

Datasheet for ABIN1842246
anti-PARK7/DJ1 antibody



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2 Images

Overview

Quantity:	100 µL
Target:	PARK7/DJ1 (PARK7)
Reactivity:	Human, Rat, Cow, Pig
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This PARK7/DJ1 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Immunofluorescence (IF), Immunocytochemistry (ICC)

Product Details

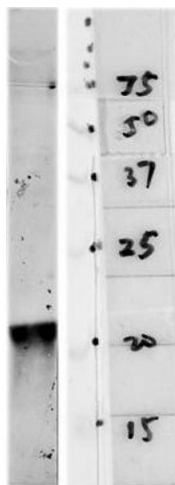
Clone:	4H4
Isotype:	IgG1

Target Details

Target:	PARK7/DJ1 (PARK7)
Alternative Name:	DJ1 (PARK7 Products)
Pathways:	Intracellular Steroid Hormone Receptor Signaling Pathway , Regulation of Intracellular Steroid Hormone Receptor Signaling , Proton Transport

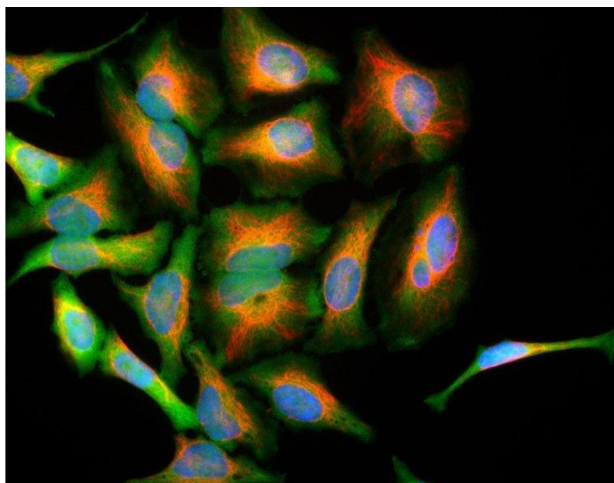
Application Details

Restrictions:	For Research Use only
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Western Blotting

Image 1. Western blot of whole HeLa cell lysates probe with ABIN1842246 antibody to DJ-1. Numbers at right indicate molecular weight in kiloDaltons of protein standards. The strong single band running at about 21 kDa corresponds to DJ-1.



Immunofluorescence

Image 2. HeLa cells stained with ABIN1842246 (green), and CPCA-Vim chicken antibody to vimentin (red) and DNA (blue). ABIN1842246 antibody reveals strong cytoplasmic staining for DJ-1.