Template Provided By:

Cancer Imaging Program

National Cancer Institute

Reagent/Supply Shipping Receipt & Verification

(Refer to GEN-Q003)

Reagent/Supply: Kryptofix® [2.2.2] **Expiration Date: _____**
(4,7,13,16,21,24,-Hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane)

Assigned Internal Tracking Number (ITN): SS-KRY-_____

Manufacturer's Assigned Lot Number: _____

Certificate of Analysis 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: _____

For Reagents verify the Certificate of Analysis with the Internal Specifications for Release for Further Manufacturing:

Parameter	Test Methodology	Specification	C of A Verification	Comments
Appearance	Visual Inspection	White to Off-White Crystals or Powder	**Y N N/A**	
Identity	Infrared Spectrum	Conforms to Structure	**Y N N/A**	
Purity	Titration w/ $HClO_4$ or GC	97.5% - 102.5%	**Y N N/A**	
Characterization	Melting Point	68.9 - 73°C	**Y N N/A**	
Identity Check	GEN-Q118 or GEN-Q118A	Passes Test	**Y N N/A**	

Manufacturer's Certificate of Analysis attached? Y N N/A

SOP References for Identity Tests as Indicated in the IND (Attach all test data to this form**): GEN-118 or GEN-118A**

Verified By: _____ Date: _____
Signature

Released By: _____ Date: _____
Signature

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