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Product Specification

Product Name:  
Anti-NQO1 (C-terminal) antibody produced in rabbit – ~1 mg/mL, affinity isolated antibody, buffered aqueous solution

Product Number: N5288

TEST	Specification
Appearance (Form)	Liquid
Appearance (Turbidity)	Clear to Slightly Hazy
Appearance (Color)	Colorless
IgG Concentration (OD 280nm)	1.0 - 1.5 mg/ml
WB-Cell Line/Tissue Extract	NIH-3T3 Mouse Fibroblasts
WB Working Concentration	0.2 - 0.5 µg/ml
WB-Cell Line/Tissue Extract	NRK rat kidney cells
WB-Working Concentration	0.1 - 0.2 µg/ml
IP - Cell /Tissue Lysate	Hela Cells
IP - Antibody Precipitation	2 - 5 µg/tst
ICC/IF Cells	Hela Cells
ICC/IF Fixation Reagent 1	Methanol
ICC/IF-Fixation Reagent 2	Acetone
ICC/IF-Working Concentration	2 - 5 µg/ml
Recommended Retest Period	-----
4 Years	

Specification: PRE.0.ZQ5.10000019027

Sigma-Aldrich warrants, that at the time of the quality release or subsequent retest date this product conformed to the information contained in this publication. The current Specification sheet may be available at Sigma-Aldrich.com. For further inquiries, please contact Technical Service. Purchaser must determine the suitability of the product for its particular use. See reverse side of invoice or packing slip for additional terms and conditions of sale.