

Product datasheet

SNX10 overexpression 293T lysate (whole cell) ab94333

2 Images

Overview

<b>Product name</b>	SNX10 overexpression 293T lysate (whole cell)
<b>General notes</b>	ab94333 is a 293T cell transfected lysate in which Human SNX10 has been transiently over-expressed using a pCMV-SNX10 plasmid. The lysate is provided in 1X Sample Buffer. <b>Note:</b> For more detail about how the transfected lysate was prepared <a href="#">view preparation notes</a>
<b>Tested applications</b>	<b>Suitable for:</b> WB

Properties

<b>Mycoplasma free</b>	Yes
<b>Form</b>	Liquid
<b>Storage instructions</b>	Shipped on dry ice. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
<b>Storage buffer</b>	Constituents: 0.01% Bromophenol blue, 2.3% Beta mercaptoethanol, 2% Sodium lauryl sulfate, 0.788% Tris HCl, 10% Glycerol (glycerin, glycerine)
<b>Background</b>	Function: May be involved in several stages of intracellular trafficking (By similarity). May play a role in endosome homeostasis. Overexpression causes formation of huge vacuoles. Similarity: Belongs to the sorting nexin family. Contains 1 PX (phox homology) domain. Domain: The PX domain mediates interaction with membranes enriched in phosphatidylinositol 3-phosphate.

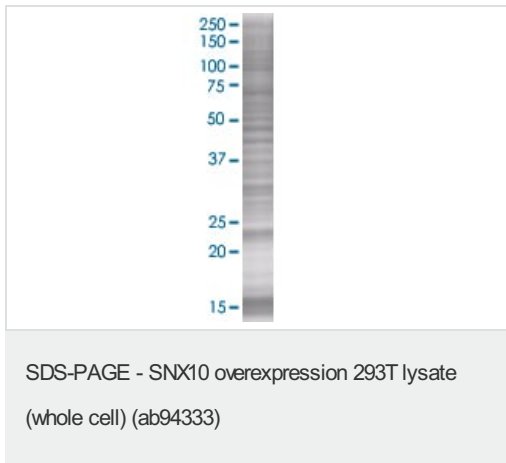
Applications

Our [Abpromise guarantee](#) covers the use of **ab94333** in the following tested applications.

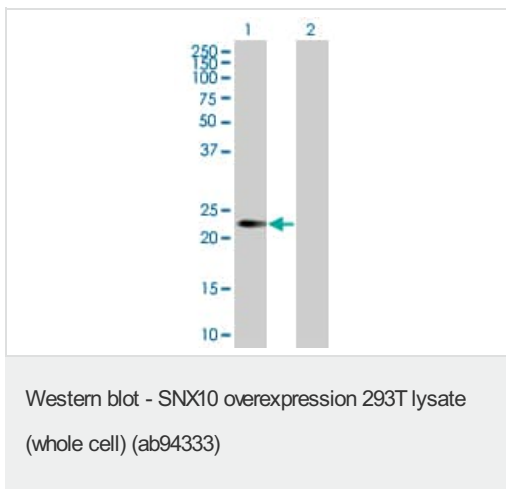
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
WB		Use at an assay dependent dilution.

Images



ab94333 at 15µg/lane on an SDS-PAGE gel



**All lanes** : Anti-SNX10 antibody (ab57099) at 1/500 dilution

**Lane 1** : SNX10 overexpression 293T lysate (whole cell)  
(ab94333)

**Lane 2** : 293T non-transfected lysate

Lysates/proteins at 25 µg per lane.

#### Secondary

**All lanes** : Goat Anti-mouse IgG (H and L) HRP conjugated at  
1/2500 dilution

**Please note:** All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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