



BRED Life Science

SemenAssay[®] Citric - Kit for Determination of the Citric Acid Level in Seminal Plasma (Enzymatic Method)

The kit is used for quantitative detection of citric acid level in human seminal plasma specimens, in blood, body fluid, food and other types of specimens.

Features:

- With better accuracy of test result than the method recommended by WHO. The recovery rate of 0.2mmol/L citric acid and of 1.6 mmol/L citric acid is 102.3, 100% respectively.
- With good sensitivity and stability of the test results. Convenient to handle.
- Operation in the microplate. Fast and easy-to-use.
- Available for automatic and semiautomatic tests, good for standardization of test.
- It is ready for use and easy to handle.
- 40 tests per kit and meet the need of batch testing.

