



717 Ohio Ave,
Wichita Falls, TX 763001

PassCheck Urine Control for Microalbuminuria, Creatinine and others analytes, FORM 195 Rev No: New

Use: IVD

Item: GQ-CMAU1-1 & GQ-CMAU2-1

Intended Use

PassCheck Urine Control is specifically formulated for quality control (QC) in human urine testing across a variety of reagent brands. Its design leverages the comparable characteristics and established values inherent in urine parameters, ensuring consistent and reliable performance. This control solution facilitates the accurate assessment of analytical methods, helping to maintain the integrity of testing processes and uphold diagnostic standards..

Preparation

Ready to use.

Keep 2-8°C

After opened it is stable for 24 hours

Precaution

All specimens using in the PassCheck Urine Control should be handled in accordance with good laboratory practices using appropriate precautions as described in the CDC/NIH Manual, "Biosafety in Microbiological and Biomedical Laboratories! 2nd edition, 1988 HHS Publication No (CDC)88- 8395

PassCheck Urine Control Lot 25CMAU0301 & 25CMAU0302 Exp.2027.03.01 (YYYY/MM/DD)

Analyte	Average	Level II	Units	Average	Level I
Microalbumin	9.70	7.80-11.60	mg/dL	4.90	3.92-5.88
Creatinine	152	128-176	mg/dL	65	57.1-72.90
Magnesium	9.05	8.26-9.83	mg/dL	4.39	3.26-5.52
Calcium	10.9	9.99-11.8	mg/dL	6.86	6.38-7.34
Chloride	189	173-204	mEq/L	93.4	81.7-104

