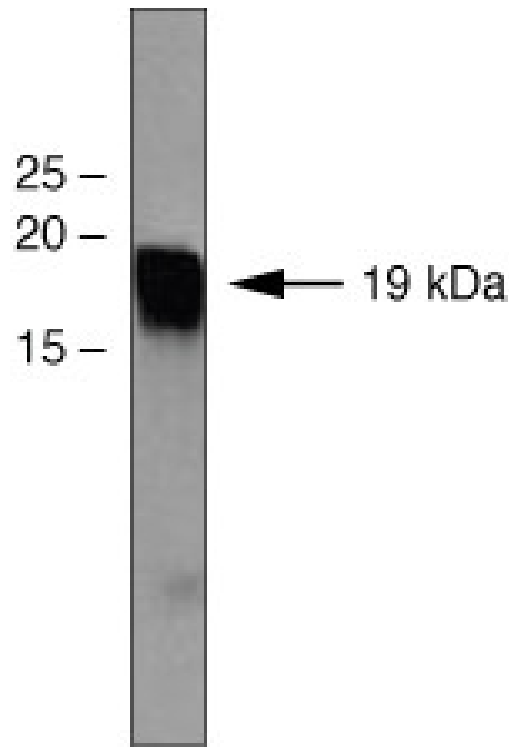


p19 INK4d Monoclonal Antibody (2D2G4)

Product Details	
Size	100 µg
Species Reactivity	Human
Published Species	Human, Mouse
Host/Isotype	Mouse / IgG1, kappa
Class	Monoclonal
Type	Antibody
Clone	2D2G4
Conjugate	Unconjugated
Immunogen	A recombinant full length human p19 protein.
Form	Liquid
Concentration	0.5 mg/mL
Purification	Protein A
Storage buffer	PBS, pH 7.4
Contains	0.1% sodium azide
Storage conditions	-20°C
RRID	AB_2533344

Applications	Tested Dilution	Publications
Western Blot (WB)	Assay-dependent	3 Publications
ELISA (ELISA)	Assay-dependent	-
Immunoprecipitation (IP)	Assay-dependent	-

Product Images For p19 INK4d Monoclonal Antibody (2D2G4)



p19 INK4d Antibody (37-8700) in WB
Western blot analysis of recombinant human p19 using Ms anti-p19INK4d (Product # 37-8700).

3 References

Western Blot (3)

<p>Molecular and cellular biochemistry</p> <p>Nuclear translocation of p19INK4d in response to oxidative DNA damage promotes chromatin relaxation.</p> <p>"37-8700 was used in western blot to study the role of p19INK4d in the repair machinery for DNA damage"</p> <p>Authors: Sonzogni SV,Ogara MF,Castillo DS,Sirkin PF,Radicella JP,Cánepa ET</p>	<p>Year</p> <p>2015</p> <p>Species</p> <p>Human</p>
<p>Biochimica et biophysica acta</p> <p>p19INK4d is involved in the cellular senescence mechanism contributing to heterochromatin formation.</p> <p>"37-8700 was used in western blot to study the role of p19INK4d in the initiation and maintenance of cellular senescence"</p> <p>Authors: Sonzogni SV,Ogara MF,Belluscio LM,Castillo DS,Scassa ME,Cánepa ET</p>	<p>Year</p> <p>2014</p> <p>Species</p> <p>Mouse</p>

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