Template Provided By:

Cancer Imaging Program

National Cancer Institute

Reagent/Supply Specification Sheet

(Refer to GEN-M001)

Reagent/Supply: **Sterile Empty Vials, Type I Borosilicate Glass, with gray butyl rubber stoppers** **Storage Conditions:** **Room Temperature** *(if applicable)*

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

Suppliers:

Vendor	Address	Telephone Number	MSDS Available	Vendor Designation (If Needed)
ALK Abello	**1700 Royston Lane Round Rock, TX 78664**	1-800-252-9778 Fax (1-888-329-2551)	N/A	A
Miller Analytical	**3158 Fairway Ave Bristol, PA 19007**	1-877-264-2288 Fax (1-215-781-9993)	N/A	B
Hospira, Inc.	**275 North Field Drive Lake Forest, IL 60045**	1-877-946-7747	N/A	C

Ordering Information:

Vendor	Catalog Number	Description	Size/Units	Bulk Quantities	Certificate of Quality Available
ALK Abello	**SEV**	**Type I borosilicate glass sealed with gray butyl rubber stoppers**	5, 10, 20, 30, 30 (tall) mL	N/A	Yes
Miller Analytical	**AL-5SEV AL-10SEV AL-20SEV AL-30SEV**	**Clear borosilicate glass serum vials sealed with gray butyl stopper and open center aluminum seal. Vials contain no liquid.**	5, 10, 20, 30 mL	N/A	Yes
Hospira, Inc.	**5816-11 (FTV) 5829-10 (TTV) 5816-31 (FTV) 5829-30 (TTV)**	**Empty Sterile Vials sealed with gray butyl stoppers (Sterile Empty Non-pyrogenic, aseptically, dryheat sterilized, no fluid)**	10 mL Vials (50 vials/case) 30 mL Vials (50 vials/case)	N/A	Yes

NCI Internal Specifications: For all non-USP reagents, the certificate of quality 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 supplies.

Parameter	Test Methodology	Specification
Sterility	USP Sterility Test	Passes Test

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

Signature

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