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Datasheet for ABIN2669439  
**NR1I2 Protein (full length)**

### Overview

Quantity:	5 µg
Target:	NR1I2
Protein Characteristics:	full length
Origin:	Human
Source:	Baculovirus
Protein Type:	Recombinant
Application:	Western Blotting (WB), Electrophoretic Mobility-Shift Assay (EMSA), Protein Interaction (PI)

### Product Details

Characteristics:	Recombinant PXR (accession number NM_003889) is expressed in a baculovirus system, carries the full-length coding sequence and is purified by an affinity column in combination with FPLC chromatography.
Purification:	Purified by an affinity column in combination with FPLC chromatography.

### Target Details

Target:	NR1I2
Alternative Name:	PXR ( <a href="#">NR1I2 Products</a> )
Pathways:	<a href="#">Nuclear Receptor Transcription Pathway</a> , <a href="#">Steroid Hormone Mediated Signaling Pathway</a>

### Application Details

Application Notes:	PXR can be used for Western blot (50 kDa), gel mobility shift assay, for protein-protein
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## Application Details

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interaction assay and small molecule-protein interaction assays. 1 ng is sufficient for a gel mobility shift assay in a 20  $\mu$ L reaction, 100 ng is sufficient for a protein-protein interaction assay detected by immuno-blot system. NOTE: The presence of Poly [d(I-C)] in buffers may affect protein functionality and should be avoided.

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Restrictions: For Research Use only

## Handling

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Concentration: 0.3  $\mu$ g/ $\mu$ L