

EUH05041 – Calibration Standard

CALIBRATION STANDARD
FOR HYDROXYPROLINE IN URINE

Ref. EUH05041

Lot. H0541XXXX

 XX/XXXX



Intended use:

The Calibration Standard is used for the calibration of the method of quantitative determination of Catecholamines in urine samples. The calibrators are ready to use and should be handled in the same way as a real sample.

Storage and stability:

Closed and stored at a temperature between +2 - 8°C, the Calibration Standard is stable until the expiry date on the label. Keep away from light and heat sources.

Packaging:

Calibration Standard, liquid - for Hydroxyproline; 1 x 2.0 mL
Catalogue number: EUH05041

Precautions for use:

When handling the product, it is recommended to wear laboratory goggles, protective clothing and gloves resistant to the chemical agents used. Use a chemical hood when handling solvents.

Calibrators concentration values:

Average concentrations and analytes included in calibrators: *

ANALYTE	UNIT OF MEASUREMENT	CONCENTRATION
Hydroxyproline	mg/L	16.4

ANALYTE	UNIT OF MEASUREMENT	CONCENTRATION
Hydroxyproline	μmol/L	125

* The above-mentioned concentrations are referred exclusively to EUH05041 with batch H0541XXXX and expiry date XX/XXXX.