


Product datasheet

Anti-ZNF161 antibody ab68278

画像数 1

製品の概要

製品名	Anti-ZNF161 antibody
製品の詳細	Rabbit polyclonal to ZNF161
アプリケーション	適用あり: WB
種交差性	交差種: Human 交差が予測される動物種: Mouse, Rat, Rabbit, Chicken, Chimpanzee, Gorilla 
免疫原	Synthetic peptide conjugated to KLH derived from within residues 450 to the C-terminus of Human ZNF161. Immunogen の所有権に関して
ポジティブ・コントロール	This antibody gave a positive signal in both Human Skeletal Muscle and Human Kidney tissue lysates.

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C or -80°C. Avoid freeze / thaw cycle.
バッファー	pH: 7.40 Preservative: 0.02% Sodium azide Constituent: PBS Note: Batches of this product that have a concentration < 1mg/ml may have BSA added as a stabilising agent. If you would like information about the formulation of a specific lot, please contact our scientific support team who will be happy to help.
精製度	Immunogen affinity purified
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 **ab68278** in the following tested applications.

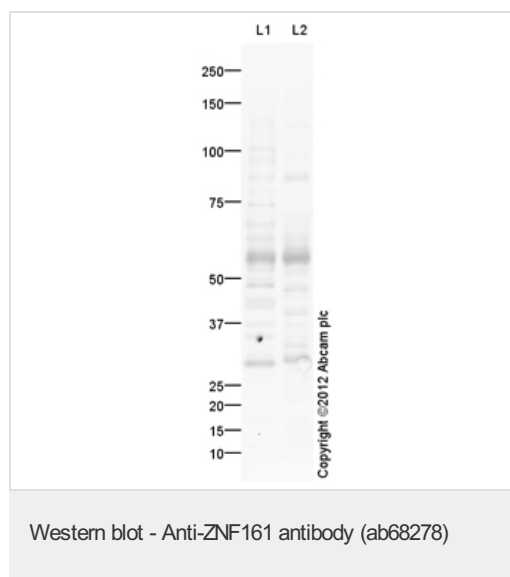
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
WB		Use a concentration of 1 µg/ml. Detects a band of approximately 56 kDa (predicted molecular weight: 56 kDa).

ターゲット情報

機能	Possible transcription factor. Specifically binds to the CT/GC-rich region of the interleukin-3 promoter and mediates tax transactivation of IL-3.
組織特異性	Ubiquitously expressed. Highest levels in skeletal muscle and kidney.
配列類似性	Belongs to the krueppel C2H2-type zinc-finger protein family. Contains 6 C2H2-type zinc fingers.
細胞内局在	Nucleus.

画像



All lanes : Anti-ZNF161 antibody (ab68278)
at 1 µg/ml

Lane 1 : Human skeletal muscle tissue lysate
- total protein ([ab29330](#))

Lane 2 : Human kidney tissue lysate - total
protein ([ab30203](#))

Lysates/proteins at 10 µg per lane.

Secondary

Goat Anti-Rabbit IgG H&L (HRP) preadsorbed
([ab97080](#)) at 1/5000 dilution

Developed using the ECL technique

Performed under reducing conditions.

Predicted band size : 56 kDa

Observed band size : 56 kDa

Additional bands at : 29 kDa, 48 kDa, 87
kDa. We are unsure as to the identity of these
extra bands.

Exposure time : 4 minutes

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