



BRED Life Science

SemenAssay® Elastase - Kit for Determination of the PMN-Elastase Level in Seminal Plasma (Enzyme-linked Immunosorbent Assay)

The kit is an enzyme-linked immunosorbent assay mainly used for quantitative detection of “elastase- α 1-PI complex” concentration in human seminal plasma. It is also used to determine the concentration of such substance in serum specimens.

Features:

- The kit has good specificity of test result and it is the first kit to test the elastase- α 1-PI complex in the country, according with the international standard.
- With single chromogenic agent and the rapid reaction (30min+30min+15min).
- The linear range is up to 0~3000ng/ml, available for many clinical tests.
- Stable with a shelf life of 2 years.
- 96T / Kit
- CE approved

