

Datasheet for ABIN635871

anti-AOC2 antibody





Mouse nal C2 antibody is un-conjugated
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C2 antibody is un-conjugated
Blotting (WB)
ntibody (retina specific) was raised using a synthetic peptide corresponding to a region ino acids QATMVDIHILVGKGAVQLLPGAVCVFEEAQGLPLRRHHNYLQNHFYGGLA
purified
OC2 Products)
amine oxidases catalyze the oxidative conversion of amines to aldehydes and ammonia esence of copper and quinone cofactor. The protein contains several conserved motifs

Target Details

Molecular Weight:	84 kDa (MW of target protein)

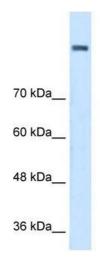
Application Details

Application Notes:	WB: 1 µg/mL
	Optimal conditions should be determined by the investigator.
Comment:	AOC2 Blocking Peptide (retina specific), catalog no. 33R-7481, is also available for use as a blocking control in assays to test for specificity of this AOC2 antibody (retina specific)
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Reconstitution:	Lyophilized powder. Add distilled water for a 1 mg/mL concentration of AOC2 antibody in PBS
Concentration:	Lot specific
Buffer:	PBS
Handling Advice:	Avoid repeated freeze/thaw cycles.
Storage:	4 °C/-20 °C
Storage Comment:	Store at 2-8 °C for short periods. For longer periods of storage, store at -20 °C.

Images



Western Blotting

Image 1. AOC2 antibody (retina specific) used at 1 ug/ml to detect target protein.