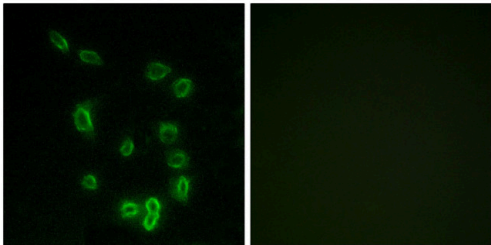


# Phospho-DARPP-32 (Thr34) Polyclonal Antibody

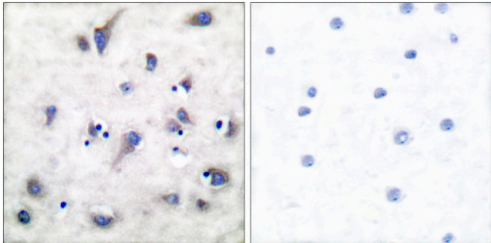
Product Details	
Size	100 µg
Species Reactivity	Human, Mouse, Rat
Published Species	Rat, Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	A synthetic phosphopeptide derived from human DARPP-32 around the phosphorylation site of Thr34 (R-P-TP-P-A)
Form	Liquid
Concentration	1 mg/mL
Storage conditions	-20°C
RRID	AB_2556244

Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:1,000	1 Publication
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	1:50-1:100	-
Immunocytochemistry (ICC/IF)	1:100-1:500	-

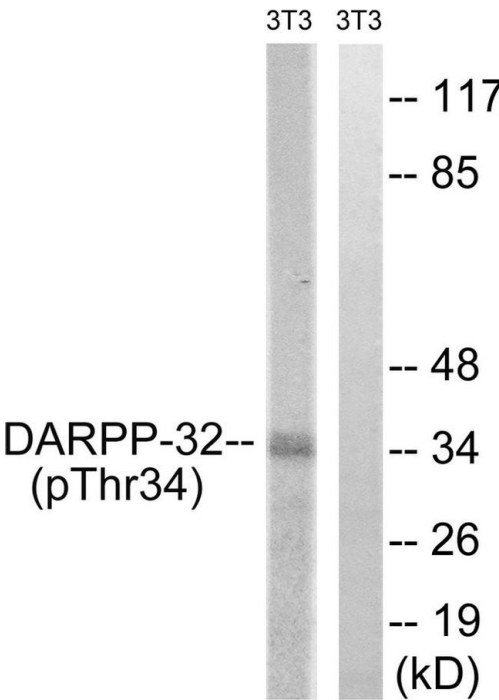
Product Images For Phospho-DARPP-32 (Thr34) Polyclonal Antibody



**Phospho-DARPP-32 (Thr34) Antibody (PA5-39693) in ICC/IF**  
Immunofluorescent analysis of Phospho-DARPP-32 pThr34 in HepG2 cells using a Phospho-DARPP-32 pThr34 polyclonal antibody (Product # PA5-39693).



**Phospho-DARPP-32 (Thr34) Antibody (PA5-39693) in IHC (P)**  
Immunohistochemical analysis of Phospho-DARPP-32 pThr34 in paraffin-embedded human brain tissue using a Phospho-DARPP-32 pThr34 polyclonal antibody (Product # PA5-39693).



**Phospho-DARPP-32 (Thr34) Antibody (PA5-39693) in WB**  
Western blot analysis of Phospho-DARPP-32 pThr34 in extracts from NIH-3T3 cells using a Phospho-DARPP-32 pThr34 polyclonal antibody (Product # PA5-39693).

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

Western Blot (1)

<p>NPJ Parkinson's disease</p> <p><b>Adjusting vascular permeability, leukocyte infiltration, and microglial cell activation to rescue dopaminergic neurons in rodent models of Parkinson's disease.</b></p> <p>"Published figure using Phospho-DARPP-32 (Thr34) polyclonal antibody (Product # PA5-39693) in Western Blot"</p> <p>Authors: Cai HY,Fu XX,Jiang H,Han S</p>	<p>Year</p> <p>2021</p> <p>Species</p> <p>Mouse</p> <p>Rat</p>
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Immunohistochemistry (1)

<p>NPJ Parkinson's disease</p> <p><b>Adjusting vascular permeability, leukocyte infiltration, and microglial cell activation to rescue dopaminergic neurons in rodent models of Parkinson's disease.</b></p> <p>"Published figure using Phospho-DARPP-32 (Thr34) polyclonal antibody (Product # PA5-39693) in Western Blot"</p> <p>Authors: Cai HY,Fu XX,Jiang H,Han S</p>	<p>Year</p> <p>2021</p> <p>Species</p> <p>Mouse</p> <p>Rat</p>
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