

## **Product datasheet for RA22118-100**

## **PGP9.5 (UCHL1) Rabbit Polyclonal Antibody**

## **Product data:**

**Product Type:** Primary Antibodies

Applications: IF, WB

**Reactivity:** Bovine, Human, Mouse, Primate, Rat

Host: Rabbit

**Isotype:** IgG

**Clonality:** Polyclonal

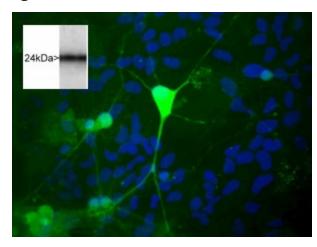
Formulation: State: Liquid

**Gene Name:** ubiquitin C-terminal hydrolase L1

Database Link: Entrez Gene 7345 Human

Synonyms: UCH-L1, PGP 9.5, Ubiquitin thioesterase L1, Neuron cytoplasmic protein 9.5

## **Product images:**



Mixed rat neuron/glial cultures stained with PGP9.5/UCHL1 (green). Blue is a DNA stain. Note that the UCHL1 stains neurons strongly and specifically, and that the staining is concentrated in the cell bodies, though some does extend into the dendrites also. Surrounding glial cells are not stained with this antibody, though many are present as visualized using the DNA stain. Inset: Blot of whole bovine brain extract stained with PGP9.5/UCHL1 showing a strong and clean band at about 24kDa. Protocol on Data-sheet.

OriGene Technologies, Inc.

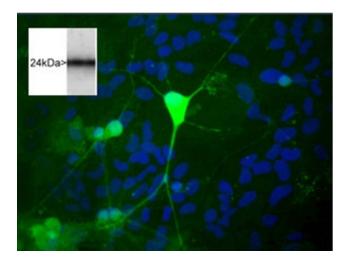
Rockville, MD 20850, US Phone: +1-888-267-4436

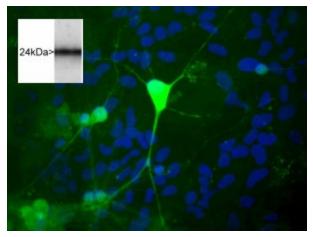
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