

Anti-UCHL1 antibody (Full Length) (STJA0003821) STJA0003821

GENERAL INFORMATION

Product Type Primary antibodies

Short Description Chicken polyclonal antibody anti-UCHL1 (Full Length) is suitable for use in Western Blot, Immunohistochemistry and Immunocytochemistry research applications. Applications WB/IHC/ICC Host/Source Chicken Reactivity Bovine/Human/Mouse/Pig/Rat/Canine/Feline/Goat/Guinea Pig/Hamster/Horse/Non-Human Primates/Rabbit/Sheep/Vole

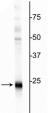
PRODUCT PROPERTIES

Clonality Polyclonal Clone ID Concentration Conjugation Unconjugated Purification This antibody was total igy fraction. Dilution Range WB 1:2500 IHC 1:500-1:1000 ICC 1:500-1:1000 Formulation Total IgY fraction in PBS + 10 mM Sodium Azide. Isotype IgY Storage Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles. Instruction

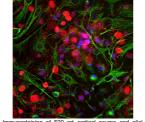
TARGET INFORMATION

Gene ID 7345 Gene Symbol UCHL1 Immunogen Full Length Region Specificity Immunogen Sequence

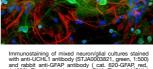
Uniprot ID UCHL1_HUMAN Immunogen Recombinant full length human UCHL1 purification from E. coli.



Western blot of rat hippocampal homogenate showing specific immunolabeling of the ~24 kDa UCHL1 protein.



unostaining of E20 rat cortical neuron and glial re stained with anti-UCHL1 antibody A0003821, red, 1:500) and rabbit anti-vimentrin cody (green). The blue is DAPI staining nuclear DNA-anti-UCHL1 stains strongly the cell body and drites of neurons, while anti-vimentrin specifically is intermediate filaments in floroblasts and glia



it anti-GFAP antibody (cat. 620-G The blue stains nuclear DNA. The ar ongly the cell body and dendrites o -GFAP specifically lab-1and 1:10 stain while obit ant . The bl

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081