

BA-E-5200R

## Ultra-Sensitive Norepinephrine ELISA kit - Any sample

Ultra-sensitive Norepinephrine ELISA kit BA-E-5200R detects norepinephrine (noradrenaline) down to 1.3 pg/mL from just 1  $\mu$ L of any sample from any species. Already cited in 30+ papers, the kit was mainly used to measure Norepinephrine levels in rodent and human samples (homogenates, serum, plasma, supernatants).

[Cited in 35 papers](#)



<b>Sample type</b>	Any sample
<b>Capacity</b>	96-well plate
<b>Sensitivity</b>	1.3 pg/mL
<b>Range</b>	0.2 – 32 ng/mL
<b>Assay time</b>	Sample extraction, acylation and enzymatic conversion (4h), incubation overnight, ELISA revelation & read step (1h)
<b>Reactivity</b>	Reacts with all species
<b>Application</b>	Research use only
<b>Storage</b>	Store at 2-8°C for to 6 months
<b>Sample collection &amp; storage</b>	See instructions for use
<b>Sample preparation</b>	Sample extraction and acylation (1h45), enzymatic conversion (2h)
<b>ELISA</b>	Norepinephrine antiserum overnight incubation, revelation and read steps (1h)

To see data, publications, and download instructions for use and MSDS, visit:  
<https://www.immusmol.com/product/ultra-sensitive-norepinephrine-elisa-kit/>