**Template Provided By:**

# Cancer Imaging Program

**National Cancer Institute**

## Reagent/Supply Specification Sheet

(Refer to GEN-M001)

**Reagent/Supply:** **Hydrochoric Acid, 36.5-38.0%, NF** **Storage Conditions:** RT, Acid Stor. Cabinet *(if applicable)*

**Internal Tracking Code: SS-HCL** **MSDS On File? Y N N/A** *(circle one)*

### Suppliers:

| Vendor | Address | Telephone Number | MSDS Available | Vendor Designation (If Needed) |
|---|---|---|---|---|
| **Sigma-Aldrich** | **P.O. Box 2060<br>Milwaukee, WI 53201** | 1-800-558-9160<br>(Fax) 1-800-962-9591 | Yes | A |
| **Mallinckrodt Baker, Inc.** | **222 Red School Lane<br>Phillipsburg, NJ 08865** | 1-800-582-2537<br>(Fax) 1-908-859-6905 | Yes<br>(H3880) | B |

### Ordering Information:

| Vendor | Catalog Number | Description | Size/Units | Bulk Quantities | Certificate of Analysis Available |
|---|---|---|---|---|---|
| **Sigma-Aldrich** | **07102** | HCl, NF fuming 36.5-38% | 1L, 2.5 L | N/A | Yes |
| **Mallinckrodt Baker** | **9544-02, -05** | HCl, NF, Multi-Compendial (36.5-38.0%) | 500 mL, 2.5 L Glass S/S | N/A | Yes |

**Internal Specifications:** For all non-USP reagents, the certificate of analysis will be compared with the listed internal specifications to ensure that the manufacturers are still testing the product consistently and utilizing the same standards to determine quality, purity, and identity of the reagents.

**This is a NF Reagent therefore no further Verification is necessary.**

**Regulatory Affairs Approval:** _____ **Date:** _____

*Signature*



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