# URYXXON<sup>®</sup> Relax



## **Quick Reference Guide**

#### Important information:

This separate Quick Reference Guide is provided with the URYXXON<sup>®</sup> Relax instrument. The guide is not intended to be a comprehensive manual. For additional information, including detailed operating procedures and cleaning/disinfection procedures please refer to the full instrument manual.

#### MACHEREY-NAGEL test strips on the URYXXON<sup>®</sup> Relax instrument

The URYXXON<sup>®</sup> Relax is a reflection photometer for the analysis of urine test strips. It is intended for in-vitro diagnostic use (IVD) and should be used by healthcare professionals, only. Discuss each positive result with a doctor. In case of persisting symptoms repeat measurement.

Only use MACHEREY-NAGEL urine test strips suitable for instrument evaluation.

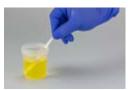
Test fresh urine samples within 2 hours of collection. Refrigerated urine samples must be brought to room temperature before testing (15-30°C).

#### Read this guide before performing a test. Follow the instructions carefully.



#### Step 1:

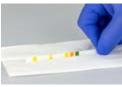
Make sure that the analyser is plugged in. Turn ON the analyser. Be sure that the strip holder is clean.



#### Step 2:

Dip strip in the urine sample. Make sure to wet all test pads.

Remove test strip from the urine after 1 second. Draw the long edge of the strip along the side of the container to remove excess urine.



#### Step 3:

Touch the long edge of the strip briefly (approx. 1 sec) to an absorbent paper towel to remove excess sample.



Please make sure to remove excess of urine from the test strip to avoid a carryover into the instrument.



#### Step 4:

Place the test strip on the strip holder. Make sure the test pads face upwards. Push the strip to the end of the strip holder.

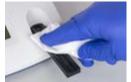
The instrument will start the measurement automatically.



### Step 5:

When the measurement is complete, the result will be printed.

### Step 6:



Dispose used test strips with laboratory waste. Wipe off any sample residues from the strip holder.

#### Cleaning





- 1. Wipe off the instrument from the outside with a disinfection wipe.
- 2. Turn the instrument off and pull out the strip holder to remove it from the instrument.
- 3. Wipe down the strip holder with a disinfection wipe. Insert the holder into the instrument.
- 4. Use reasonable force to push the strip holder completely onto the metal strip.
- 5. Clean the surface of the instrument with a disinfection wipe once daily. Use designated disinfection wipes.

For details on cleaning and maintenance please refer to the manual.

### **Quality Control**

Every facility has to implement its own QC policy.

The performance of the test strips should be confirmed by use of positive and negative control solutions. Positive and negative controls should be analyzed once a day, whenever a new bottle of strips is opened, whenever a new lot of strips is started, and every 30 days to check storage conditions.

#### Changing printer paper



- 1. Open printer cover by pressing the structured area behind the printer paper slot. Remove the old paper roll.
- 2. Insert the new roll of printer paper, unrolling from underneath.
- 3. Unroll approx. 10 cm of paper.
- 4. Close the cover.





MACHEREY-NAGEL GmbH & Co. KG

#### **Technical Service**

If you have any questions after reading the manual or if you need technical assistance, please contact

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