

Wondfo®

AFP RAPID QUANTITATIVE TEST

Wondfo AFP (Alpha Fetal Protein) Rapid Quantitative Test is intended for *in vitro* quantitative determination of AFP in human whole blood, serum, or plasma. It is used for early auxiliary diagnosis and evaluation of therapeutic efficiency for primary hepatic carcinoma. With original qualify control.

PRODUCT FEATURES:

- Reproducible AFP result within 5-400 ng/mL
- Result available in 15 minutes
- Stored at room temperature for 24 months
- Easy-operating, no need professional training, test could be performed at any time, any place

CLINICAL SIGNIFICANCE:

1. Screening of primary hepatoma
2. Use to classify germ cell tumor of the testes and ovary associated with HCG
3. Screening tools for neural tube defects down syndrome etc.



CEA RAPID QUANTITATIVE TEST

Wondfo™ CEA (Carcinoembryonic Antigen) Rapid Quantitative Test is intended for *in vitro* quantitative determination of CEA in human whole blood, serum, or plasma. It is used for evaluation therapeutic efficiency and prognosis and recurrence monitoring for carcinoma. With original qualify control.

PRODUCT FEATURES:

- Reproducible CEA result within 1-500 ng/mL
- Result available in 15 minutes
- Stored at room temperature for 24 months
- Easy-operating, no need professional training, test could be performed at any time, any place
- 10 tests/kit

CLINICAL SIGNIFICANCE:

1. Screening of Colorectal carcinoma
2. Monitoring or before and after removing cancerous tissues
3. Screening tools for other malignancies including medullary thyroid carcinoma and breast, gastrointestinal tract, liver, lung, ovarian, pancreatic, and prostatic cancers.



PSA RAPID QUANTITATIVE TEST

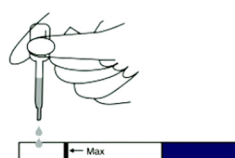
Wondfo PSA (Prostate Specific Antigen) Rapid Quantitative Test is intended for *in vitro* quantitative determination of Prostate Specific Antigen (PSA) in human whole blood, serum, or plasma. It is used for diagnosis of prostatic cancer. With original qualify control.

PRODUCT FEATURES:

- Reproducible PSA result within 2-100 ng/mL
- Result available in 15 minutes
- Stored at room temperature for 24 months
- Easy-operating, no need professional training, test could be performed at any time, any place
- 10 tests/kit

INSTRUCTION FOR USE:

Hold a sample dropper vertically, add three drops (60µL~80µL) of the serum or plasma into the sample pad



Read results:

