

Product datasheet

Anti-Proliferation Associated Nucleolar Antigen antibody ab86094

画像数 1

製品の概要

製品名	Anti-Proliferation Associated Nucleolar Antigen antibody
製品の詳細	Rabbit polyclonal to Proliferation Associated Nucleolar Antigen
アプリケーション	適用あり: WB 適用なし: IP
種交差性	交差種: Human 交差が予測される動物種: Chimpanzee, Gorilla ▲
免疫原	Synthetic peptide, corresponding to a region between amino acids 762-812 of Human Proliferation Associated Nucleolar Antigen (AAH00656.1)
ポジティブ・コントロール	HeLa whole cell lysate.

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
バッファー	Preservative: 0.09% Sodium Azide Constituents: Tris citrate/phosphate buffer, pH 7-8
精製度	Immunogen affinity purified
特記事項 (精製)	ab86094 was affinity purified using an epitope specific to Proliferation Associated Nucleolar Antigen immobilized on solid support.
ポリモノ	ポリクローナル
アイソタイプ	IgG

アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab86094** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
WB		1/2000 - 1/10000. Detects a band of approximately 120 kDa (predicted molecular weight: 95 kDa).

## 追加情報

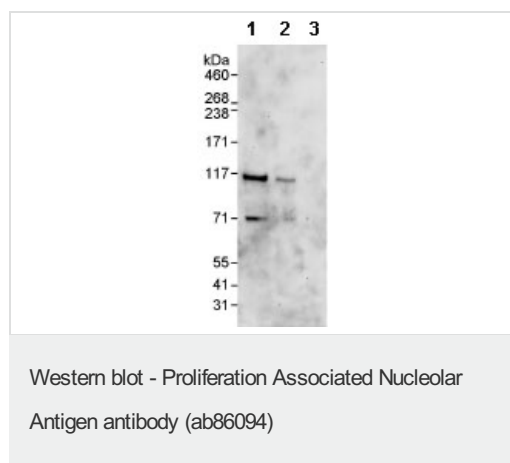
Is unsuitable for IP.

## ターゲット情報

**関連性** Proliferation-associated nucleolar antigen is expressed in mid G1 phase with peak level during the S phase and a rapid degradation during late mitosis. Its expression in breast carcinoma is correlated with patient prognosis.

**細胞内局在** Nuclear

## 画像



**All lanes :** Anti-Proliferation Associated Nucleolar Antigen antibody (ab86094) at 0.1 µg/ml

**Lane 1 :** HeLa whole cell lysate at 50 µg/ml

**Lane 2 :** HeLa whole cell lysate at 15 µg/ml

**Lane 3 :** HeLa whole cell lysate at 5 µg/ml

**Predicted band size :** 95 kDa

**Observed band size :** 117 kDa

**Additional bands at :** 71 kDa. We are unsure as to the identity of these extra bands.

**Exposure time :** 60 seconds

**Please note:** All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

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