

Product datasheet

Anti-TADA3L antibody [TADAD25A] ab51024

画像数 1

製品の概要

製品名	Anti-TADA3L antibody [TADAD25A]
製品の詳細	Mouse monoclonal [TADAD25A] to TADA3L
由来種	Mouse
アプリケーション	適用あり: WB, ELISA
種交差性	交差種: Human
免疫原	Recombinant fragment (N-terminal)(Human).
ポジティブ・コントロール	<div style="border: 1px solid #ccc; padding: 5px; display: inline-block;"> ウェスタン・ブロット用ポジティブコントロール Recombinant Human TADA3L protein </div> HeLa whole cell lysate

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Store at 4°C (stable for up to 12 months). Store at -20°C or -80°C.
バッファー	Preservative: 0.05% Sodium Azide Constituents: 1% BSA, PBS, pH 7.4
精製度	Protein G purified
特記事項(精製)	Purified using protein G column chromatography from culture supernatant of hybridoma cultured in a medium containing bovine IgG depleted (approximately 95%) fetal bovine serum. Filtered through a 0.22 micrometer membrane.
ポリ/モノ	モノクローナル
クローン名	TADAD25A
アイソタイプ	IgG1

アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab51024** in the following tested applications.

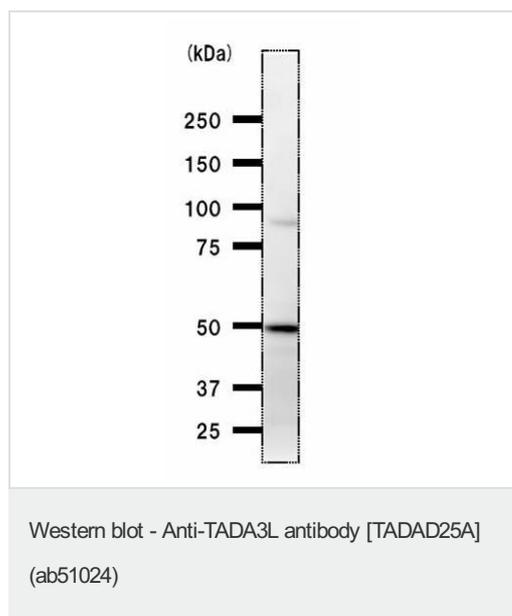
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
WB		1/50. Detects a band of approximately 49 kDa (predicted molecular weight: 49 kDa).
ELISA		Use at an assay dependent dilution.

ターゲット情報

関連性	TADA3L functions as a component of the PCAF complex. The PCAF complex is capable of efficiently acetylating histones in a nucleosomal context. The PCAF complex could be considered as the human version of the yeast SAGA complex. TADA3L is also known as a coactivator for p53/TP53-dependent transcriptional activation. The PCAF complex is composed of a number of TBP-associated factors (TAFs), such as TAF5, TAF5L, TAF6, TAF6L, TAF9, TAF10 and TAF12, PCAF, and also PCAF-associated factors (PAFs), such as TADA2L/ADA2, TADA3L/ADA3 and SPT3.
細胞内局在	Nuclear

画像



Anti-TADA3L antibody [TADAD25A] (ab51024) at 1/50 dilution + HeLa whole cell lysate at 50 µg

Secondary

Mouse IgG antibody at 1/2500 dilution

Developed using the ECL technique.

Predicted band size: 49 kDa

Observed band size: 49 kDa

Additional bands at: 90 kDa. We are unsure as to the identity of these extra bands.

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