Template

, QVHUW RXU, QVWLWXWRQ, QIRUP DWLRQ + HUH

Not Responsible for Investigator's Use

Oxa-L-1.0M Master Compounding Record Preparation of 1.0M Oxalic Acid in [^{89}Zr]-Protein

Preparation of 1.0M Oxalic Acid _____

Raw Material Bill of Materials and Calculations Record

Component Name	Internal Tracking Number (ITN)	Desired Concentration	x	Target Volume		Calculated Amount
Oxalic Acid	**SS-Oxa-_____**	**1M**	**x**	**50ml**	**=**	**4.5g**
water (Chelex)	**CHELEX-L-_____**		**x**		**=**	**50ml**

Applicable Operating Procedures and References:

1. **MPR-[^{89}Zr]Protein**, "Master Production Record for Synthesis of [^{89}Zr]Protein Injection"

Materials and Equipment:

1. Analytical Balance
2. Graduated cylinder, 50 mL (to deliver)
3. Chelex water
4. Labels
5. 50ml graduated flask

Guidelines:

- Use clean dry graduated cylinders.

STEPS	
1.	Weigh 4.5g of Oxalic acid to a graduated flask. Fill the flask with chelex water till the marked line.
2.	Cap the flask and mix the contents thoroughly. Sonicate the solution until all the oxalic acid is dissolved in water. Label the container with the contents, date made and the initials of the person who made the solution. Label with an expiration of 6 months.

Performed By/Date: _____ Checked By/Date: _____

QA Review: _____ Date: _____

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SOP**:Oxa-L-1.0M Master Compounding Record for Preparation of 1.0M Oxalic Acid in [^{89}Zr]-Protein** Supersedes**: None**	
Effective Date**:**	Version**: V1**

Printed Name	Signature	Date
Author:		
Regulatory Approval:		

Procedure becomes effective on latest date of the two approval signatures above.
Procedure applies to all IND drugs.

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