abcam

Product datasheet

Recombinant Human PKHD1L1 protein ab164931

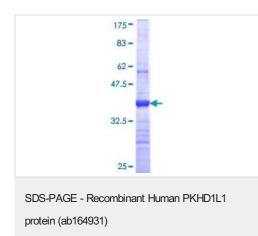
1 Image

Amino acids 4105 to 4186 Tags GST tag N-Terminus Specifications Specifications Our Abpromise guarantee coverstree of ab164931 in the following tested applications. Specifications Application notes include recoverstree destarting dilutions; optimal dilutions/concentrations should be determined by the end dapplications Specifications Form ELISA Additional notes Liquid Preparation and Storage Sipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.	Description	
Protein length Protein fragment Animal free No Nature Recombinant Species Human Sequence KATDSDGNCVSVGITALTRALKDSNNNQVNGUSSC FSSCWANYT DLTPLRTGKNYKIEFILDNVVGVESR Amino acids 4105 to 4186 Tags GST tag N-Terminus Specifications GST tag N-Terminus Our Abpromise guarantee covers trues of ab164931 in the following tested applications. The application notes include recovers trues of ab164931 in the following tested applications. The application notes include recovers trues of ab164931 in the following tested applications. Itagina the top the tage tester trues the tage tester top top the tester top top top top the tester top top top top top top top tester top	Product name	Recombinant Human PKHD1L1 protein
Animal free No Nature Recombinant Species Human Sequence KATDSDGNCVSVGITALTLRALKDSNNNQVNGLSG FSSCWANYT DLTPLRTGKNYKIEFILDNVVGVESGT Amino acids 4105 to 4186 Tags GST tag N-Terminus Our Abpromise guarantee covers Use of ab164931 in the following tested applications. The application notes include recovers ELISA Applications ELISA Vestern blot Iuquid Additional notes Liquid Additional notes Sipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.	Expression system	Wheat germ
Nature Recombinant Species Human Sequence KATDSDGNCVSVGITALTLRAILKDSNNNQVNGLSG FSSCWANYT DLTPLRTGKNYKIEFILDNVVGVESR Amino acids 4105 to 4186 Tags GST tag N-Terminus Specifications GST tag N-Terminus Our Abpromise guarantee covers true of ab164931 in the following tested applications. The application notes include recorrended starting dilutions; optimal dilutions/concentrations should be determined by the end Applications ELISA Form Liquid Liquid Additional notes Sigued on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.	Protein length	Protein fragment
Species Human Sequence KATDSDGNCVSVGITALTLRAILKDSNNNQVNGLSG FSSCWANYT DLTPLRTGKNYKIEFILDNVVGVESR Amino acids 4105 to 4186 Tags GST tag N-Terminus Specifications GST tag N-Terminus Our Abpromise guarantee covers to se of ab164931 in the following tested applications. Image: Comparison of the compa	Animal free	No
Sequence KATDSDGNCVSVGITALTLRALKDSNNNQVNGLSG FSSCWANYT DLTPLRTGKNYKIEFILDNVVGVESS Amino acids 4105 to 4186 Tags GST tag N-Terminus Specifications GST tag N-Terminus Our Abpromise guarantee coverstures of ab164931 in the following tested applications. Image: Coversture of ab164931 in the following tested applications. Our Abpromise guarantee coversture of ab164931 in the following tested applications. Image: Coversture of ab164931 in the following tested applications. Our Abpromise guarantee coversture of ab164931 in the following tested applications. Image: Coversture of ab164931 in the following tested applications. Our Abpromise guarantee coversture of ab164931 in the following tested applications. Image: Coversture of ab164931 in the following tested applications. Our Applications ELISA Western blot Image: Coversture of ab164931 in the following tested applications. Form Liquid Additional notes Image: Coversture of ab164931 in the following tested applications. Preparation and Storage Sipped on dry ice. Upon delivery and store at -80°C. Avoid freeze / thaw cycles.	Nature	Recombinant
Amino acids 4105 to 4186 Tags GST tag N-Terminus Specifications Specifications Our Abpromise guarantee coverties of ab164931 in the following tested applications. Specifications The application notes include recoverties d starting dilutions; optimal dilutions/concentrations should be determined by the end Applications ELISA Form Liquid Additional notes Liquid Preparation and Storage Sipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / than cycles.	Species	Human
Tags GST tag N-Terminus Specifications	Sequence	KATDSDGNCVSVGITALTLRAILKDSNNNQVNGLSGNTTIP FSSCWANYT DLTPLRTGKNYKIEFILDNVVGVESRTFSLLA
Specifications Our Abpromise guarantee covers the use of ab164931 in the following tested applications. The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end Applications ELISA Western blot Form Liquid Additional notes Preparation and Storage Stability and Storage	Amino acids	4105 to 4186
Our Abpromise guarantee covers the use of ab164931 in the following tested applications. The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end Applications ELISA Western blot Form Liquid Additional notes Preparation and Storage Stability and Storage	Tags	GST tag N-Terminus
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end Applications ELISA Western blot Uiquid Additional notes ELISA Preparation and Storage Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.		overs the use of ab164931 in the following tested applications.
Form Liquid Additional notes - Preparation and Storage - Stability and Storage Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.	- -	
Form Additional notesLiquidPreparation and StorageStability and StorageStability and StorageSipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.	Applications	ELISA
Additional notes Preparation and Storage Stability and Storage Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.		Western blot
Preparation and Storage Stability and Storage Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.	Form	Liquid
Stability and Storage Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.	Additional notes	
Stability and Storage Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.		
	Preparation and Storage	
pH: 8.00	Stability and Storage	Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.
Constituents: 0.31% Glutathione, 0.79% Tris HCI		pH: 8.00 Constituents: 0.31% Glutathione, 0.79% Tris HCI

General Info

Tissue specificity	Ubiquitous. Expressed in spleen and thymus as well as in activated T-cells and B lymphoblasts.
Sequence similarities	Contains 2 G8 domains.
	Contains 14 IPT/TIG domains.
	Contains 9 PbH1 repeats.
Cellular localization	Membrane.

Images



ab164931 on a 12.5% SDS-PAGE stained with Coomassie Blue.

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

Our Abpromise to you: Quality guaranteed and expert technical support

- Replacement or refund for products not performing as stated on the datasheet
- Valid for 12 months from date of delivery
- Response to your inquiry within 24 hours
- We provide support in Chinese, English, French, German, Japanese and Spanish
- Extensive multi-media technical resources to help you
- · We investigate all quality concerns to ensure our products perform to the highest standards

If the product does not perform as described on this datasheet, we will offer a refund or replacement. For full details of the Abpromise, please visit <u>https://www.abcam.com/abpromise</u> or contact our technical team.

Terms and conditions

• Guarantee only valid for products bought direct from Abcam or one of our authorized distributors