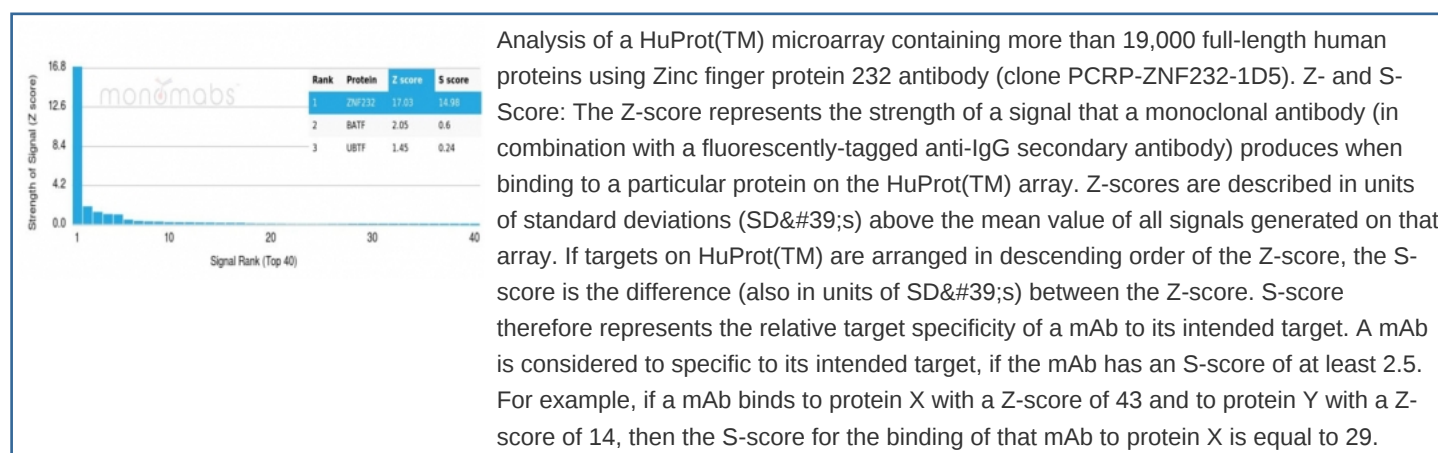


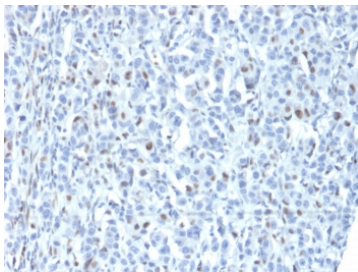
Zinc finger protein 232 Antibody / ZNF232 [clone PCRP-ZNF232-1D5] (V4461)

Catalog No.	Formulation	Size
V4461-100UG	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide	100 ug
V4461-20UG	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide	20 ug
V4461SAF-100UG	1 mg/ml in 1X PBS; BSA free, sodium azide free	100 ug

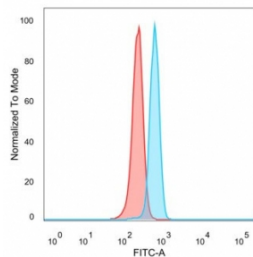
[Bulk quote request](#)

Availability	1-3 business days
Species Reactivity	Human
Format	Purified
Clonality	Monoclonal (mouse origin)
Isotype	Mouse IgG2b
Clone Name	PCRP-ZNF232-1D5
Purity	Protein A/G affinity
UniProt	Q9UNY5
Localization	Nucleus
Applications	Flow Cytometry : 1-2ug/million cells Immunohistochemistry (FFPE) : 1-2ug/ml for 30 minutes at RT
Limitations	This Zinc finger protein 232 antibody is available for research use only.

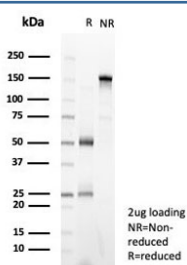




IHC staining of FFPE human tumor tissue (unknown origin) with Zinc finger protein 232 antibody (clone PCRP-ZNF232-1D5). HIER: boil tissue sections in pH 9 10mM Tris with 1mM EDTA for 20 min and allow to cool before testing.



Flow cytometry testing of PFA-fixed human HeLa cells with Zinc finger protein 232 antibody (clone PCRP-ZNF232-1D5) followed by goat anti-mouse IgG-CF488 (blue), Red = unstained cells.



SDS-PAGE analysis of purified, BSA-free Zinc finger protein 232 antibody (clone PCRP-ZNF232-1D5) as confirmation of integrity and purity.

Description

Predicted to enable DNA-binding transcription factor activity, RNA polymerase II-specific and RNA polymerase II cis-regulatory region sequence-specific DNA binding activity. Predicted to be involved in regulation of transcription by RNA polymerase II. Located in cytosol and nucleoplasm. [provided by Alliance of Genome Resources, Apr 2022] May be involved in transcriptional regulation.

Application Notes

Optimal dilution of the Zinc finger protein 232 antibody should be determined by the researcher.

Immunogen

A recombinant partial protein sequence (within amino acids 29-109) from the human protein was used as the immunogen for the Zinc finger protein 232 antibody.

Storage

Aliquot the Zinc finger protein 232 antibody and store frozen at -20oC or colder. Avoid repeated freeze-thaw cycles.

