Template Provided By:

Cancer Imaging Program

National Cancer Institute

Not Responsible for Investigator's Use; Modifications are Prohibited.

Reagent/Supply Shipping Receipt & Verification

(Refer to GEN-Q003)

Reagent/Supply: 3'-Deoxy-3'-[^{19}F]Fluorothymidine **Expiration Date: _____**

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

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
Identity	FT-NMR	Conforms to Standard Structure	**Y N N/A**	
Melting Point	Melting Point Determination	167-180°C	**Y N N/A**	
Purity	--	> 95%	**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-Q119

Parameter	Test Methodology	Specification	Test Results
Identity & Purity	**HPLC-MS** (HPLC method of GEN-Q119)	> 95% of UV 254 nm absorbance post void volume is associated with FLT peak. Mass spectrometry (ES-M/Z 289) provides verification that peak is FLT.	**Pass Fail**

Verified By: _____ Date: _____
Signature

Released By: _____ Date: _____
Signature

Cancer Imaging Program, *Confidential--Use and restriction of this document is set forth in Transfer Agreement executed with the National Cancer Institute (NCI).*