



LLS QUICK VIEW · YAMATO SCIENTIFIC

Parsortix PR1 Instrument, RUO , Epitope-Independent CTC Capture

SKU PTX-PR1-RUO · Life Science · Circulating Tumor Cell Systems

The Yamato PTX-PR1-RUO is the Parsortix PR1 circulating-tumor-cell (CTC) platform for research use only. Class: Capital — automated instrument.



TECHNICAL SPECIFICATIONS

OUTPUT

Captures and harvests viable CTCs and CTC clusters

PRODUCT

Parsortix PR1 Instrument (Research Use Only)

CONSUMABLE

Patented single-use microfluidic cassette

REGULATORY STATUS

Research Use Only — not for diagnostic procedures

LIST PRICE

\$91,500.00

SAMPLE

Peripheral blood (liquid biopsy)

COMPANION

CellKeep Slide (harvested-cell transfer/retention...

CAPTURE PRINCIPLE

Size- and deformability-based, epitope-independent...

CELL TYPES ISOLATED

Broad range, incl. invasive/treatment-resistant...

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