**Template Provided By:**

# Cancer Imaging Program

## National Cancer Institute

## Reagent/Supply Shipping Receipt & Verification

(Refer to GEN-Q003)

**Reagent/Supply: HPLC Analytical column for FES** **Expiration Date: _____**

### Assigned Internal Tracking Number (ITN): SS-BBA-_____

**Manufacturer's Assigned Serial Number: _____**

**Column Performance Report Received? Y N N/A**

### Inspection of Shipment:

| Date of Package Arrival | Visual Inspection Prior to Opening | Visual Inspection Upon Opening | Shipment Acceptable or Returned and Reason Why |
|---|---|---|---|
| | | | |

**Inspected By: _____ Date: _____**
*Signature*

**Date Quarantined: _____**

**Manufacturer's Column Performance Report attached? Y N N/A**

**For Columns verify the Column Performance Report with the Internal Specifications for Release for Manufacturing**

| Parameter | Test Methodology | Specification | C of A Verification | Comments |
|---|---|---|---|---|
| **Capacity Factor** | HPLC of o-Xylene | >2.8 | **Y N N/A** | |
| **Selectivity** | HPLC of o-Xylene | >1.5 | **Y N N/A** | |
| **Efficiency** | HPLC of o-Xylene | >65000 | **Y N N/A** | |
| **Assymetry (10%)** | HPLC of o-Xylene | <1.4 | **Y N N/A** | |

**Verified By: _____ Date: _____**
*Signature*

**Released By: _____ Date: _____**
*Signature*



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