

## FOR CHILDREN

### Patient instructions for urine collection (daily amount) with hydrochloric acid for the determination of: .....

Special requirements: .....

#### Please note!

The container (0.5 litres) contains 4 ml of 6M hydrochloric acid (corrosive). Keep out of reach of children. The child may not urinate directly into the container.

#### Preparation:

Use only approved containers that are obtained from the laboratory or clinic.

All urine is kept in the container with the additive for 24 hours.

If the child accidentally urinates directly into the toilet during the collection period, the urine collection is considered to have failed.

Please contact the laboratory or clinic to obtain a new container and start the collection again.

#### Follow these instructions:

Let your child urinate into the toilet in the morning (for example, 07:00). **This urine will not be saved.** Note the time.

Thereafter, collect **all urine** during the following 24 hours in the container.

When the child urinates the next morning (for example, 07:00), **this urine should also be kept in the container.** Note the time.

Please keep the container cold during the collection period. For some samples the container **has** to be kept cold.

**Note** that the container must only be filled to the mark (0.4 litres). If the daily amount is more than 0.4 litres, the collection must be carried out with more than one container.

**The container/containers is/are then to be labelled with the child's name, personal identity number, date and collection time, and handed into the laboratory.**

