

IS1014

Xanthurenic acid Antibody - Rabbit Polyclonal

IS1014 was the first anti-Xanthurenic acid cited in the literature, by Roussel *et al.*, in 2016. In this paper, this highly affine rabbit pAb was used to label Xanthurenic acid in mouse brain tissue sections and rat primary neurons.

[Cited in 1 paper](#)



Clonality	Polyclonal antibody
Host	Rabbit
Reactivity	Reacts with all species
Tested samples	Rodent primary neurons & brain tissues
Staining procedure	Perform heat antigen retrieval (pH=7) before standard IHF/IF staining
Format	50µL
Storage	Store at +4°C for short term (1-2 months). Aliquot and store at -20°C for long term. Avoid repeated freeze / thaw cycles
Immunohistochemistry (IHC)	Dilute at 1:100-1:1000. Perform heat antigen retrieval (pH=7) before initiating IHC staining protocol on paraffin-embedded and frozen sections
Comments	Optimal working dilutions must be determined by the end-user
Restrictions	For research use only

To see data, publications, and download instructions for use and MSDS, visit:
<https://www.immusmol.com/product/xanthurenic-acid-pab/>