



Datasheet for ABIN1047989

## Osteopontin Protein



[Go to Product page](#)

### 1 Image

#### Overview

Quantity: 100 µg

Target: Osteopontin (SPP1)

Origin: Human

Host: Please inquire

Protein Type: Native

#### Product Details

Characteristics: Synonyms: Bone sialoprotein 1, Secreted phosphoprotein 1 (SPP-1), Urinary stone protein, Nephropontin, Uropontin

Purification: DEAE anion exchange and hydrophobic interaction chromatography

Purity: > 90 % (SDS-PAGE)

#### Target Details

Target: Osteopontin (SPP1)

Alternative Name: Osteopontin ([SPP1 Products](#))

UniProt: [P10451](#)

Pathways: [Regulation of Cell Size](#)

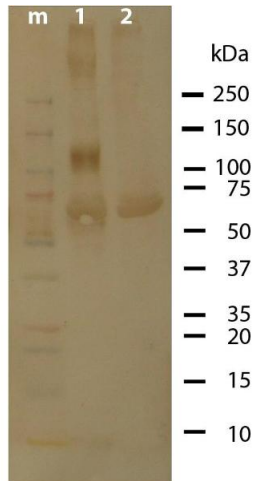
#### Application Details

Restrictions: For Research Use only

## Handling

Format:	Liquid
Buffer:	PBS, pH 7.3
Storage:	-20 °C

## Images



### Western Blotting

**Image 1.** Western Blot analysis of ABIN1047989 purity. Osteopontin was isolated from human breast milk, separated by SDS- PAGE and immunoblotted With ABIN1047989 (1 :150). m: marker; lane 1 : ABIN1047989 before DEAE anion exchange protein purification; lane 2: ABIN1047989 after DE-AE purification. ABIN1047989 has an apparent molecular weight of about 66 kDa.