

## Rabbit Anti-NQO2 antibody

SL10584R

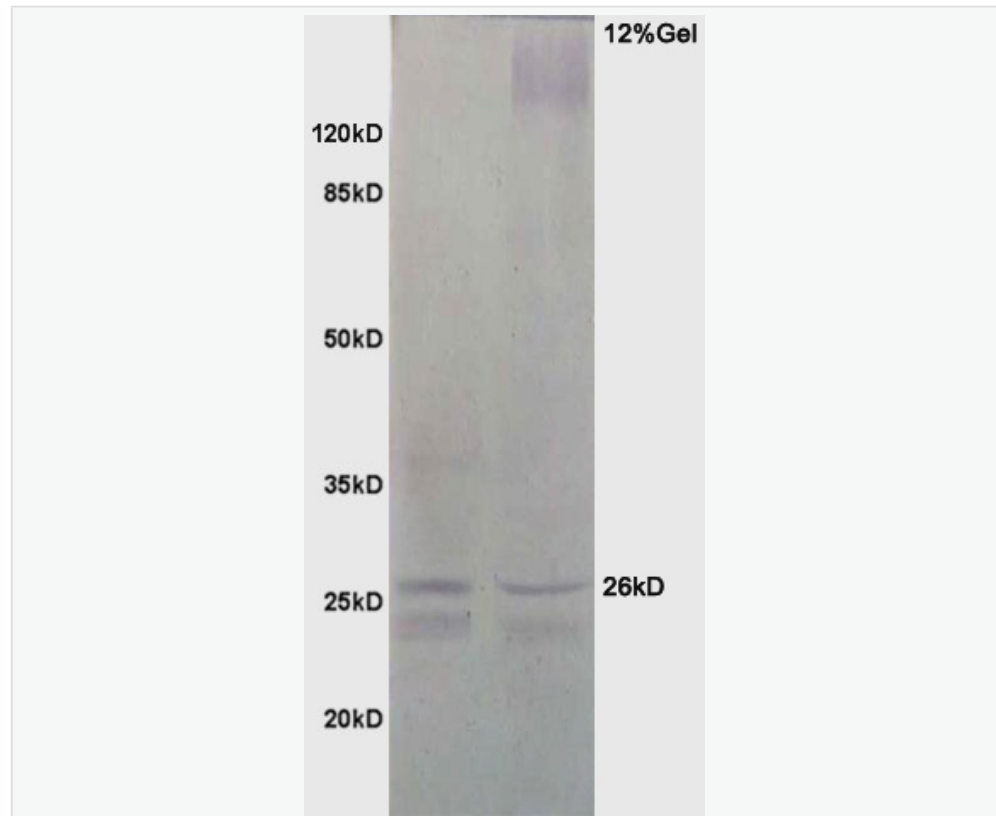
<b>Product Name</b>	NQO2
<b>Chinese Name</b>	NAD(P)H 苯醌脱氢酶 2 抗体
<b>Alias</b>	DHQV; DIA6; EC 1.10.99.2; MGC94180; NAD(P)H dehydrogenase quinone 2; NAD(P)H menadione oxidoreductase 1 dioxin inducible 2; NAD(P)H menadione oxidoreductase 2 dioxin inducible; NMOR2; NQO 2; NQO2; NQO2_HUMAN; NRH dehydrogenase [quinone] 2; NRH dehydrogenase; NRH:quinone oxidoreductase 2; OTTHUMP00000015948; OTTHUMP00000015949; OTTHUMP00000015953; Ox 2; Ox2; QR2; Quinone; Quinone reductase 2; Ribosyldihydronicotinamide dehydrogenase [quinone]; Ribosyldihydronicotinamide dehydrogenase.
<b>Research Area</b>	Tumour Cell biology Signal transduction The new supersedes the old
<b>Immunogen Species</b>	Rabbit
<b>Clonality</b>	Polyclonal
<b>React Species</b>	Mouse (predicted:Human,Rat,Dog,Rabbit)
<b>Applications</b>	WB=1:500-2000 (Paraffin sections need antigen repair) not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
<b>Theoretical molecular weight</b>	26kDa
<b>Cellular localization</b>	cytoplasmic
<b>Form</b>	Liquid
<b>Concentration</b>	1mg/ml
<b>immunogen</b>	KLH conjugated synthetic peptide derived from human NQO2: 11-110/231
<b>Lsotype</b>	IgG
<b>Purification</b>	affinity purified by Protein A
<b>Buffer Solution</b>	1M TBS(pH7.4) with 1% BSA, 3% Proclin300 and 50% Glycerol.
<b>Storage</b>	Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
<b>Attention</b>	This product as supplied is intended for research use only, not for use in

human, therapeutic or diagnostic applications.

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**Product Detail**



**Product Picture**

Sample:

liver (mouse) Lysate at 40 ug

brain (Mouse) Lysate at 40 ug

Primary: Anti-NQO2(SL10584R) at 1/300 dilution

Secondary: HRP conjugated Goat-Anti-rabbit IgG(SL0295G-HRP) at 1:  
5000;

Predicted band size: 26 kD

Observed band size: 26 kD



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