

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 µL 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](#)



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