

INSTRUMENTS

T-TAS®01

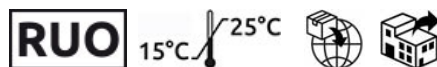
CONSUMABLES HD CHIPS - T-TAS® 01

CONSUMABLES FOR DOSAGE

Analyzers



AR & HD Chip Reservoir Set T-TAS® 01



Associated products

AR Chip T-TAS® 01

BAPA Tube T-TAS® 01

Barcode Scanner T-TAS® 01

CaCTI Reagent for AR & HD Chip T-TAS® 01

HD Chip T-TAS® 01

PL Chip T-TAS® 01

Reservoir set PL Chip T-TAS® 01

T-TAS® 01

Reference	Presentation	Format	Number of tests
25-19003	Consumables	1 x 100 sets	100

Consumable for T-TAS® 01

Reservoir for receiving approximately 240 µL of whole blood which is connected to the AR chip measurement chips.

Components

- 1 box x 100 sets

Advantages

The AR chip has an 80 µm thick flow chamber coated with both collagen and thromboplastin (tissue factor).
Blood flow is maintained at 600 / s, mimicking in vivo blood flow in the large arteries.
Ready to use.

Characteristics

The inner surface of the AR chip capillary is covered with tissue collagen and thromboplastin.



Informations

A complex web of biochemical and physical reactions between platelets and clotting factors at the site of vascular injury is required to achieve hemostasis.

Under flow conditions, platelet activation and coagulation processes are dynamically intertwined with each other affected by platelets, coagulation factors and their various inhibitors and activators.

