

IS1042

L-Noradrenaline Antibody (Norepinephrine) - Rabbit Polyclonal

Anti-L-Noradrenaline (NA) antibody IS1042 was validated for immunofluorescence in mouse brain and spinal cord tissues, in combination with the [STAINperfect immunostaining kit A](#). This anti-Norepinephrine antibody was recently used to evidence noradrenergic neurons in spider brain ([Jin et al, Nature Ecology & Evolution, 2023](#)).
[Cited in 3 papers](#)



Clonality	Polyclonal antibody
Host	Rabbit
Reactivity	Reacts with all species
Tested samples	Rodent brain, adipose & spinal cord tissues, and spider brain tissues.
Staining procedure	STAINperfect immunostaining kit A (protocols for cell cultures, whole mounts, tissue sections)
Format	50µL (approx. 40 tissue sections)
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
Immunofluorescence (IF)	Dilute antibody with the antibody diluent provided in the STAINperfect immunostaining kit A . Use at 1/250 -1/1000 dilution. Follow the STAINperfect protocol suited to your sample (Cell cultures, Whole mounts, Tissue 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/l-noradrenaline-antibody-norepinephrine-rabbit-ab/>