

Non-Aqueous Liquid Waste Log

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| Permit Holder: | |
| Permit Number: | |
| Lab Container Identification #: | |
| Radioisotope | |

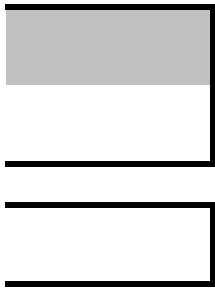
| | |
|-------------------------|--|
| Chemical/Solvent | |
| MSDS Link: | |

| User (Initial & Surname) | Date | Estimated Activity | | Cocktail Volume (mL) |
|-----------------------------|------|--------------------|-----|-------------------------|
| | | μ Ci | MBq | |
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| Radioisotope | Estimated Total Activity | | |
|---------------------------------|--------------------------|-----|---------|
| | μ Ci | kBq | |
| | | 0 | |
| | | 0 | |
| | | 0 | |
| | | 0 | |
| Total Weight: | | | kg |
| Radiation Survey Result: | | | μ Sv/hr |

University of Ottawa
Classification of Liquid Scintillation Waste
 Below CNSC Exemption Quantities
 Below TC-TDG, Class 7 Requirements

| | |
|---------------------|--|
| Approved by: | |
| Approved on: | |



Liquid Scintillation Waste Log

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|--|-----------------|
| Permit Holder: | G. Raymond |
| Permit Number: | 13-ORM-0414 |
| Lab Container Identification #: | 20140414-LSW-01 |

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| Liquid Scintillation Cocktail (Brand) | |
| | BioSafe II |
| MSDS Link: www.rpicorp.com/products/prod_info.html?products_front_id=377&catid=3&cat_id=50 | |

| User (Initial & Surname) | Date | Radio- Isotope | Estimated Activity | | Cocktail Volume (mL) |
|-----------------------------|-------------|-------------------|--------------------|-------|-------------------------|
| | | | μ Ci | MBq | |
| G. Raymond | 7-Feb-2014 | Na22 | 4 | 0.148 | 500 |
| G. Raymond | 17-Feb-2014 | Na22 | 4 | 0.148 | 1800 |
| G. Raymond | 3-Mar-2014 | Na22 | 3 | 0.111 | 140 |
| | | | | 0 | |
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| Radioisotope | Estimated Total Activity | |
|---------------------------------|--------------------------|-------------------------------|
| | μ Ci | kBq |
| Na22 | 11 | 407 |
| | | 0 |
| | | 0 |
| | | 0 |
| Total Weight: | | 0.5 kg |
| Radiation Survey Result: | | μ Sv/hr |

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|---|
| University of Ottawa Classification of Liquid Scintillation Waste Below CNSC Exemption Quantities Below TC-TDG, Class 7 Requirements |
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|--|
| Approved by: _____ Approved on: _____ |
|--|

Yes
No