

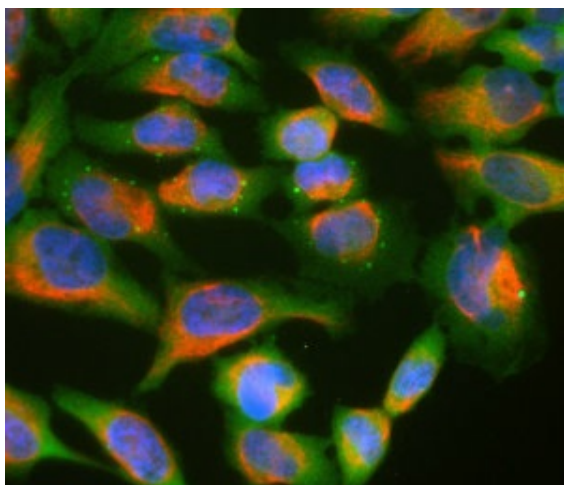
Product datasheet for **MO22131-100**

UBQLN2 Mouse Monoclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	IF, WB
Reactivity:	Human, Mouse
Host:	Mouse
Isotype:	IgG1
Clonality:	Monoclonal
Formulation:	State: Aff - Purified
Gene Name:	ubiquilin 2
Database Link:	Entrez Gene 29978 Human
Synonyms:	PLIC2, PLIC-2, N4BP4, Chap1, DSK2 homolog, HRIHFB2157

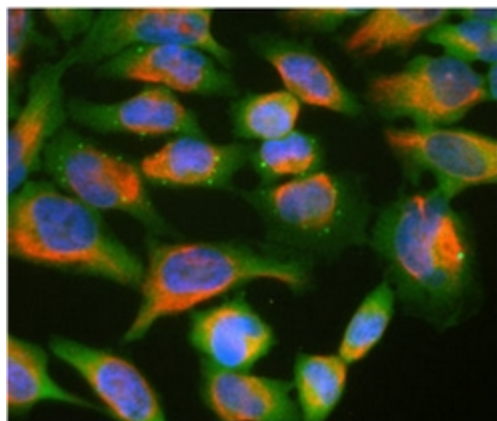
Product images:



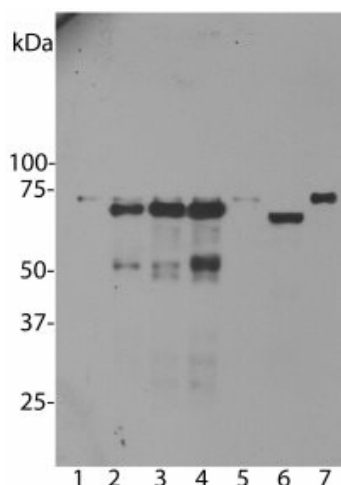
HeLa cells staining with Ubiquilin 2 (green), and counterstained with chicken polyclonal Vimentin antibody to (red) and DNA (blue). The antibody reveals strong nuclear lamina staining, while the Vimentin antibody reveals cytoplasmic intermediate filaments. Protocol on datasheet.



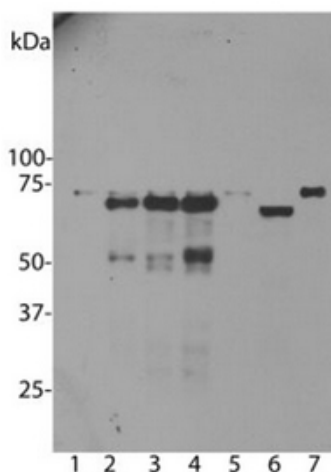
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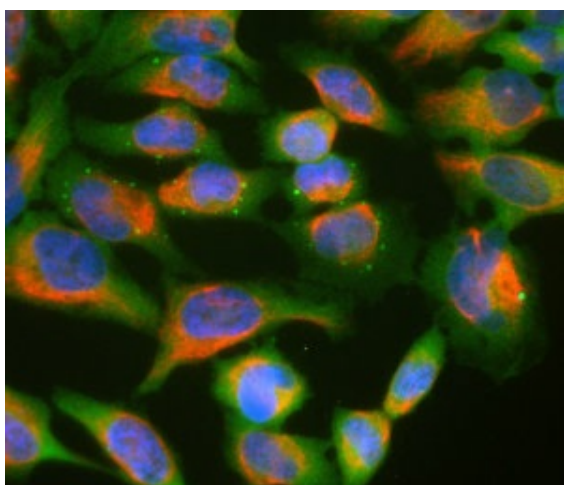
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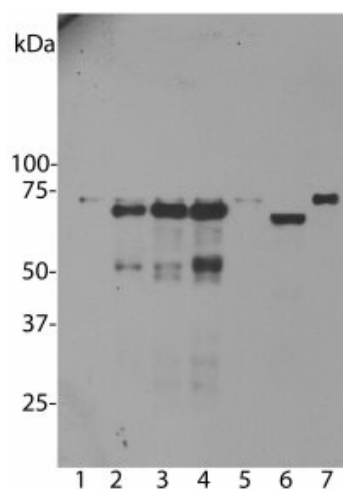
Western blot analysis of untransfected primary mouse neuron and glia cell cultures (lane 1), the same cells transduced with human Ubiquilin 2 wild type (lane 2), with Ubiquilin 2 P506T mutant (lane 3), with Ubiquilin 2 P497S mutant (lane 4) and with enhanced GFP control (lane 5), all probed with this antibody. Protocol on datasheet.



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