

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN081924

Review By	yogesh	Review On	8/21/2024 1:29:22 AM
Supervise By	mohammad	Supervise On	8/22/2024 7:51:24 AM
SubDirectory	BN081924	HP Acquire Method	BNA_N, 8270_HP Processing Method BN081924

STD. NAME	STD REF.#
Tune/Reschk	SP6573
Initial Calibration Stds	SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597
CCC	SP6601
Internal Standard/PEM	SP6527
ICV/I.BLK	SP6548
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BN033476.D	19 Aug 2024 09:29		MA/JU	Ok
2	SSTDCCC0.4	SSTDCCC0.4	BN033477.D	19 Aug 2024 10:09	A Fresh Calibration is required.	MA/JU	Not Ok
3	DFTPP	DFTPP	BN033478.D	19 Aug 2024 15:37		MA/JU	Ok
4	SSTDICC0.1	SSTDICC0.1	BN033479.D	19 Aug 2024 16:16		MA/JU	Ok
5	SSTDICC0.2	SSTDICC0.2	BN033480.D	19 Aug 2024 16:52		MA/JU	Ok,M
6	SSTDICCC0.4	SSTDICCC0.4	BN033481.D	19 Aug 2024 17:28	The Calibration is Good For 8270 Sim DOD except Com#5,14	MA/JU	Ok
7	SSTDICC0.8	SSTDICC0.8	BN033482.D	19 Aug 2024 18:05		MA/JU	Ok
8	SSTDICC1.6	SSTDICC1.6	BN033483.D	19 Aug 2024 18:41		MA/JU	Ok
9	SSTDICC3.2	SSTDICC3.2	BN033484.D	19 Aug 2024 19:17		MA/JU	Ok
10	SSTDICC5.0	SSTDICC5.0	BN033485.D	19 Aug 2024 19:53		MA/JU	Ok
11	SSTDICV0.4	ICVBN081924	BN033486.D	20 Aug 2024 01:56	Com#5,14 failed in ICV for 8270 Sim DOD	MA/JU	Ok
12	PB162787BL	PB162787BL	BN033487.D	20 Aug 2024 02:49	Analyzed for contamination check	MA/JU	Not Ok
13	DFTPP	DFTPP	BN033488.D	20 Aug 2024 04:04		MA/JU	Ok
14	SSTDCCC0.4	SSTDCCC0.4	BN033489.D	20 Aug 2024 04:44		MA/JU	Ok
15	PB162821BL	PB162821BL	BN033490.D	20 Aug 2024 05:20		MA/JU	Ok
16	PB162821BS	PB162821BS	BN033491.D	20 Aug 2024 05:56		MA/JU	Ok
17	PB162821BSD	PB162821BSD	BN033492.D	20 Aug 2024 06:32		MA/JU	Ok

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Supervise By	mohammad	Supervise On	8/22/2024 7:51:24 AM
SubDirectory	BN081924	HP Acquire Method	BNA_N, 8270_HP Processing Method BN081924
STD. NAME	STD REF.#		
Tune/Reschk	SP6573		
Initial Calibration Stds	SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597		
CCC	SP6601		
Internal Standard/PEM	SP6527		
ICV/I.BLK	SP6548		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

18	PB162787BS	PB162787BS	BN033493.D	20 Aug 2024 07:08		MA/JU	Ok
19	PB162787BSD	PB162787BSD	BN033494.D	20 Aug 2024 07:44		MA/JU	Ok
20	P3650-01	RW7-SP100-20240814	BN033495.D	20 Aug 2024 08:21	Need 2X Dilution	MA/JU	Dilution
21	P3650-02	RW7-SP201-20240814	BN033496.D	20 Aug 2024 08:59		MA/JU	Ok
22	P3646-01	914-J-WPO-0.25-08152	BN033497.D	20 Aug 2024 09:46		MA/JU	Ok
23	P3650-03	RW7-SP302-20240814	BN033498.D	20 Aug 2024 10:22		MA/JU	Ok
24	P3650-04	RW7-SP303-20240814	BN033499.D	20 Aug 2024 10:58		MA/JU	Ok
25	P3651-01	RW7-SP201-20240815	BN033500.D	20 Aug 2024 11:35		MA/JU	Ok
26	P3657-01	917-J-WS-081624	BN033501.D	20 Aug 2024 12:11		MA/JU	Ok,M
27	P3580-04RE	925-K1-SD-0.5-1-08122	BN033502.D	20 Aug 2024 12:47	Surrogate Fail	MA/JU	Confirms
28	P3580-01DL	926-K1-SD-0-0.5-08122	BN033503.D	20 Aug 2024 13:23		MA/JU	Ok,M
29	SP6605	SP6605	BN033504.D	20 Aug 2024 13:59	SP6605-8270-SIM Surrogate	MA/JU	Ok
30	SSTDCCC0.4	SSTDCCC0.4EC	BN033505.D	20 Aug 2024 14:36		MA/JU	Ok

M : Manual Integration

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN082224

Review By	yogesh	Review On	8/23/2024 6:45:43 AM
Supervise By	mohammad	Supervise On	8/24/2024 11:39:19 PM
SubDirectory	BN082224	HP Acquire Method	BNA_N
		HP Processing Method	BN081924

STD. NAME	STD REF.#
Tune/Reschk	SP6573
Initial Calibration Stds	SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597
CCC	SP6601
Internal Standard/PEM	SP6527
ICV/I.BLK	SP6548
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BN033543.D	22 Aug 2024 09:12		MA/JU	Ok
2	SSTDCCC0.4	SSTDCCC0.4	BN033544.D	22 Aug 2024 09:52		MA/JU	Ok,M
3	PB162844BL	PB162844BL	BN033545.D	22 Aug 2024 10:28		MA/JU	Ok
4	P3623-02RE	TT189D2-HYD-202408	BN033546.D	22 Aug 2024 11:04	Surrogate Fail	MA/JU	Confirms
5	P3623-03RE	BPOW6-7-HYD-202408	BN033547.D	22 Aug 2024 11:41	Surrogate Fail	MA/JU	Confirms
6	P3643-10	924-K1-SD-0.5-1-081524	BN033548.D	22 Aug 2024 12:17		MA/JU	Ok,M
7	P3663-04	914-J-SD-0.5-1-081624	BN033549.D	22 Aug 2024 12:53		MA/JU	Ok,M
8	P3663-03	914-J-SD-0-0.5-081624	BN033550.D	22 Aug 2024 13:29		MA/JU	Ok,M
9	P3663-05MS	914-J-SD-0.5-1-081624	BN033551.D	22 Aug 2024 14:06		MA/JU	Ok,M
10	P3663-06MSD	914-J-SD-0.5-1-081624	BN033552.D	22 Aug 2024 14:42		MA/JU	Ok,M
11	P3660-08	S-906-J-0.5-1-081624	BN033553.D	22 Aug 2024 15:18		MA/JU	Ok,M
12	P3663-08	916-J-SD-0.5-1-081624	BN033554.D	22 Aug 2024 15:54		MA/JU	Ok,M
13	P3643-13DL	921-J-SD-0-0.5-081524	BN033555.D	22 Aug 2024 16:30		MA/JU	Ok,M
14	P3643-07DL	918-J-SD-0-0.5-081524	BN033556.D	22 Aug 2024 17:07		MA/JU	Ok,M
15	P3663-07	916-J-SD-0-0.5-081624	BN033557.D	22 Aug 2024 17:43	Need 5X Dilution	MA/JU	Dilution
16	P3663-12	919-J-SD-0.5-1-081624	BN033558.D	22 Aug 2024 18:19	Surrogate Fail,Need 5X Dilution	MA/JU	Dilution
17	P3660-02	S-901-J-0.5-1-081624	BN033559.D	22 Aug 2024 18:56	Need 2X Dilution	MA/JU	Dilution
18	PB162844BS	PB162844BS	BN033560.D	22 Aug 2024 19:32		MA/JU	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # BN082224

Review By	yogesh	Review On	8/23/2024 6:45:43 AM		
Supervise By	mohammad	Supervise On	8/24/2024 11:39:19 PM		
SubDirectory	BN082224	HP Acquire Method	BNA_N	HP Processing Method	BN081924
STD. NAME		STD REF.#			
Tune/Reschk		SP6573			
Initial Calibration Stds		SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597			
CCC		SP6601			
Internal Standard/PEM		SP6527			
ICV/I.BLK		SP6548			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	SSTDCCC0.4	SSTDCCC0.4EC	BN033561.D	22 Aug 2024 20:08		MA/JU	Ok,M
20	DFTPP	DFTPP	BN033562.D	22 Aug 2024 21:24		MA/JU	Ok
21	SSTDCCC0.4	SSTDCCC0.4	BN033563.D	22 Aug 2024 22:03		MA/JU	Ok,M
22	PB162880BL	PB162880BL	BN033564.D	22 Aug 2024 22:39		MA/JU	Ok
23	PB162880BS	PB162880BS	BN033565.D	22 Aug 2024 23:16		MA/JU	Ok,M
24	P3671-14	S-912-J-SO-0.5-1-0819	BN033566.D	22 Aug 2024 23:52		MA/JU	Ok,M
25	P3671-03	S-911-K1-SO-0-0.5-0819	BN033567.D	23 Aug 2024 00:28		MA/JU	Ok,M
26	P3671-06	S-905-J-SO-0-0.5-0819	BN033568.D	23 Aug 2024 01:05	Need 5X Dilution	MA/JU	Dilution
27	P3671-09	S-928-K1-SO-0-0.5-0819	BN033569.D	23 Aug 2024 01:41		MA/JU	Ok,M
28	P3671-10	S-928-K1-SO-0.5-1-0819	BN033570.D	23 Aug 2024 02:17		MA/JU	Ok,M
29	P3671-10MS	S-928-K1-SO-0.5-1-0819	BN033571.D	23 Aug 2024 02:53		MA/JU	Ok,M
30	P3671-10MSD	S-928-K1-SO-0.5-1-0819	BN033572.D	23 Aug 2024 03:30		MA/JU	Ok,M
31	P3671-13	S-912-J-SO-0-0.5-0819	BN033573.D	23 Aug 2024 04:06		MA/JU	Ok,M
32	P3671-07	S-905-KJ-SO-0-0.5-0819	BN033574.D	23 Aug 2024 04:42	Need 10X Dilution, FD	MA/JU	Dilution
33	P3671-12	S-903-J-SO-0.5-1.0-0819	BN033575.D	23 Aug 2024 05:18	Need 10X Dilution	MA/JU	Dilution
34	P3660-05	S-906-J-0-0.5-081624	BN033576.D	23 Aug 2024 05:54	Need 5X Dilution	MA/JU	Dilution
35	P3660-06MS	S-906-J-0-0.5-081624M	BN033577.D	23 Aug 2024 06:30		MA/JU	Ok,M
36	P3660-07MSD	S-906-J-0-0.5-081624M	BN033578.D	23 Aug 2024 07:06		MA/JU	Ok,M
37	P3663-02	920-J-SD-0.5-1-081624	BN033579.D	23 Aug 2024 07:42	Need 5X Dilution	MA/JU	Dilution

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Review By	yogesh	Review On	8/23/2024 6:45:43 AM		
Supervise By	mohammad	Supervise On	8/24/2024 11:39:19 PM		
SubDirectory	BN082224	HP Acquire Method	BNA_N	HP Processing Method	BN081924

STD. NAME	STD REF.#
Tune/Reschk	SP6573
Initial Calibration Stds	SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597
CCC	SP6601
Internal Standard/PEM	SP6527
ICV/I.BLK	SP6548
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

38	SSTDCCC0.4	SSTDCCC0.4EC	BN033580.D	23 Aug 2024 08:18		MA/JU	Ok,M
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M : Manual Integration

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN082324

Review By	yogesh	Review On	8/24/2024 5:26:17 AM
Supervise By	mohammad	Supervise On	8/29/2024 2:21:17 AM
SubDirectory	BN082324	HP Acquire Method	BNA_N
		HP Processing Method	BN081024

STD. NAME	STD REF.#
Tune/Reschk	SP6573
Initial Calibration Stds	SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597
CCC	SP6601
Internal Standard/PEM	SP6527
ICV/I.BLK	SP6548
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BN033581.D	23 Aug 2024 09:06		MA/JU	Ok
2	SSTDCCC0.4	SSTDCCC0.4	BN033582.D	23 Aug 2024 09:48		MA/JU	Ok,M
3	PB162860BL	PB162860BL	BN033583.D	23 Aug 2024 11:10		MA/JU	Ok
4	P3641-01	S-907-K1-0-0.5-081524	BN033584.D	23 Aug 2024 11:46	Need 5X Dilution	MA/JU	Dilution
5	P3641-02	S-907-K1-0.5-1.0-0815	BN033585.D	23 Aug 2024 12:22	Need 2X Dilution	MA/JU	Dilution
6	P3641-02MS	S-907-K1-0.5-1.0-0815	BN033586.D	23 Aug 2024 12:58		MA/JU	Ok,M
7	P3641-02MSD	S-907-K1-0.5-1.0-0815	BN033587.D	23 Aug 2024 13:34		MA/JU	Ok,M
8	P3641-04	S-908-K1-0.5-1.0-0815	BN033588.D	23 Aug 2024 14:10	Need 5X Dilution	MA/JU	Dilution
9	P3663-01	920-J-SD-0-0.5-081624	BN033589.D	23 Aug 2024 14:46		MA/JU	Ok,M
10	P3660-01	S-901-J-0-0.5-081624	BN033590.D	23 Aug 2024 15:23	Need 5X Dilution	MA/JU	Dilution
11	P3671-05	S-911-K1-SO-0-0.5-081	BN033591.D	23 Aug 2024 15:59		MA/JU	Ok,M
12	P3671-04	S-911-K1-SO-0.5-1-081	BN033592.D	23 Aug 2024 16:35		MA/JU	Ok,M
13	P3660-05DL	S-906-J-0-0.5-081624	BN033593.D	23 Aug 2024 17:11		MA/JU	Ok,M
14	P3663-12DL	919-J-SD-0.5-1-081624	BN033594.D	23 Aug 2024 17:47		MA/JU	Ok,M
15	P3671-06DL	S-905-J-SO-0-0.5-0819	BN033595.D	23 Aug 2024 18:23		MA/JU	Ok,M
16	PB162859BS	PB162859BS	BN033596.D	23 Aug 2024 18:59		MA/JU	Ok,M
17	SSTDCCC0.4	SSTDCCC0.4EC	BN033597.D	23 Aug 2024 19:35		MA/JU	Ok,M
18	DFTPP	DFTPP	BN033598.D	23 Aug 2024 20:51		MA/JU	Ok

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN082324

Review By	yogesh	Review On	8/24/2024 5:26:17 AM		
Supervise By	mohammad	Supervise On	8/29/2024 2:21:17 AM		
SubDirectory	BN082324	HP Acquire Method	BNA_N	HP Processing Method	BN081024
STD. NAME		STD REF.#			
Tune/Reschk		SP6573			
Initial Calibration Stds		SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597			
CCC		SP6601			
Internal Standard/PEM		SP6527			
ICV/I.BLK		SP6548			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	SSTDCCC0.4	SSTDCCC0.4	BN033599.D	23 Aug 2024 21:30		MA/JU	Ok,M
20	PB162937BL	PB162937BL	BN033600.D	23 Aug 2024 22:07		MA/JU	Ok
21	PB162937BS	PB162937BS	BN033601.D	23 Aug 2024 22:43		MA/JU	Ok,M
22	P3707-06	S-913-K1-SO-0.5-1-082	BN033602.D	23 Aug 2024 23:19		MA/JU	Ok,M
23	P3707-04	S-929-K1-SO-0.5-1-082	BN033603.D	23 Aug 2024 23:55		MA/JU	Ok,M
24	P3707-01	S-929-K1-SO-0-0.5-082	BN033604.D	24 Aug 2024 00:31		MA/JU	Ok,M
25	P3707-02MS	S-929-K1-SO-0-0.5-082	BN033605.D	24 Aug 2024 01:07		MA/JU	Ok,M
26	P3707-03MSD	S-929-K1-SO-0-0.5-082	BN033606.D	24 Aug 2024 01:43		MA/JU	Ok,M
27	P3707-05	S-913-K1-SO-0-0.5-082	BN033607.D	24 Aug 2024 02:20		MA/JU	Ok,M
28	P3641-01DL	S-907-K1-0-0.5-081524	BN033608.D	24 Aug 2024 02:56		MA/JU	Ok,M
29	P3641-02DL	S-907-K1-0.5-1.0-0815	BN033609.D	24 Aug 2024 03:32		MA/JU	Ok,M
30	P3671-12DL	S-903-J-SO-0.5-1.0-081	BN033610.D	24 Aug 2024 04:08		MA/JU	Ok,M
31	P3663-02DL	920-J-SD-0.5-1-081624	BN033611.D	24 Aug 2024 04:44		MA/JU	Ok,M
32	P3660-02DL	S-901-J-0.5-1-081624D	BN033612.D	24 Aug 2024 05:21		MA/JU	Ok,M
33	P3671-07DL	S-905-KJ-SO-0-0.5-081	BN033613.D	24 Aug 2024 05:57		MA/JU	Ok,M
34	P3707-07	S-930-K1-SO-0-0.5-082	BN033614.D	24 Aug 2024 06:33		MA/JU	Ok,M
35	P3707-08	S-930-K1-SO-0.5-1-082	BN033615.D	24 Aug 2024 07:09		MA/JU	Ok,M
36	SSTDCCC0.4	SSTDCCC0.4EC	BN033616.D	24 Aug 2024 07:45		MA/JU	Ok,M

M : Manual Integration