PSA Rapid Test

Qualitative Prostate Specific Antigen Detection

NIP-RT-TMR-001

Rapid diagnostic test datasheet



PRODUCT OVERVIEW

Rapid qualitative immunoassay for detection of human prostate specific antigen (PSA) as an aid in monitoring prostate disease progression, therapy response, or recurrent/residual disease.

SPECIMEN	FORMAT	RESULT	STORAGE
Serum / Plasma	Cassette	15 min	4-30 °C

SHELF LIFE	ANALYTICAL CUTOFF
24 months	4 ng/mL

COMMERCIAL NOTE

Final packaging configuration, instructions for use and market-specific claims must follow the approved Nipigon product labeling and applicable authorization.

Technical Information

PSA Rapid Test

INTENDED USE

Qualitative determination of human prostate specific antigen (PSA) in serum or plasma.

USE CLASSIFICATION

For in vitro diagnostic use by healthcare professionals. Interpretation must follow the approved product labeling and clinical context.

Nipigon Catalog No.	**NIP-RT-TMR-001**
Specimen	**Serum / Plasma**
Format	**Cassette**
Time to Result	**15 min**
Storage	**4-30 °C**
Shelf Life	**24 months**
Detection Target	**Prostate specific antigen (PSA)**

IMPORTANT

This datasheet summarizes the selected Nipigon configuration. Final instructions, interpretation, warnings, pack size and regulatory statements must follow the approved product IFU and labeling for the destination market.