

## 24-HOUR URINE COLLECTION

For the 24-hour urine collection for performing:

- Creatinine clearance
- Urinary electrolyte dosages
- Metabolite dosages in urine: GLUCOSE, PROTEINS
- OXALATES, CITRATES, URINARY COPPER

and in other cases specified by the GP, proceed as follows:

- The collection container is provided free of charge at the blood collection centre upon presentation of a medical prescription, or it can be purchased externally, such as at a pharmacy.

- On the day before the test, urinate and discard the first urine of the morning; collect all urine passed thereafter until the first urine of the following morning.

- Mix the collected material, note the quantity, and fill two urine test tube (provided with the container).

- Do not use glass containers.
- During collection, store the urine in a cool and preferably dark place.
- Do not drink an excessive amount of liquids during the collection.

## P.S.: The MICROALBUMINURIA test is performed only on the morning urine sample

The result of the analysis and the consequent diagnostic evaluation depend on the correct collection of the urine.