

## Product datasheet

# Anti-ZNF75 antibody [3424C1a] ab76563

### 画像数 1

#### 製品の概要

製品名	Anti-ZNF75 antibody [3424C1a]
製品の詳細	Mouse monoclonal [3424C1a] to ZNF75
由来種	Mouse
アプリケーション	<b>適用あり:</b> WB, Dot blot
種交差性	<b>交差種:</b> Human
免疫原	Recombinant fragment comprising of 50-200 amino acids from the internal region of Human ZNF75 (NM_007131).
ポジティブ・コントロール	Recombinant fragment of human ZNF75.

#### 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 repeated freeze / thaw cycles.
バッファー	pH: 7.40 Preservative: 0.05% Sodium azide Constituents: 1% BSA, 0.03% Potassium phosphate, 0.812% Sodium chloride, 0.1312% Sodium phosphate, 0.0225% Potassium chloride, PBS
精製度	Protein G purified
特記事項 (精製)	ab76563 was purified using protein G column chromatography from culture supernatant of hybridoma cultured in a medium containing bovine IgG-depleted (approximately 95%) fetal bovine serum and filtered through a 0.22µm membrane.
ポリ/モノ	モノクローナル
クローン名	3424C1a
アイソタイプ	IgG1

#### アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab76563** in the following tested applications.

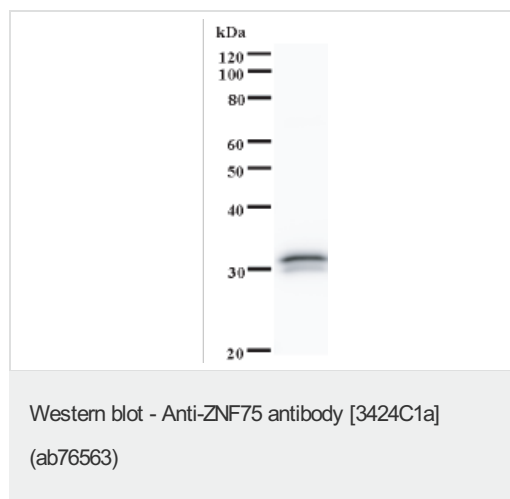
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
WB		Use a concentration of 0.2 - 2 µg/ml. Predicted molecular weight: 59 kDa. A band of 32 kDa was detected when the immunizing recombinant protein fragment was used.
Dot blot		Use at an assay dependent dilution.

## ターゲット情報

機能	May be involved in transcriptional regulation.
配列類似性	Belongs to the krueppel C2H2-type zinc-finger protein family. Contains 5 C2H2-type zinc fingers. Contains 1 KRAB domain. Contains 1 SCAN box domain.
細胞内局在	Nucleus.

## 画像



Anti-ZNF75 antibody [3424C1a] (ab76563) at 2 µg/ml + immunizing recombinant protein

**Predicted band size:** 59 kDa

**Observed band size:** 32 kDa

[why is the actual band size different from the predicted?](#)

The molecular weight of the band on the western blot does not correspond to the molecular weight of the natural protein because only a fragment of the protein was used.

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