



# Negatively PS-Based Fluorescent Liposome, DiO Labeled

**Catalog: Lipo-124RG**

## PRODUCT INFORMATION

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| <b>Name</b>              | Negatively PS-Based Fluorescent Liposome, DiO Labeled  |
| <b>Cat No.</b>           | Lipo-124RG   |
| <b>Product Overview</b>  | DiO Labeled Fluorescent Liposome incorporate a lipophilic dye (DiO) inside their membranes. This product could be used for tracking and detection. Excitation/Emission (nm): 484/501 |
| <b>Lipid Composition</b> | L-alpha-PS/L-alpha-PC/CHOL(2/3/5 mM) L-alpha-PS: L-alpha-phosphatidylserine/CAS: 383908-63-2 L-alpha-PC: L-alpha-phosphatidylcholine/CAS: 97281-47-5 CHOL: Cholesterol/CAS: 57-88-5  |
| <b>Form</b>              | Liquid   |
| <b>Storage Buffer</b>    | PBS, pH 7.4  |
| <b>Concentration</b>     | Lipid Concentration 10mM   |
| <b>Stability</b>         | 2 months   |
| <b>Storage</b>           | 2 °C to 8 °C (do not freeze)   |

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