

Anti-Lnx1 antibody ab52716

画像数 1

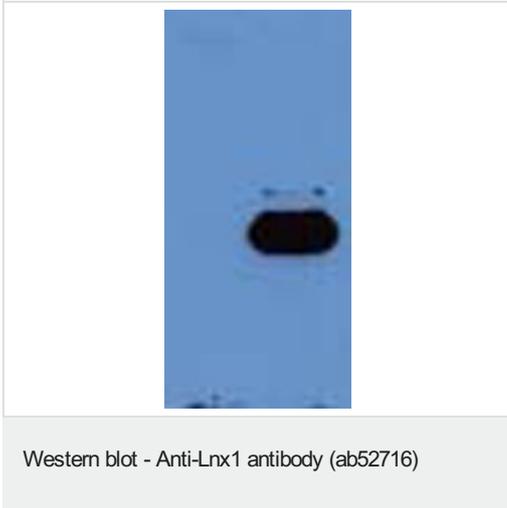
製品の概要

製品名	Anti-Lnx1 antibody
製品の詳細	Mouse polyclonal to Lnx1
由来種	Mouse
特異性	This antibody reacts with Lnx1.
アプリケーション	適用あり: WB
種交差性	交差種: Mouse
免疫原	Recombinant fusion protein tagged (Mouse)
特記事項	

This antibody was raised by a genetic immunization technique. Genetic immunization can be used to generate antibodies by directly delivering antigen-coding DNA into the animal, rather than injecting a protein or peptide (Tang et al. PubMed: 1545867; Chambers and Johnston PubMed 12910245; Barry and Johnston PubMed: 9234514). The animal's cells produce the protein, which stimulates the animal's immune system to produce antibodies against that particular protein. A vector coding for a partial fusion protein was used for genetic immunisation of a mouse and the resulting serum was tested in Western blot against an E.coli lysate containing that partial fusion protein. Genetic immunization offers enormous advantages over the traditional protein-based immunization method. DNA is faster, cheaper and easier to produce and can be produced by standard techniques readily amenable to automation. Furthermore, the antibodies generated by genetic immunization are usually of superior quality with regard to specificity, affinity and recognizing the native protein.

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	Constituents: 50% Glycerol, Whole serum
精製度	Whole antiserum
一次抗体 備考	This antibody was raised by a genetic immunization technique. Genetic immunization can be used to generate antibodies by directly delivering antigen-coding DNA into the animal, rather than injecting a protein or peptide (Tang et al. PubMed: 1545867; Chambers and Johnston PubMed 12910245; Barry and Johnston PubMed: 9234514). The animal's cells produce the protein, which stimulates the animal's immune system to produce antibodies against that particular protein. A



All lanes : Anti-Lnx1 antibody (ab52716) at 1/1000 dilution

Lane 1 : 20µg of a total protein extract from E coli with ~50ng to 100 ng of a recombinant fusion protein of an irrelevant antigen

Lane 2 : 20µg of a total protein extract from E coli with ~50ng to 500ng of the test antigen (recombinant fusion protein containing a His tag).

Secondary

All lanes : Rabbit anti-mouse IgG + IgM, (H+L) horseradish peroxidase conjugated at 1/5000 dilution

Predicted band size: 81 kDa

Note: 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 gene is used.

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