

Instrument ID: ECD\_D

**Daily Analysis Runlog For Sequence/QC Batch ID # PD111424**

|                          |                                                                                                                         |                   |                                  |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------|
| Review By                | yogesh                                                                                                                  | Review On         | 11/14/2024 11:10:23 AM           |
| Supervise By             | mohammad                                                                                                                | Supervise On      | 11/18/2024 2:55:12 AM            |
| SubDirectory             | PD111424                                                                                                                | HP Acquire Method | HP Processing Method PD111424CLP |
| <b>STD. NAME</b>         | <b>STD REF.#</b>                                                                                                        |                   |                                  |
| Tune/Reschk              | PP23732,PP23622                                                                                                         |                   |                                  |
| Initial Calibration Stds | PP23731,PP23730,PP23729,PP23728,PP23727,PP23718,PP23724,PP23717,PP23723,PP23716,PP23722,PP23715,PP23721,PP23714,PP23720 |                   |                                  |
| CCC                      | PP23716,PP23722,PP23729                                                                                                 |                   |                                  |
| Internal Standard/PEM    |                                                                                                                         |                   |                                  |
| ICV/I.BLK                |                                                                                                                         |                   |                                  |
| Surrogate Standard       |                                                                                                                         |                   |                                  |
| MS/MSD Standard          |                                                                                                                         |                   |                                  |
| LCS Standard             |                                                                                                                         |                   |                                  |

| Sr# | SampleId  | ClientID   | Data File Name | Date-Time         | Comment | Operator | Status |
|-----|-----------|------------|----------------|-------------------|---------|----------|--------|
| 1   | HEXANE    | HEXANE     | PD086633.D     | 13 Nov 2024 12:11 |         | AR\AJ    | Ok     |
| 2   | RESC052   | RESC007    | PD086634.D     | 13 Nov 2024 12:25 |         | AR\AJ    | Ok     |
| 3   | PEM003    | PEM190     | PD086635.D     | 13 Nov 2024 12:39 |         | AR\AJ    | Ok,M   |
| 4   | TOXAPH101 | TOXAPH1090 | PD086636.D     | 13 Nov 2024 12:54 |         | AR\AJ    | Ok     |
| 5   | TOXAPH201 | TOXAPH2091 | PD086637.D     | 13 Nov 2024 13:08 |         | AR\AJ    | Ok     |
| 6   | TOXAPH301 | TOXAPH3092 | PD086638.D     | 13 Nov 2024 13:22 |         | AR\AJ    | Ok     |
| 7   | TOXAPH401 | TOXAPH4093 | PD086639.D     | 13 Nov 2024 13:36 |         | AR\AJ    | Ok     |
| 8   | TOXAPH501 | TOXAPH5094 | PD086640.D     | 13 Nov 2024 13:50 |         | AR\AJ    | Ok     |
| 9   | INDA101   | INDA1095   | PD086641.D     | 13 Nov 2024 14:04 |         | AR\AJ    | Ok     |
| 10  | INDB101   | INDB1096   | PD086642.D     | 13 Nov 2024 14:18 |         | AR\AJ    | Ok     |
| 11  | INDA201   | INDA2097   | PD086643.D     | 13 Nov 2024 14:32 |         | AR\AJ    | Ok     |
| 12  | INDB201   | INDB2098   | PD086644.D     | 13 Nov 2024 14:46 |         | AR\AJ    | Ok     |
| 13  | INDA301   | INDA3099   | PD086645.D     | 13 Nov 2024 15:00 |         | AR\AJ    | Ok     |
| 14  | INDB301   | INDB3100   | PD086646.D     | 13 Nov 2024 15:14 |         | AR\AJ    | Ok     |
| 15  | INDA401   | INDA4001   | PD086647.D     | 13 Nov 2024 15:28 |         | AR\AJ    | Ok     |
| 16  | INDB401   | INDB4002   | PD086648.D     | 13 Nov 2024 15:42 |         | AR\AJ    | Ok     |
| 17  | INDA501   | INDA5003   | PD086649.D     | 13 Nov 2024 15:56 |         | AR\AJ    | Ok     |
| 18  | INDB501   | INDB5004   | PD086650.D     | 13 Nov 2024 16:10 |         | AR\AJ    | Ok     |

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| Review By                | yogesh                                                                                                                  | Review On         | 11/14/2024 11:10:23 AM           |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------|
| Supervise By             | mohammad                                                                                                                | Supervise On      | 11/18/2024 2:55:12 AM            |
| SubDirectory             | PD111424                                                                                                                | HP Acquire Method | HP Processing Method PD111424CLP |
| STD. NAME                | STD REF.#                                                                                                               |                   |                                  |
| Tune/Reschk              | PP23732,PP23622                                                                                                         |                   |                                  |
| Initial Calibration Stds | PP23731,PP23730,PP23729,PP23728,PP23727,PP23718,PP23724,PP23717,PP23723,PP23716,PP23722,PP23715,PP23721,PP23714,PP23720 |                   |                                  |
| CCC                      | PP23716,PP23722,PP23729                                                                                                 |                   |                                  |
| Internal Standard/PEM    |                                                                                                                         |                   |                                  |
| ICV/I.BLK                |                                                                                                                         |                   |                                  |
| Surrogate Standard       |                                                                                                                         |                   |                                  |
| MS/MSD Standard          |                                                                                                                         |                   |                                  |
| LCS Standard             |                                                                                                                         |                   |                                  |

|    |             |                   |            |                   |                        |       |      |
|----|-------------|-------------------|------------|-------------------|------------------------|-------|------|
| 19 | PIBLK030    | PIBLK393          | PD086651.D | 13 Nov 2024 16:24 |                        | AR\AJ | Ok   |
| 20 | PEM004      | PEM191            | PD086652.D | 13 Nov 2024 16:38 |                        | AR\AJ | Ok,M |
| 21 | P4780-06    | PEST-GPC-BLANK    | PD086653.D | 13 Nov 2024 17:48 |                        | AR\AJ | Ok   |
| 22 | P4780-07    | PEST-GPC-BLANK-SP | PD086654.D | 13 Nov 2024 18:02 |                        | AR\AJ | Ok,M |
| 23 | P4780-11    | PEST-GPC2-BLANK   | PD086655.D | 13 Nov 2024 18:16 |                        | AR\AJ | Ok   |
| 24 | P4780-12    | PEST-GPC2-BLANK-S | PD086656.D | 13 Nov 2024 18:30 |                        | AR\AJ | Ok   |
| 25 | P4636-06DL  | CC0P4DL           | PD086657.D | 13 Nov 2024 18:44 |                        | AR\AJ | Ok,M |
| 26 | P4636-16DL  | CC0R0DL           | PD086658.D | 13 Nov 2024 18:59 | DCB low in 1st column  | AR\AJ | Ok,M |
| 27 | PIBLK031    | PIBLK394          | PD086659.D | 13 Nov 2024 19:27 |                        | AR\AJ | Ok   |
| 28 | INDA321     | INDA3147          | PD086660.D | 13 Nov 2024 19:41 |                        | AR\AJ | Ok   |
| 29 | INDB321     | INDB3148          | PD086661.D | 13 Nov 2024 19:55 |                        | AR\AJ | Ok,M |
| 30 | P4724-01    | BH9B8             | PD086662.D | 13 Nov 2024 20:09 | DCB low in 2nd column  | AR\AJ | Ok,M |
| 31 | P4724-02MS  | BH9B8MS           | PD086663.D | 13 Nov 2024 20:23 |                        | AR\AJ | Ok,M |
| 32 | P4724-03MSD | BH9B8MSD          | PD086664.D | 13 Nov 2024 20:37 |                        | AR\AJ | Ok,M |
| 33 | P4724-06    | BH9D4             | PD086665.D | 13 Nov 2024 20:51 | DCB low in both column | AR\AJ | Ok,M |
| 34 | P4724-11    | BH9C2             | PD086666.D | 13 Nov 2024 21:05 | DCB low in both column | AR\AJ | Ok,M |
| 35 | P4724-12    | BH9C3             | PD086667.D | 13 Nov 2024 21:19 | DCB low in both column | AR\AJ | Ok,M |
| 36 | P4724-13    | BH9C4             | PD086668.D | 13 Nov 2024 21:33 | DCB low in both column | AR\AJ | Ok,M |
| 37 | P4724-15    | BH9F0             | PD086669.D | 13 Nov 2024 21:47 | DCB low in both column | AR\AJ | Ok,M |

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|                          |                                                                                                                         |                   |                                  |
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| Review By                | yogesh                                                                                                                  | Review On         | 11/14/2024 11:10:23 AM           |
| Supervise By             | mohammad                                                                                                                | Supervise On      | 11/18/2024 2:55:12 AM            |
| SubDirectory             | PD111424                                                                                                                | HP Acquire Method | HP Processing Method PD111424CLP |
| <b>STD. NAME</b>         | <b>STD REF.#</b>                                                                                                        |                   |                                  |
| Tune/Reschk              | PP23732,PP23622                                                                                                         |                   |                                  |
| Initial Calibration Stds | PP23731,PP23730,PP23729,PP23728,PP23727,PP23718,PP23724,PP23717,PP23723,PP23716,PP23722,PP23715,PP23721,PP23714,PP23720 |                   |                                  |
| CCC                      | PP23716,PP23722,PP23729                                                                                                 |                   |                                  |
| Internal Standard/PEM    |                                                                                                                         |                   |                                  |
| ICV/I.BLK                |                                                                                                                         |                   |                                  |
| Surrogate Standard       |                                                                                                                         |                   |                                  |
| MS/MSD Standard          |                                                                                                                         |                   |                                  |
| LCS Standard             |                                                                                                                         |                   |                                  |

|    |             |          |            |                   |                                                 |       |        |
|----|-------------|----------|------------|-------------------|-------------------------------------------------|-------|--------|
| 38 | P4724-16    | BH9G6    | PD086670.D | 13 Nov 2024 22:01 | DCB low in both column                          | AR\AJ | Ok,M   |
| 39 | P4724-20    | BH9D8    | PD086671.D | 13 Nov 2024 22:15 | DCB low in both column                          | AR\AJ | Ok,M   |
| 40 | P4724-23    | BH9E2    | PD086672.D | 13 Nov 2024 22:29 | DCB low in both column                          | AR\AJ | Ok,M   |
| 41 | PIBLK032    | PIBLK395 | PD086673.D | 13 Nov 2024 22:43 |                                                 | AR\AJ | Ok     |
| 42 | PEM005      | PEM192   | PD086674.D | 13 Nov 2024 22:57 |                                                 | AR\AJ | Ok,M   |
| 43 | P4751-01    | BH9C6    | PD086675.D | 13 Nov 2024 23:11 | DCB low in both column , TCMX low in 1st column | AR\AJ | Not Ok |
| 44 | P4751-04    | BH9D0    | PD086676.D | 13 Nov 2024 23:25 | DCB low in both column                          | AR\AJ | Ok,M   |
| 45 | P4751-07    | BH9E6    | PD086677.D | 13 Nov 2024 23:39 | DCB low in both column                          | AR\AJ | Ok,M   |
| 46 | P4751-08MS  | BH9E6MS  | PD086678.D | 13 Nov 2024 23:53 | DCB low in 2nd column                           | AR\AJ | Ok,M   |
| 47 | P4751-09MSD | BH9E6MSD | PD086679.D | 14 Nov 2024 00:07 | DCB low in 2nd column                           | AR\AJ | Ok,M   |
| 48 | P4751-11    | BH9E8    | PD086680.D | 14 Nov 2024 00:22 | DCB low in both column                          | AR\AJ | Ok,M   |
| 49 | P4751-13    | BH9F4    | PD086681.D | 14 Nov 2024 00:36 | DCB low in both column                          | AR\AJ | Ok,M   |
| 50 | P4751-18    | BH9F8    | PD086682.D | 14 Nov 2024 00:50 | TCMX low in 1st column                          | AR\AJ | Ok,M   |
| 51 | P4751-21    | BH9G2    | PD086683.D | 14 Nov 2024 01:04 | DCB low in 2nd column                           | AR\AJ | Ok,M   |
| 52 | P4751-22    | BH9G3    | PD086684.D | 14 Nov 2024 01:18 | DCB low in 2nd column                           | AR\AJ | Ok,M   |
| 53 | PIBLK033    | PIBLK396 | PD086685.D | 14 Nov 2024 01:32 |                                                 | AR\AJ | Ok,M   |
| 54 | INDA322     | INDA3149 | PD086686.D | 14 Nov 2024 01:46 |                                                 | AR\AJ | Ok     |
| 55 | INDB322     | INDB3150 | PD086687.D | 14 Nov 2024 02:00 |                                                 | AR\AJ | Ok,M   |

M : Manual Integration

Instrument ID: ECD\_D

**Daily Analysis Runlog For Sequence/QC Batch ID # PD121024**

|                          |                                                                                                                         |                   |                                  |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------|
| Review By                | Abdul                                                                                                                   | Review On         | 12/11/2024 8:28:03 AM            |
| Supervise By             | Ankita                                                                                                                  | Supervise On      | 12/11/2024 9:01:04 AM            |
| SubDirectory             | PD121024                                                                                                                | HP Acquire Method | HP Processing Method PD112024CLP |
| <b>STD. NAME</b>         | <b>STD REF.#</b>                                                                                                        |                   |                                  |
| Tune/Reschk              | PP23732,PP23622                                                                                                         |                   |                                  |
| Initial Calibration Stds | PP23731,PP23730,PP23729,PP23728,PP23727,PP23718,PP23724,PP23717,PP23723,PP23716,PP23722,PP23715,PP23721,PP23714,PP23720 |                   |                                  |
| CCC                      | PP23716,PP23722,PP23729                                                                                                 |                   |                                  |
| Internal Standard/PEM    |                                                                                                                         |                   |                                  |
| ICV/I.BLK                |                                                                                                                         |                   |                                  |
| Surrogate Standard       |                                                                                                                         |                   |                                  |
| MS/MSD Standard          |                                                                                                                         |                   |                                  |
| LCS Standard             |                                                                                                                         |                   |                                  |

| Sr# | SampleId | ClientID          | Data File Name | Date-Time         | Comment | Operator | Status |
|-----|----------|-------------------|----------------|-------------------|---------|----------|--------|
| 1   | HEXANE   | HEXANE            | PD087080.D     | 10 Dec 2024 10:35 |         | AR\AJ    | Ok     |
| 2   | PIBLK054 | PIBLK417          | PD087081.D     | 10 Dec 2024 11:06 |         | AR\AJ    | Ok     |
| 3   | PEM017   | PEM004            | PD087082.D     | 10 Dec 2024 12:01 |         | AR\AJ    | Ok     |
| 4   | P5193-11 | PEST-GPC2-BLANK   | PD087083.D     | 10 Dec 2024 12:22 |         | AR\AJ    | Ok     |
| 5   | P5193-12 | PEST-GPC2-BLANK-S | PD087084.D     | 10 Dec 2024 13:44 |         | AR\AJ    | Ok,M   |
| 6   | PIBLK055 | PIBLK418          | PD087085.D     | 10 Dec 2024 14:14 |         | AR\AJ    | Ok     |
| 7   | INDA333  | INDA3171          | PD087086.D     | 10 Dec 2024 14:44 |         | AR\AJ    | Ok     |
| 8   | INDB333  | INDB3172          | PD087087.D     | 10 Dec 2024 15:03 |         | AR\AJ    | Ok,M   |

M : Manual Integration