

# $\mu$ Wash

*A cleaning system of micro cells  
for today's biologic laboratories*



The  $\mu$ Wash cleaning system is a device specifically designed for cleaning micro cells/cuvettes. A double barrel syringe allows you to extract the used sample from a tiny micro cell/cuvette, and flush it out with cleaning solvent by pressing the flushing piston.

## **MW-1000 $\mu$ Wash, 1 mL type**

The MW-1000  $\mu$ Wash is designed for use with micro cells/cuvettes whose cell volume is 1 mL to 100  $\mu$ L. All parts of the MW-1000  $\mu$ Wash are included in single stand: flush and waste syringes, a flush solvent bottle, and a waste solvent bottle.



### **Specifications:**

Draining, Suction: Maximum 1 ml  
Resistance to solvent: Water, Alcohols  
Materials in contact with solvent:  
SUS, PE, PP, PTFE, EPDM, Silicon

## **MW-2000 $\mu$ Wash, 100 $\mu$ L type**

The MW-2000 is ideal when only a small amount of flush solvent (<100 $\mu$ L) is required. Flush and waste syringes, a flush solvent tube, and waste solvent tubes (10mL) are all set in a convenient, compact and portable holder.



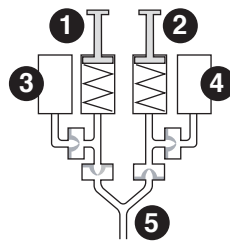
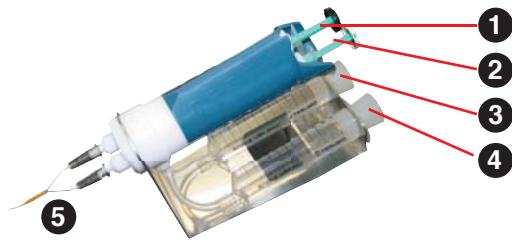
### **Specifications:**

Draining, Suction: Maximum 0.1 ml  
Resistance to solvent: Water, Alcohols  
Materials in contact with solvent:  
SUS, PE, PP, PTFE, EPDM, Silicon

The Jasco logo is displayed in a stylized green font with a blue and yellow swoosh underneath.

# $\mu$ Wash

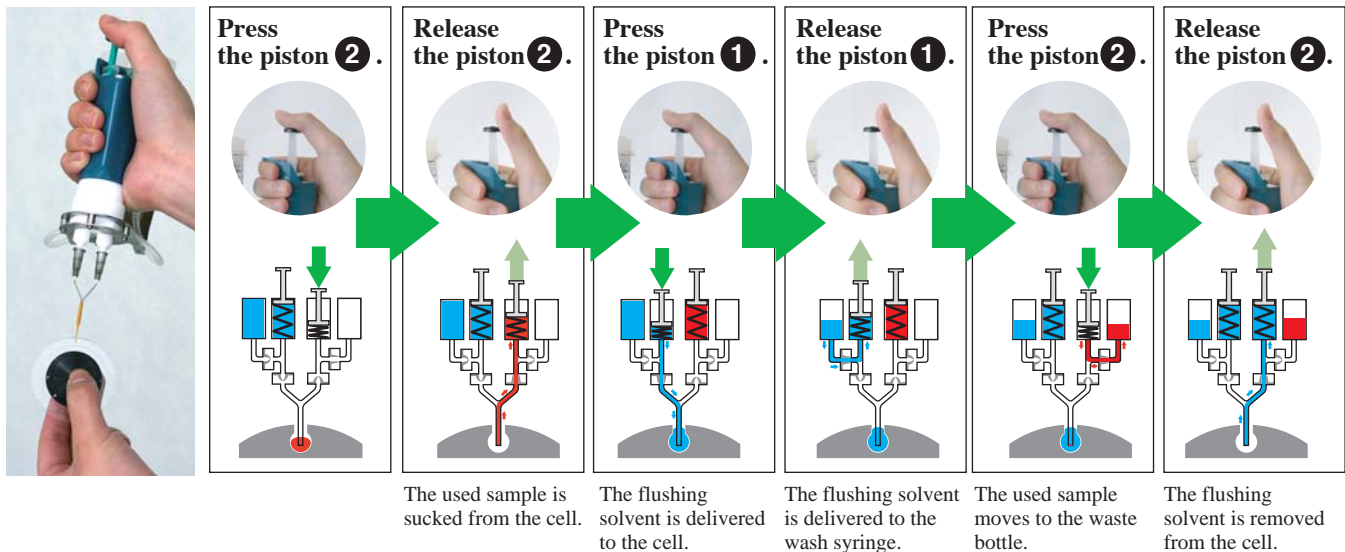
A quick and easy cleaning system designed for micro cells



- 1 Flushing piston
- 2 Suction piston
- 3 Wash bottle
- 4 Waste bottle
- 5 Needle

## Cleaning procedures

Pressing each piston a few times will thoroughly clean the cell.

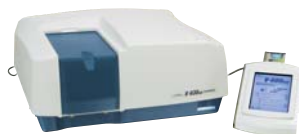


### MW-1000

- V-600 Series UV-Vis/NIR Spectrophotometers
  - 500  $\mu$ L cell
- P-2000 Digital Polarimeter
  - 80  $\mu$ L Cylindrical cell
  - 160  $\mu$ L Cylindrical cell
- FP-6000 Series Fluorescence Spectrophotometers
  - 340  $\mu$ L cell
- J-815 Circular Dichroism Spectrometer
  - 100  $\mu$ L Cylindrical cell
  - 500  $\mu$ L Cylindrical cell
  - 1 mL Cylindrical cell

### MW-2000

- V-600 UV-Vis/NIR Spectrophotometers
  - 4  $\mu$ L 8-position cell
  - 5  $\mu$ L Cell
  - 50  $\mu$ L Cell



V-630Bio  
UV-Vis Spectrophotometer



TCH-703 8-position  
turret cell holder



4  $\mu$ L 8-position  
turret cell

● Specifications are subject to change without notice.



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