

Instrument ID: ECD\_D

**Daily Analysis Runlog For Sequence/QC Batch ID # PD071725**

|              |          |                   |                               |
|--------------|----------|-------------------|-------------------------------|
| Review By    | Abdul    | Review On         | 7/18/2025 9:03:10 AM          |
| Supervise By | mohammad | Supervise On      | 7/19/2025 3:21:23 AM          |
| SubDirectory | PD071725 | HP Acquire Method | HP Processing Method PD071725 |

| STD. NAME                | STD REF.#                                                       |
|--------------------------|-----------------------------------------------------------------|
| Tune/Reschk              | PP24457,PP24466                                                 |
| Initial Calibration Stds | PP24683,PP24684,PP24686,PP24687,PP24688,PP24690,PP24691,PP24692 |
| CCC                      | PP24313,PP24319,PP24454                                         |
| 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     | PD089506.D     | 17 Jul 2025 09:42 |         | AR\AJ    | Ok     |
| 2   | RESC0208  | RESC019    | PD089507.D     | 17 Jul 2025 09:56 |         | AR\AJ    | Ok     |
| 3   | PEM102    | PEM088     | PD089508.D     | 17 Jul 2025 10:10 |         | AR\AJ    | Ok,M   |
| 4   | TOXAPH101 | TOXAPH1065 | PD089509.D     | 17 Jul 2025 10:23 |         | AR\AJ    | Ok,M   |
| 5   | TOXAPH201 | TOXAPH2066 | PD089510.D     | 17 Jul 2025 10:37 |         | AR\AJ    | Ok     |
| 6   | TOXAPH301 | TOXAPH3067 | PD089511.D     | 17 Jul 2025 10:51 |         | AR\AJ    | Ok     |
| 7   | TOXAPH401 | TOXAPH4068 | PD089512.D     | 17 Jul 2025 11:04 |         | AR\AJ    | Ok     |
| 8   | TOXAPH501 | TOXAPH5069 | PD089513.D     | 17 Jul 2025 11:18 |         | AR\AJ    | Ok     |
| 9   | INDA101   | INDA1070   | PD089514.D     | 17 Jul 2025 11:49 |         | AR\AJ    | Ok,M   |
| 10  | INDB101   | INDB1071   | PD089515.D     | 17 Jul 2025 12:02 |         | AR\AJ    | Ok,M   |
| 11  | INDA201   | INDA2072   | PD089516.D     | 17 Jul 2025 12:16 |         | AR\AJ    | Ok,M   |
| 12  | INDB201   | INDB2073   | PD089517.D     | 17 Jul 2025 12:30 |         | AR\AJ    | Ok     |
| 13  | INDA301   | INDA3074   | PD089518.D     | 17 Jul 2025 12:43 |         | AR\AJ    | Ok     |
| 14  | INDB301   | INDB3075   | PD089519.D     | 17 Jul 2025 12:57 |         | AR\AJ    | Ok     |
| 15  | INDA401   | INDA4076   | PD089520.D     | 17 Jul 2025 13:11 |         | AR\AJ    | Ok     |
| 16  | INDB401   | INDB4077   | PD089521.D     | 17 Jul 2025 13:24 |         | AR\AJ    | Ok     |
| 17  | INDA501   | INDA5078   | PD089522.D     | 17 Jul 2025 13:38 |         | AR\AJ    | Ok     |
| 18  | INDB501   | INDB5079   | PD089523.D     | 17 Jul 2025 13:52 |         | AR\AJ    | Ok     |

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| Supervise By | mohammad | Supervise On      | 7/19/2025 3:21:23 AM          |
| SubDirectory | PD071725 | HP Acquire Method | HP Processing Method PD071725 |

| STD. NAME                | STD REF.#                                                       |
|--------------------------|-----------------------------------------------------------------|
| Tune/Reschk              | PP24457,PP24466                                                 |
| Initial Calibration Stds | PP24683,PP24684,PP24686,PP24687,PP24688,PP24690,PP24691,PP24692 |
| CCC                      | PP24313,PP24319,PP24454                                         |
| Internal Standard/PEM    |                                                                 |
| ICV/I.BLK                |                                                                 |
| Surrogate Standard       |                                                                 |
| MS/MSD Standard          |                                                                 |
| LCS Standard             |                                                                 |

|    |          |          |            |                   |  |       |      |
|----|----------|----------|------------|-------------------|--|-------|------|
| 19 | PIBLK185 | PIBLK539 | PD089524.D | 17 Jul 2025 14:05 |  | AR\AJ | Ok   |
| 20 | PEM103   | PEM089   | PD089525.D | 17 Jul 2025 14:19 |  | AR\AJ | Ok,M |

M : Manual Integration

Instrument ID: ECD\_D

**Daily Analysis Runlog For Sequence/QC Batch ID # PD071825**

|              |          |                   |                                  |
|--------------|----------|-------------------|----------------------------------|
| Review By    | Abdul    | Review On         | 7/21/2025 8:13:06 AM             |
| Supervise By | mohammad | Supervise On      | 7/22/2025 1:47:55 AM             |
| SubDirectory | PD071825 | HP Acquire Method | HP Processing Method pd071725clp |

| STD. NAME                | STD REF.#                                                       |
|--------------------------|-----------------------------------------------------------------|
| Tune/Reschk              | PP24457,PP24466                                                 |
| Initial Calibration Stds | PP24683,PP24684,PP24686,PP24687,PP24688,PP24690,PP24691,PP24692 |
| CCC                      | PP24313,PP24319,PP24454                                         |
| 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            | PD089526.D     | 18 Jul 2025 09:11 |         | AR\AJ    | Ok     |
| 2   | PIBLK186 | PIBLK540          | PD089527.D     | 18 Jul 2025 09:58 |         | AR\AJ    | Ok     |
| 3   | PEM104   | PEM090            | PD089528.D     | 18 Jul 2025 10:12 |         | AR\AJ    | Ok,M   |
| 4   | Q2501-11 | PEST-GPC2-BLANK   | PD089529.D     | 18 Jul 2025 10:53 |         | AR\AJ    | Ok     |
| 5   | Q2501-12 | PEST-GPC2-BLANK-S | PD089530.D     | 18 Jul 2025 13:07 |         | AR\AJ    | Ok,M   |
| 6   | Q2581-11 | PEST-GPC2-BLANK   | PD089531.D     | 18 Jul 2025 15:16 |         | AR\AJ    | Ok     |
| 7   | Q2581-12 | PEST-GPC2-BLANK-S | PD089532.D     | 18 Jul 2025 15:29 |         | AR\AJ    | Ok,M   |
| 8   | PIBLK187 | PIBLK541          | PD089533.D     | 18 Jul 2025 15:43 |         | AR\AJ    | Ok     |
| 9   | INDA338  | INDA3136          | PD089534.D     | 18 Jul 2025 15:57 |         | AR\AJ    | Ok     |
| 10  | INDB338  | INDB3137          | PD089535.D     | 18 Jul 2025 16:10 |         | AR\AJ    | Ok,M   |

M : Manual Integration