

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN112524

Review By	yogesh	Review On	11/27/2024 5:30:45 AM
Supervise By	mohammad	Supervise On	11/27/2024 6:04:55 AM
SubDirectory	BN112524	HP Acquire Method	BNA_N, 8270_HP Processing Method bn112524

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	SP6573 SP6663,SP6662,SP6661,SP6660,SP6659,SP6658,SP6657
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	SP6661 SP6527,1ul/100ul sample SP6548

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BN035276.D	25 Nov 2024 09:37		RC/JU	Ok
2	SSTDICC0.1	SSTDICC0.1	BN035277.D	25 Nov 2024 10:16	Compound #3,20,24,34 removed from 0.1ppm	RC/JU	Ok,M
3	SSTDICC0.2	SSTDICC0.2	BN035278.D	25 Nov 2024 10:52	Compound #20 Kept on LR	RC/JU	Ok,M
4	SSTDICCC0.4	SSTDICCC0.4	BN035279.D	25 Nov 2024 11:28	This calibration is used for Only 1-4 Dioxane DOD Sample	RC/JU	Ok
5	SSTDICC0.8	SSTDICC0.8	BN035280.D	25 Nov 2024 12:04		RC/JU	Ok
6	SSTDICC1.6	SSTDICC1.6	BN035281.D	25 Nov 2024 12:40		RC/JU	Ok
7	SSTDICC3.2	SSTDICC3.2	BN035282.D	25 Nov 2024 13:16		RC/JU	Ok
8	SSTDICC5.0	SSTDICC5.0	BN035283.D	25 Nov 2024 13:52	Compound #20,24,30,34 removed from 5.0ppm	RC/JU	Ok
9	SSTDICV0.4	ICVBN112524	BN035284.D	25 Nov 2024 14:29		RC/JU	Ok,M
10	PB165150BL	PB165150BL	BN035285.D	25 Nov 2024 15:44		RC/JU	Ok,M
11	P4934-02	BPOW6-11-20241118	BN035286.D	25 Nov 2024 16:20		RC/JU	Ok
12	P4934-05	BPOW6-10-20241119	BN035287.D	25 Nov 2024 16:56		RC/JU	Ok,M
13	P4934-06MS	BPOW6-10-20241118M	BN035288.D	25 Nov 2024 17:32		RC/JU	Ok,M
14	P4934-07MSD	BPOW6-10-20241118M	BN035289.D	25 Nov 2024 18:08		RC/JU	Ok,M
15	PB165150BS	PB165150BS	BN035290.D	25 Nov 2024 18:44		RC/JU	Ok,M
16	SSTDCCC0.4	SSTDCCC0.4EC	BN035291.D	25 Nov 2024 19:20		RC/JU	Ok,M
17	DFTPP	DFTPP	BN035292.D	25 Nov 2024 20:35		RC/JU	Ok

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN112524

Review By	yogesh	Review On	11/27/2024 5:30:45 AM
Supervise By	mohammad	Supervise On	11/27/2024 6:04:55 AM
SubDirectory	BN112524	HP Acquire Method	BNA_N, 8270_HP Processing Method bn112524
STD. NAME	STD REF.#		
Tune/Reschk	SP6573		
Initial Calibration Stds	SP6663,SP6662,SP6661,SP6660,SP6659,SP6658,SP6657		
CCC	SP6661		
Internal Standard/PEM	SP6527,1ul/100ul sample		
ICV/I.BLK	SP6548		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

18	SSTDCCC0.4	SSTDCCC0.4	BN035293.D	25 Nov 2024 23:02	CCC Fail high side for compound #2	RC/JU	Ok,M
19	PB165198BL	PB165198BL	BN035294.D	25 Nov 2024 23:38		RC/JU	Ok,M
20	PB165198BS	PB165198BS	BN035295.D	26 Nov 2024 00:14	CCC fail high side for compound #2	RC/JU	Not Ok
21	PB165198BSD	PB165198BSD	BN035296.D	26 Nov 2024 00:50	CCC fail high side for compound #2	RC/JU	Not Ok
22	P4959-01	RW5-SP100-20241121	BN035297.D	26 Nov 2024 01:26	Need 5X Dilution, CCC fail high side for compound #2	RC/JU	Dilution
23	P4959-02	RW5-SP201-20241121	BN035298.D	26 Nov 2024 02:02		RC/JU	Ok,M
24	P4959-03	RW5-SP303-20241121	BN035299.D	26 Nov 2024 02:38		RC/JU	Ok,M
25	SSTDCCC0.4	SSTDCCC0.4EC	BN035300.D	26 Nov 2024 03:14		RC/JU	Ok,M

M : Manual Integration

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN112724

Review By	yogesh	Review On	11/29/2024 12:48:33 AM
Supervise By	mohammad	Supervise On	11/29/2024 12:50:55 AM
SubDirectory	BN112724	HP Acquire Method	BNA_N, 8270_HP Processing Method bn112724

STD. NAME	STD REF.#
Tune/Reschk	SP6573
Initial Calibration Stds	SP6663,SP6662,SP6661,SP6660,SP6659,SP6658,SP6657
CCC	SP6661
Internal Standard/PEM	SP6527,1ul/100ul sample
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	BN035349.D	27 Nov 2024 14:55		RC/JU	Ok
2	SSTDICC0.1	SSTDICC0.1	BN035350.D	27 Nov 2024 15:34		RC/JU	Ok,M
3	SSTDICC0.2	SSTDICC0.2	BN035351.D	27 Nov 2024 16:10		RC/JU	Ok,M
4	SSTDICCC0.4	SSTDICCC0.4	BN035352.D	27 Nov 2024 16:46	The Calibration is Good For DOD	RC/JU	Ok,M
5	SSTDICC0.8	SSTDICC0.8	BN035353.D	27 Nov 2024 17:21		RC/JU	Ok
6	SSTDICC1.6	SSTDICC1.6	BN035354.D	27 Nov 2024 17:57		RC/JU	Ok
7	SSTDICC3.2	SSTDICC3.2	BN035355.D	27 Nov 2024 18:33	Compound #20 removed from 3.2ppm	RC/JU	Ok
8	SSTDICC5.0	SSTDICC5.0	BN035356.D	27 Nov 2024 19:09	Compound #20 removed from 5.0ppm	RC/JU	Ok
9	SSTDICV0.4	ICVBN112724	BN035357.D	27 Nov 2024 20:21		RC/JU	Ok,M
10	PB165224BL	PB165224BL	BN035358.D	27 Nov 2024 20:57		RC/JU	Ok,M
11	PB165266BL	PB165266BL	BN035359.D	27 Nov 2024 21:32		RC/JU	Ok,M
12	PB165224BS	PB165224BS	BN035360.D	27 Nov 2024 22:08		RC/JU	Ok,M
13	PB165224BSD	PB165224BSD	BN035361.D	27 Nov 2024 22:44		RC/JU	Ok,M
14	P4969-02	TOWER-1	BN035362.D	27 Nov 2024 23:20		RC/JU	Ok,M
15	P4969-04	TOWER-2	BN035363.D	27 Nov 2024 23:56		RC/JU	Ok,M
16	P5003-02	RW-10A-HYD-2024112	BN035364.D	28 Nov 2024 00:32		RC/JU	Ok,M
17	P5003-03	RW-10A-HYD-2024112	BN035365.D	28 Nov 2024 01:08		RC/JU	Ok,M

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN112724

Review By	yogesh	Review On	11/29/2024 12:48:33 AM
Supervise By	mohammad	Supervise On	11/29/2024 12:50:55 AM
SubDirectory	BN112724	HP Acquire Method	BNA_N, 8270_HP Processing Method bn112724

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	SP6573 SP6663,SP6662,SP6661,SP6660,SP6659,SP6658,SP6657
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	SP6661 SP6527,1ul/100ul sample SP6548

18	SSTDCCC0.4	SSTDCCC0.4EC	BN035366.D	28 Nov 2024 02:20		RC/JU	Ok,M
19	DFTPP	DFTPP	BN035367.D	28 Nov 2024 03:35		RC/JU	Ok
20	SSTDCCC0.4	SSTDCCC0.4	BN035368.D	28 Nov 2024 04:51		RC/JU	Ok,M
21	PB165198BL	PB165198BL	BN035369.D	28 Nov 2024 05:27		RC/JU	Ok,M
22	PB165198BS	PB165198BS	BN035370.D	28 Nov 2024 06:03		RC/JU	Ok,M
23	PB165198BSD	PB165198BSD	BN035371.D	28 Nov 2024 06:39		RC/JU	Ok,M
24	PB165266BS	PB165266BS	BN035372.D	28 Nov 2024 07:15		RC/JU	Ok,M
25	PB165266BSD	PB165266BSD	BN035373.D	28 Nov 2024 07:50		RC/JU	Ok,M
26	P4959-01DL	RW5-SP100-20241121	BN035374.D	28 Nov 2024 08:26		RC/JU	Ok,M
27	SSTDCCC0.4	SSTDCCC0.4EC	BN035375.D	28 Nov 2024 09:02		RC/JU	Ok,M

M : Manual Integration