

IS1010

## Quinolinic acid Antibody - Rabbit Polyclonal

Validated for immunohistochemical analysis in paraffin-embedded human parkinsonian brain specimens, this anti-Quinolinic acid (QUIN) rabbit polyclonal antibody was recently employed in scientific publications to confirm the presence of Quinolinic acid in FFPE brain and lung tissues using both immunohistochemistry (IHC) and immunohistofluorescence (IHF).

[Cited in 3 papers](#)



<b>Clonality</b>	Polyclonal antibody
<b>Host</b>	Rabbit
<b>Reactivity</b>	Reacts with all species
<b>Tested samples</b>	Human FFPE brain and lung tissues
<b>Staining procedure</b>	Perform heat antigen retrieval (pH=9) before standard IHF/IF staining
<b>Format</b>	50µL
<b>Storage</b>	Store at +4°C for short term (1-2 months). Aliquot and store at -20°C for long term. Avoid repeated freeze / thaw cycles
<b>Immunohistochemistry (IHC)</b>	Dilute at 1:200-1:2000. Perform heat antigen retrieval (pH=9) before initiating IHC staining protocol on paraffin-embedded and frozen sections
<b>Comments</b>	Optimal working dilutions must be determined by the end-user
<b>Restrictions</b>	For research use only

To see data, publications, and download instructions for use and MSDS, visit:

<https://www.immusmol.com/product/quinolinic-acid-antibody-pab/>