06 Feb 2025 16:00		RC/JU	Ok
46	Q1202-19DL	E29B3DL	BP023973.D	06 Feb 2025 16:40	Need further 5X Dilution	RC/JU	Dilution
47	Q1202-20DL	E29B4DL	BP023974.D	06 Feb 2025 17:21		RC/JU	Ok,M
48	Q1202-17DL	E29B0DL	BP023975.D	06 Feb 2025 18:01		RC/JU	Ok,NS
49	Q1226-21DL	DCZL6DL	BP023976.D	06 Feb 2025 18:42		RC/JU	Ok,NS
50	Q1202-19DL2	E29B3DL2	BP023977.D	06 Feb 2025 19:22		RC/JU	Ok,NS
51	Q1229-01	E2989	BP023978.D	06 Feb 2025 20:03		RC/JU	Ok
52	Q1229-02	E2991	BP023979.D	06 Feb 2025 20:43		RC/JU	Ok
53	Q1229-03	E2996	BP023980.D	06 Feb 2025 21:24		RC/JU	Ok
54	Q1229-09	E29A9	BP023981.D	06 Feb 2025 22:05		RC/JU	Ok
55	PB166542BS	SLCS542	BP023982.D	06 Feb 2025 22:45		RC/JU	Ok,NS
56	PB166497BS	SLCS497	BP023983.D	06 Feb 2025 23:26		RC/JU	Ok,NS

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP020525

Review By	yogesh	Review On	2/6/2025 7:48:00 AM		
Supervise By	mohammad	Supervise On	2/7/2025 8:32:12 AM		
SubDirectory	BP020525	HP Acquire Method	BNA_P	HP Processing Method	bp012925
STD. NAME		STD REF.#			
Tune/Reschk		SP6633			
Initial Calibration Stds		SP6690,SP6691,SP6692,SP6693,SP6694,SP6695			
CCC		SP6692			
Internal Standard/PEM		S12648,10ul/1000ul sample			
ICV/I.BLK		SP6697			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

57	SSTDCCC020	SSTD020799	BP023984.D	07 Feb 2025 00:47		RC/JU	Ok
58	PB166547BL	SBLK547	BP023985.D	07 Feb 2025 01:28		RC/JU	Ok
59	PB166550BL	SBLK550	BP023986.D	07 Feb 2025 02:08		RC/JU	Ok
60	Q1229-11	E29B5	BP023987.D	07 Feb 2025 02:49	Need 20X Dilution	RC/JU	Dilution
61	Q1229-12	E29B8	BP023988.D	07 Feb 2025 03:29		RC/JU	Ok
62	Q1229-13	E29B9	BP023989.D	07 Feb 2025 04:10		RC/JU	Ok
63	Q1229-14	E29C0	BP023990.D	07 Feb 2025 04:51		RC/JU	Ok
64	Q1229-10	E29B2	BP023991.D	07 Feb 2025 05:31		RC/JU	Ok
65	Q1226-25	DCZN7	BP023992.D	07 Feb 2025 06:12	Sim Analysis not required	RC/JU	Ok
66	PB166550BS	SLCS550	BP023993.D	07 Feb 2025 06:52		RC/JU	Ok,NS
67	PB166547BS	SLCS547	BP023994.D	07 Feb 2025 07:33		RC/JU	Ok,NS
68	SSTDCCC020EC	SSTD020651	BP023995.D	07 Feb 2025 08:54		RC/JU	Ok,NS

M : Manual Integration