

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN051425

Review By	Rahul	Review On	5/15/2025 9:39:49 AM
Supervise By	Jagrut	Supervise On	5/15/2025 3:50:12 PM
SubDirectory	BN051425	HP Acquire Method	BNA_N, 8270_HP Processing Method bn051425

STD. NAME	STD REF.#
Tune/Reschk	SP6757
Initial Calibration Stds	SP6781,SP6780,SP6779,SP6778,SP6777,SP6776,SP6775
CCC	SP6779
Internal Standard/PEM	SP6740,1ul/100ul sample
ICV/I.BLK	SP6768
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BN036998.D	13 May 2025 17:02		RC/JU	Ok
2	SSTDICC0.1	SSTDICC0.1	BN036999.D	13 May 2025 17:41	Compound #02,04,05,20 removed from 0.1ppm	RC/JU	Ok
3	SSTDICC0.2	SSTDICC0.2	BN037000.D	13 May 2025 18:17		RC/JU	Ok,M
4	SSTDICCC0.4	SSTDICCC0.4	BN037001.D	13 May 2025 18:53	Compound #20 kept on QR	RC/JU	Ok
5	SSTDICC0.8	SSTDICC0.8	BN037002.D	13 May 2025 19:29		RC/JU	Ok
6	SSTDICC1.6	SSTDICC1.6	BN037003.D	13 May 2025 20:05		RC/JU	Ok
7	SSTDICC3.2	SSTDICC3.2	BN037004.D	13 May 2025 20:41		RC/JU	Ok
8	SSTDICC5.0	SSTDICC5.0	BN037005.D	13 May 2025 21:17		RC/JU	Ok
9	SSTDICV0.4	ICVBN051424	BN037006.D	13 May 2025 22:29		RC/JU	Ok
10	PB167888BL	PB167888BL	BN037007.D	13 May 2025 23:42	Analyzed for contamination check	RC/JU	Not Ok
11	DFTPP	DFTPP	BN037008.D	14 May 2025 09:37		RC/JU	Ok
12	SSTDCCC0.4	SSTDCCC0.4	BN037009.D	14 May 2025 10:31		RC/JU	Ok,M
13	PB167952BL	PB167952BL	BN037010.D	14 May 2025 11:20		RC/JU	Ok
14	Q2000-01	38072-062223	BN037011.D	14 May 2025 12:03	PT Sample, Need 50X Dilution	RC/JU	Dilution
15	Q2000-01DL	38072-062223DL	BN037012.D	14 May 2025 13:29		RC/JU	Ok
16	Q1872-13	HW0425-PT-PAH-SOIL	BN037013.D	14 May 2025 14:46	PT Sample, Need 10X Dilution	RC/JU	Dilution
17	Q1872-13DL	HW0425-PT-PAH-SOIL	BN037014.D	14 May 2025 15:48		RC/JU	Ok,M

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Review By	Rahul	Review On	5/15/2025 9:39:49 AM
Supervise By	Jagrut	Supervise On	5/15/2025 3:50:12 PM
SubDirectory	BN051425	HP Acquire Method	BNA_N, 8270_HP Processing Method bn051425
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	SP6757 SP6781,SP6780,SP6779,SP6778,SP6777,SP6776,SP6775		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	SP6779 SP6740,1ul/100ul sample SP6768		

18	Q1985-01	RW8-BW-20250507	BN037015.D	14 May 2025 16:48		RC/JU	Ok
19	Q2012-01	RW5-SP100-20250509	BN037016.D	14 May 2025 17:24	Need 2X Dilution	RC/JU	Dilution
20	Q2012-02	RW5-SP201-20250509	BN037017.D	14 May 2025 18:00		RC/JU	Ok
21	Q2012-03	RW5-SP303-20250509	BN037018.D	14 May 2025 18:36		RC/JU	Ok,M
22	Q2013-02	BP-TT192D2-GW-2025	BN037019.D	14 May 2025 19:12		RC/JU	Ok
23	Q2013-03	BP-TT192D1-GW-2025	BN037020.D	14 May 2025 19:48		RC/JU	Ok
24	PB167952BS	PB167952BS	BN037021.D	14 May 2025 20:24		RC/JU	Ok,M
25	PB167952BSD	PB167952BSD	BN037022.D	14 May 2025 21:00		RC/JU	Ok,M
26	SSTDCCC0.4	SSTDCCC0.4EC	BN037023.D	14 May 2025 21:36		RC/JU	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # BN052725

Review By	Rahul	Review On	5/28/2025 3:57:55 PM
Supervise By	Jagrut	Supervise On	5/28/2025 5:55:22 PM
SubDirectory	BN052725	HP Acquire Method	BNA_N, 8270_HP Processing Method bn051425

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	SP6757 SP6781,SP6780,SP6779,SP6778,SP6777,SP6776,SP6775
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	SP6779 SP6740,1ul/100ul sample SP6768

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BN037083.D	27 May 2025 12:38		RC/JU	Ok
2	SSTDCCC0.4	SSTDCCC0.4	BN037084.D	27 May 2025 13:23		RC/JU	Ok
3	PB168100BL	PB168100BL	BN037085.D	27 May 2025 13:59	END CCAL Fail, Analyzed for contamination check	RC/JU	Not Ok
4	Q2073-01	GDW1	BN037086.D	27 May 2025 14:35		RC/JU	Ok
5	Q2073-02	GDW2	BN037087.D	27 May 2025 15:11		RC/JU	Ok
6	Q2082-02	BP-VPB-182-GW-260-2	BN037088.D	27 May 2025 15:47	END CCAL Fail	RC/JU	Not Ok
7	Q2082-04	BP-VPB-182-GW-300-3	BN037089.D	27 May 2025 16:24	END CCAL Fail	RC/JU	Not Ok
8	Q2082-06	BP-VPB-182-GW-340-3	BN037090.D	27 May 2025 17:00	END CCAL Fail	RC/JU	Not Ok
9	Q2082-08	BP-VPB-182-GW-390-3	BN037091.D	27 May 2025 17:36	END CCAL Fail	RC/JU	Not Ok
10	Q2082-12	VPB182-HYD-2025051	BN037092.D	27 May 2025 18:12	END CCAL Fail, Surrogate Fail	RC/JU	Not Ok
11	Q2118-02	BP-VPB-182-GW-420-4	BN037093.D	27 May 2025 18:48	END CCAL Fail	RC/JU	Not Ok
12	Q2118-05	BP-VPB-182-GW-460-4	BN037094.D	27 May 2025 19:24	END CCAL Fail	RC/JU	Not Ok
13	Q2118-07	BP-VPB-182-GW-500-5	BN037095.D	27 May 2025 20:00	END CCAL Fail	RC/JU	Not Ok
14	Q2118-09	BP-VPB-182-GW-540-5	BN037096.D	27 May 2025 20:36	END CCAL Fail	RC/JU	Not Ok
15	Q2119-01	RW5-SP100-20250522	BN037097.D	27 May 2025 21:12	END CCAL Fail, Need 2X dilution	RC/JU	Not Ok
16	PB168100BS	PB168100BS	BN037098.D	27 May 2025 21:48	END CCAL Fail	RC/JU	Not Ok
17	PB168100BSD	PB168100BSD	BN037099.D	27 May 2025 22:24	END CCAL Fail	RC/JU	Not Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # BN052725

Review By	Rahul	Review On	5/28/2025 3:57:55 PM
Supervise By	Jagrut	Supervise On	5/28/2025 5:55:22 PM
SubDirectory	BN052725	HP Acquire Method	BNA_N, 8270_HP Processing Method bn051425

STD. NAME	STD REF.#
Tune/Reschk	SP6757
Initial Calibration Stds	SP6781,SP6780,SP6779,SP6778,SP6777,SP6776,SP6775
CCC	SP6779
Internal Standard/PEM	SP6740,1ul/100ul sample
ICV/I.BLK	SP6768
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

18	SSTDCCC0.4	SSTDCCC0.4EC	BN037100.D	27 May 2025 23:00	1,4-Dioxane failing high	RC/JU	Not Ok
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M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # BN052825

Review By	Rahul	Review On	5/29/2025 1:10:50 PM
Supervise By	Jagrut	Supervise On	5/29/2025 1:23:51 PM
SubDirectory	BN052825	HP Acquire Method	BNA_N, 8270_HP Processing Method bn051425

STD. NAME	STD REF.#
Tune/Reschk	SP6757
Initial Calibration Stds	SP6781,SP6780,SP6779,SP6778,SP6777,SP6776,SP6775
CCC	SP6779
Internal Standard/PEM	SP6740,1ul/100ul sample
ICV/I.BLK	SP6768
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BN037101.D	28 May 2025 10:02		RC/JU	Ok
2	SSTDCCC0.4	SSTDCCC0.4	BN037102.D	28 May 2025 10:41		RC/JU	Ok
3	PB168155BL	PB168155BL	BN037103.D	28 May 2025 11:17		RC/JU	Ok
4	Q2119-02	RW5-SP201-20250522	BN037104.D	28 May 2025 11:53		RC/JU	Ok
5	Q2119-03	RW5-SP303-20250522	BN037105.D	28 May 2025 12:29		RC/JU	Ok
6	Q2120-01	VPB182-HYD-2025052	BN037106.D	28 May 2025 13:05		RC/JU	Ok
7	Q2120-02	BP-VPB-182-EB-20250	BN037107.D	28 May 2025 13:41		RC/JU	Ok
8	PB168155BS	PB168155BS	BN037108.D	28 May 2025 14:17		RC/JU	Ok,M
9	PB168155BSD	PB168155BSD	BN037109.D	28 May 2025 14:53		RC/JU	Ok,M
10	SSTDCCC0.4	SSTDCCC0.4EC	BN037110.D	28 May 2025 15:54		RC/JU	Ok
11	DFTPP	DFTPP	BN037111.D	28 May 2025 16:31		RC/JU	Ok
12	SSTDCCC0.4	SSTDCCC0.4	BN037112.D	28 May 2025 17:11		RC/JU	Ok
13	PB168100BL	PB168100BL	BN037113.D	28 May 2025 17:47		RC/JU	Ok
14	Q2082-02	BP-VPB-182-GW-260-2	BN037114.D	28 May 2025 18:23		RC/JU	Ok
15	Q2082-04	BP-VPB-182-GW-300-3	BN037115.D	28 May 2025 18:59		RC/JU	Ok,M
16	Q2082-06	BP-VPB-182-GW-340-3	BN037116.D	28 May 2025 19:35		RC/JU	Ok
17	Q2082-08	BP-VPB-182-GW-390-3	BN037117.D	28 May 2025 20:11		RC/JU	Ok
18	Q2082-12	VPB182-HYD-2025051	BN037118.D	28 May 2025 20:47		RC/JU	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # BN052825

Review By	Rahul	Review On	5/29/2025 1:10:50 PM
Supervise By	Jagrut	Supervise On	5/29/2025 1:23:51 PM
SubDirectory	BN052825	HP Acquire Method	BNA_N, 8270_HP Processing Method bn051425
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6781,SP6780,SP6779,SP6778,SP6777,SP6776,SP6775		
CCC	SP6779		
Internal Standard/PEM	SP6740,1ul/100ul sample		
ICV/I.BLK	SP6768		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	Q2118-02	BP-VPB-182-GW-420-4	BN037119.D	28 May 2025 21:23		RC/JU	Ok
20	Q2118-05	BP-VPB-182-GW-460-4	BN037120.D	28 May 2025 21:59		RC/JU	Ok
21	Q2118-07	BP-VPB-182-GW-500-5	BN037121.D	28 May 2025 22:35		RC/JU	Ok
22	Q2118-09	BP-VPB-182-GW-540-5	BN037122.D	28 May 2025 23:11	Internal Standard Fail	RC/JU	ReRun
23	Q2119-01	RW5-SP100-20250522	BN037123.D	28 May 2025 23:47		RC/JU	Ok
24	PB168100BS	PB168100BS	BN037124.D	29 May 2025 00:23		RC/JU	Ok,M
25	PB168100BSD	PB168100BSD	BN037125.D	29 May 2025 00:59		RC/JU	Ok,M
26	SSTDCCC0.4	SSTDCCC0.4EC	BN037126.D	29 May 2025 01:35		RC/JU	Ok

M : Manual Integration