

Datasheet for ABIN7539410

Intres Puro(1-119)-NpuDnaE(N) (BFP) Lentiviral Vector

Overview

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| Quantity: | 50 ng |
| Gene: | Puro(1-119)-NpuDnaE(N) |
| Species: | Various Species |
| Fusion tag: | BFP |
| Insert: | Intres |
| Vector: | Lentiviral Vector |
| Application: | Split-Selectable Marker (SSM) |

Product Details

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|-----------------------|--|
| Purpose: | Lentiviral vector encoding Puro(1-119)-NpuDnaE(N) and BFP |
| Vector Backbone: | pLX-Puro(1-119)-NpuDnaE(N)-IRES-TagBFP2 |
| Promoter: | CMV Promoter |
| Bacterial Resistance: | Ampicillin |
| Expression Type: | Transient |
| Sequencing Primer: | CMV for: CGCAAATGGGCGGTAGGCGTG, IRES rev: CCTCACATTGCCAAAAGACG |

Target Details

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|-------|------------------------|
| Gene: | Puro(1-119)-NpuDnaE(N) |
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Application Details

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| Application Notes: | Optimal working dilution should be determined by the investigator. |
| Restrictions: | For Research Use only |

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Handling

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|------------------|---|
| Format: | Liquid |
| Buffer: | 10 mM Tris-HCl, 1 mM EDTA, pH 8.0 |
| Storage: | -20 °C |
| Storage Comment: | 1 year when stored at -20°C or lower in a non-frost free freezer. |

Publications

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|-------------------|---|
| Product cited in: | Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (1991) |
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