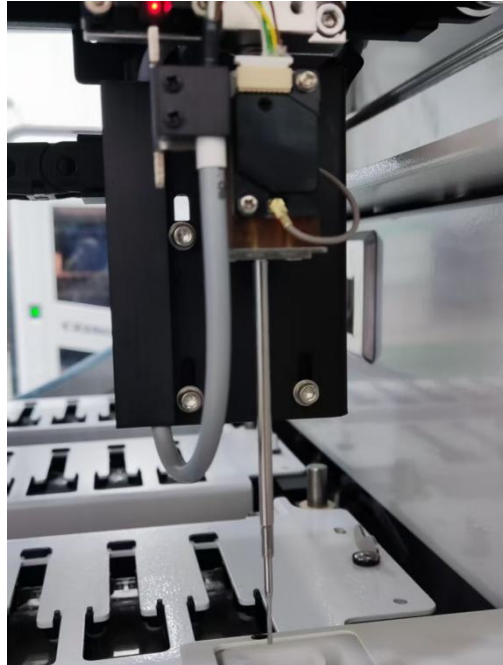


How to Register and Use the Probe Cleaning Kit

1. Clean the probe with probe cleaning reagent after the instrument has stained 300 slides. Failure to clean the probe in a timely manner may easily cause probe blockage.



2. Open the kit and use the barcode scanner to scan the 2 registration barcodes inside the box separately.

NOTE:

- The two barcodes can be scanned in any order.
- A test kit only needs to be registered the first time it is used, and no re-registration is required for subsequent uses.



Reagent Barcode Verification
✕

Enter Reagent ID and Click “Verification”

For reagent system, firstly verify the first ID and then enter the sencond.

021953003327115138335513221355171423551751

Verification

Name:

Catalog Number:

UPI:

Batch Number:

Validity Date:

Capacity(uL):

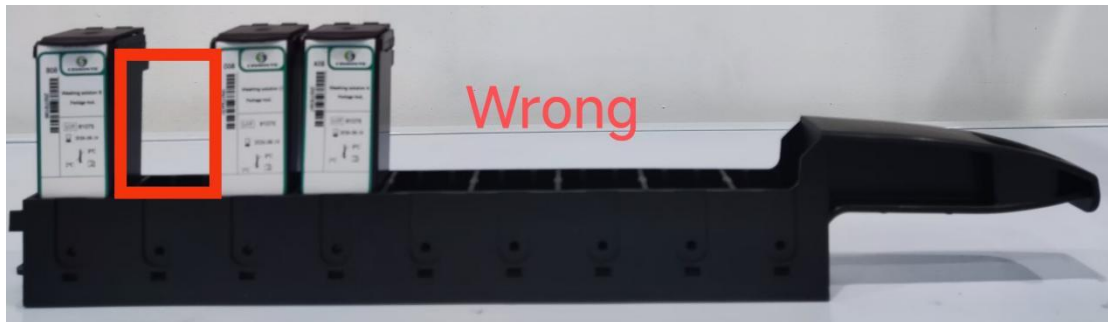
	Position	UPI	Reagent
▷	1	25078397	*Cleaning - A
	2	25079196	*Cleaning - B
	3	25074420	*Cleaning - C

OK

Cancel

- Place the reagent bottles on the reagent rack with the following requirements:
 - The 3 reagent bottles should be placed closely together, and their front-to-back order does not matter.
 - Reagents must be placed at the front end of the reagent rack.
 - There should be no gaps between the 3 bottles.





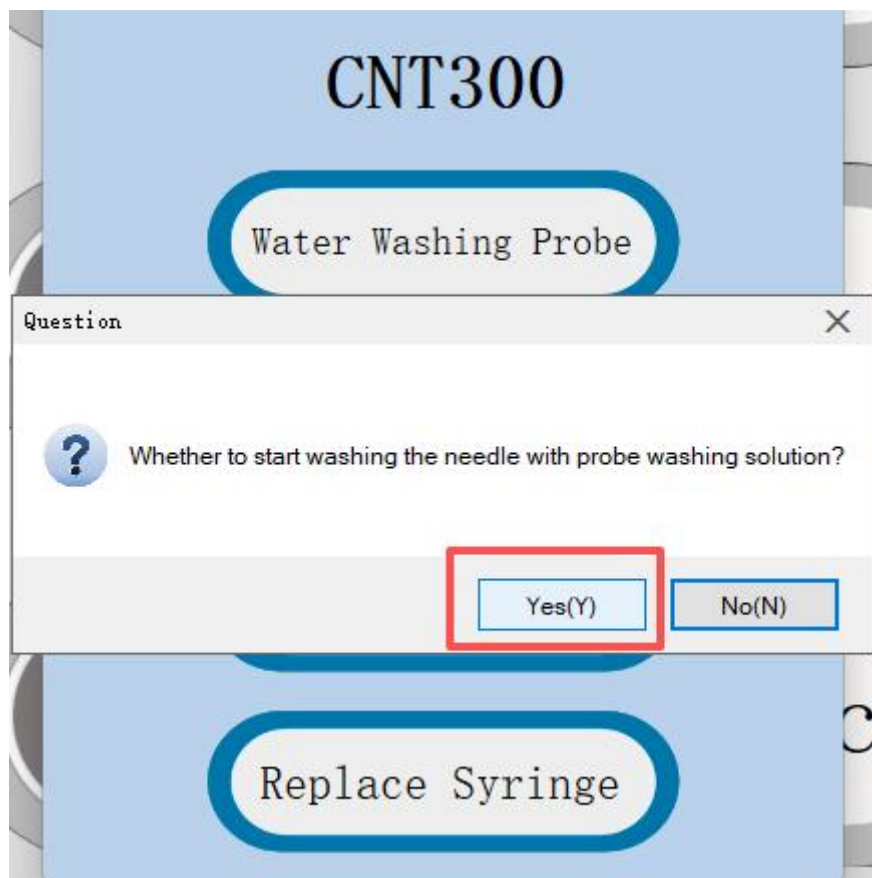
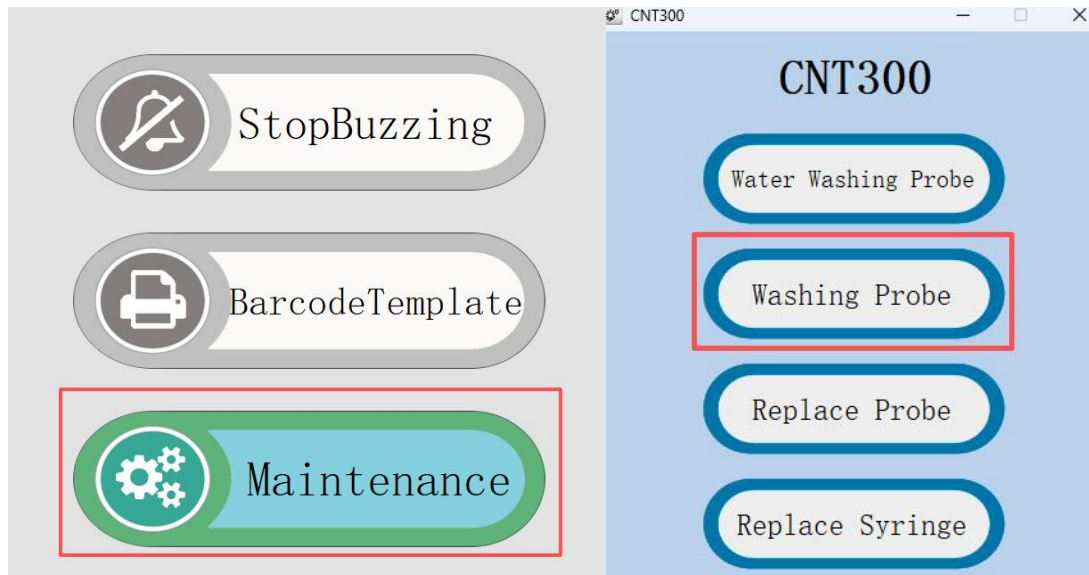
4. Open the lips of all reagent bottles.



5. Push the reagent strip into the reagent compartment of the instrument.



6. Click the Settings button -Maintenance-Washing Probe



7.It takes about half an hour to clean, and the instrument will display a prompt message when it's finished.

