

μTASWako Chip Cassette

Symbols in Product Labeling

	Catalog number		Consult instructions for use
	In vitro diagnostics medical device		Use by (last day of the month)
	Contents of kit		Manufacturer
	Batch code		
	Authorized Representative in the European Community		

Intended use

The μTASWako Chip Cassette is designed to be used for the assays on μTASWako i30.

Content

μTASWako Chip Cassette 5 × 20 pieces
Store at room temperature.

How to use

Read the warnings and precautions in this package insert. Take out the chip cassette from the plastic bag and remove the film band. Then set the chip cassette into μTASWako i30 according to the Instruction Manual.

Warnings and precautions

- (1) For in vitro diagnostic use.
- (2) Store the Chip Cassette at room temperature.
- (3) Do not touch the surface of the Chip Cassette with wet hands or with powdered gloves.
- (4) Do not touch the surface of the Chips stored in the Chip Cassette with your hands.
- (5) Use the Chip Cassette only when the material temperature is at room temperature.

- (6) Do not use the Chip Cassette when moisture condensation occurs.
- (7) Do not use the Chip Cassette when the surface of the cassette or chip itself is adsorbed with water, ethanol or any other chemicals.
- (8) Do not use the Chip when it comes out of the cassette accidentally.
- (9) Do not use the Chip Cassette when the expiration date has passed.
- (10) Do not use the cassettes or the chips for any purposes other than those described herein.
- (11) Once you open the plastic bag of each Chip Cassette, immediately set the cassette into the μTASWako i30.
- (12) Do not reuse the chips since accurate result will not be obtained.
- (13) Do not touch the used chip directly by your hands since the chip may be contaminated by contagious microorganisms.
- (14) Dispose of used chips according to your local or national regulations. The used chips need to be handled as biologically hazardous materials. When autoclaving the used chips, autoclave for 20 min at more than 121 °C or soak them in hypochloric acid solution with more than 1500–2000 ppm of free chloride ion for more than 60 min.
- (15) FDA UDI (Unique Device Identification) is on the box. Keep box until reagent is finished.

Ordering information

Code No.	Product	Package
993-61601	μTASWako Chip Cassette	5 × 20 pieces

Revision Date ; Jun. 1, 2018



μTASWako i30, its IVD reagent kits and the consumables developed by Wako use Wako's proprietary LBA-EATA assay technologies and microfluidic technologies licensed from Caliper Life Sciences, Inc.

Manufactured by
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