Department/Laboratory:

Faculty/Institute:

Name of the Principal Investigator:

Biological Agent : Strain: GMO Non - GMO

Location:

Freezer Brand/Model: Asset ID/Barcode:

**BIOLOGICAL MATERIAL INVENTORY**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No** | **Sample ID** | **Sample Type**  **(Organ/Homogenate/**  **Swab/Culture**  **Infected Allantoic Fluid/etc.)** | **Existing Vials** | **Deposited**  **Date**  **&**  **Quantity** | **Removed**  **Date**  **&**  **Quantity** | **Total Vials (Balance)** | **Purpose of Removal** | **Researcher/Student**  **Name and Signature** |
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Department/Laboratory: **Laboratory of Vaccines & Immunotherapeutics**

Faculty/Institute: **Institute of Bioscience**

Name of the Principal Investigator: **Abdul Rahman Omar**

**X**

Biological Agent : **Newcastle Disease Virus** Strain: **AF2240** GMO Non - GMO

Location: **Freezer Room**

Freezer Brand/Model: **Panasonic Biomedical Freezer M001** Asset ID/Barcode: **SAA100976**

**BIOLOGICAL MATERIAL INVENTORY**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No** | **Sample ID** | **Sample Type**  **(Organ/Homogenate/**  **Swab/Culture**  **Infected Allantoic Fluid/etc.)** | **Existing Vials** | **Deposited**  **Date**  **&**  **Quantity** | **Removed**  **Date**  **&**  **Quantity** | **Total Vials (Balance)** | **Purpose of Removal** | **Researcher/Student**  **Name and Signature** |
| 1 | AF2240 P1 | Allantoic fluid | 0 | 1/10/2019  5 vials x 1 mL (5 mL) | - | 5 vials x 1 mL (5 mL) | - | aro |
| 2 | AF2240 P1 | Allantoic fluid | 5 vials x 1 mL (5 mL) | - | 8/10/2019 1vial x 1 mL | 4 vials x 1 mL (4 mL) | Propagation | aro |
| 3 | AF2240 P1 | Allantoic fluid | 4 vials x 1 mL (4 mL) | - | 10/10/2019  1 vial x 1 mL | 3 vials x 1 mL (3 mL) | RNA extraction | aro |
| 4 | AF2240 P2 | Allantoic fluid | 3 vials x 1 mL (3 mL) | 11/10/2019  10 vials x 1 mL (10 mL) | - | 13 vials x 1 mL (13 mL) | - | aro |