

Assay Parameters | Count Conditions | Count Corrections | Report Definition | Report Output | Special Files

Assay Type:

Password: ☐ Lock Assay

Author:

Assay Description:

Date Created:

Date Modified:

OK Apply Undo Save As... Help

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Radionuclide

Name: Count Mode: Quench Indicator:

Quench Set: External Std Terminator:

Count Parameters

Pre-count Delay (min): Assay Count Cycles: ☐ Calculate % Reference

Count Time (min): Repeat Sample Count: #Vials/Sample:

Regions

	Lower Limit	Upper Limit
A	0.0	18.6
B	2.0	18.6
C	0.0	0.0

☐ Background Subtract

☐ Low CPM Threshold

☐ 2 Sigma % Terminator

Regions: ☐ Any Region ☐ All Regions

	A	B	C
A	0.00	0	2.50
B	0.00	0	2.50
C	0.00	0	0.00

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Special Conditions

☒ Static Controller Coincidence Time (nsec):

☐ Luminescence Correction Delay Before Burst (nsec):

☐ Colored Samples

☐ Apply Half-life Correction

Nuclide:

	Lower Limit	Upper Limit	Half-life	Units	Reference Date	Reference Time
A	0.0	18.6	4530.37	Days	Start of Assay	Start of Assay
B	2.0	18.6	0.00	Minutes	Start of Assay	Start of Assay
C	0.0	0.0	0.00	Minutes	Start of Assay	Start of Assay

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About QuantaSmart

 QuantaSmart Version 1.31
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Build #:

Installed Options:

- Dynamic Color Corrected DPM
- Luminescence Correction
- Replay
- 30 Available Protocols

OK