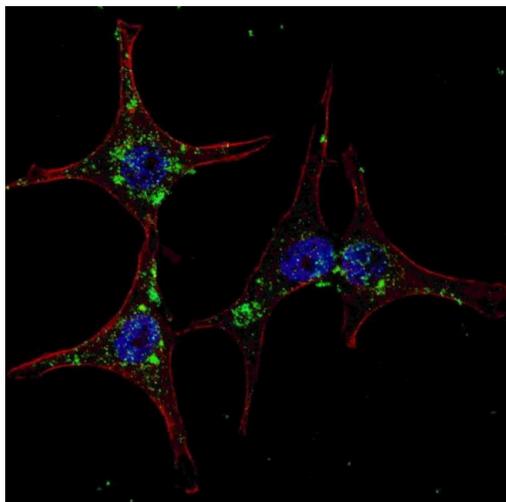


# HRD1 Polyclonal Antibody

Product Details	
Size	400 µL
Species Reactivity	Human, Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	KLH conjugated synthetic peptide between 586-617 amino acids from the C-terminal region of human SYVN1 (HRD1)
Form	Liquid
Purification	Ammonium sulfate precipitation, Size-exclusion - Dialysis
Storage buffer	PBS
Contains	0.09% sodium azide
Storage conditions	-20° C, Avoid Freeze/Thaw Cycles
RRID	AB_2199832

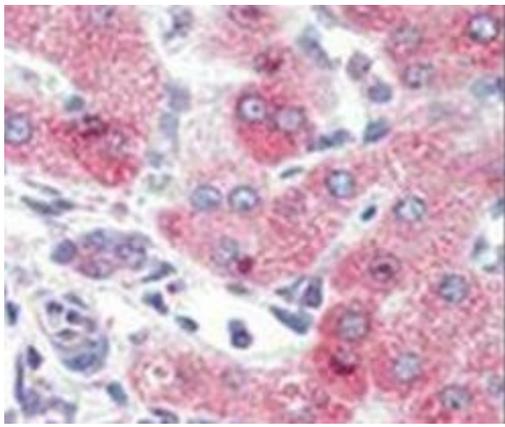
Applications	Tested Dilution	Publications
Western Blot (WB)	1:1,000	-
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	1:50-1:100	-
Immunocytochemistry (ICC/IF)	1:200	-

## Product Images For HRD1 Polyclonal Antibody



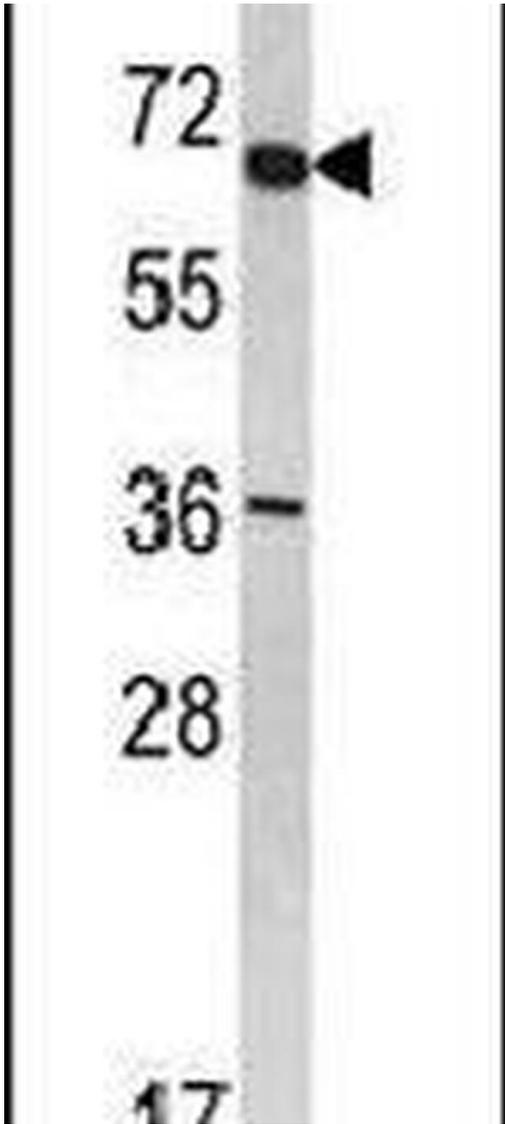
### HRD1 Antibody (PA5-12093) in ICC/IF

Immunofluorescent analysis of HeLa cells using a SYVN1 polyclonal antibody (Product # PA5-12093). HeLa cells were fixed with 4% PFA (20 min), permeabilized with Triton X-100 (0.2%, 30 min). Cells were then incubated with a SYVN1 polyclonal antibody (Product # PA5-12093) (1:200, 2 hr at room temperature). Primary antibody detected by fluor-conjugated donkey anti-rabbit secondary antibody (green) was used (1:1000, 1hr). Nuclei were counterstained with Hoechst 33342 (blue) (10 µg/mL, 5 min).



#### HRD1 Antibody (PA5-12093) in IHC (P)

Immunohistochemical analysis of formalin-fixed, paraffin-embedded human liver tissue using a SYVN1 polyclonal antibody (Product # PA5-12093), followed by HRP-conjugated secondary antibody and AEC staining.



#### HRD1 Antibody (PA5-12093) in WB

Western blot analysis using a SYVN1 polyclonal antibody (Product # PA5-12093) in T47D cell lysates (35 µg per lane).

[View more figures on thermofisher.com](https://www.thermofisher.com)

## Immunohistochemistry (1)

The FEBS journal

### **SYVN1-mediated ubiquitination and degradation of MSH3 promotes the apoptosis of lens epithelial cells.**

Year  
2022

"Published figure using HRD1 polyclonal antibody (Product # PA5-12093) in Immunohistochemistry"

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