

Datasheet for ABIN4459967

Mouse VDR cDNA Clone in Mammalian Expression Vector (HA tag)

Overview

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|--------------|-----------------------------|
| Quantity: | 500 ng |
| Gene: | Vitamin D Receptor (VDR) |
| Species: | Mouse |
| Fusion tag: | HA tag |
| Insert: | cDNA |
| Vector: | Mammalian Expression Vector |
| Application: | Protein Expression (PEXP) |

Product Details

| | |
|-----------------------|--|
| Purpose: | Mammalian expression of Mouse VDR with HA tag |
| Insert Length: | 1269 bp |
| Vector Backbone: | pPM-C-HA |
| Promoter: | CMV Promoter |
| Selectable Marker: | Neomycin |
| Bacterial Resistance: | Kanamycin |
| Expression Type: | Stable, Transient |
| Specificity: | 5-NheI and 3-XhoI Fusion tag: A single C-terminal Hemagglutinin tag which is not cleavable (Size 1.1 kDa) |
| Sequencing Primer: | CMV sequencing primer: 5' CGC AAA TGG GCG GTA GGC GTG 3' |

Target Details

| | |
|-------------------|--------------------------------------|
| Gene: | Vitamin D Receptor (VDR) |
| Alternative Name: | VDR (VDR Products) |

Order at www.genomics-online.com

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Target Details

Target Type: Chemical

NCBI Accession: [NM_009504](#)

Application Details

Restrictions: For Research Use only

Handling

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.

Expiry Date: 12 months

Publications

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