

BA-E-8200

Plasma Normetanephine ELISA kit

This Plasma Normetanephine ELISA kit enables the fast measurement of free L-Normetanephine in plasma samples. Intended for *in vitro* diagnostics (EU only) & research use, this quantitative immunoassay is based on a simple and fast sample preparation protocol, and offers a limit of detection below 18pg/ml.



| | |
|--|--|
| Sample type | 200µl plasma |
| Capacity | 1x 96-well plate |
| Sensitivity | Normetanephine: 17.9 pg/ml |
| Range | Normetanephine: 0/72 – 7,200 pg/ml |
| Assay time | Sample preparation and acetylation (2h35 min), ELISA overnight |
| Reactivity | Reacts with all species |
| Application | Research use or IVD (EU only) |
| Storage | Store at 2-8°C for to 6 months |
| Sample collection & storage | EDTA- or Heparin-plasma sample only. Do not use haemolytic or lipemic samples. Storage: up to 6 hours at 2 – 8°C; for longer periods (up to 6 months) at – 20°C |
| Sample preparation | Extraction and acylation 2 hours 35 min |
| ELISA | Normetanephine antisera incubation overnight, revelation & read steps (1h) |

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