

Urine Chemistry Controls

Components:

Microalbumin	Creatinine	Phosphorus
Amylase	Glucose	Protein, total
Bilirubin	Magnesium	Sodium
Calcium	Osmolality	Urea
Chloride	Potassium	Uric Acid

Product description

Urine Chemistry Controls are lyophilized control materials based on human urine. Designs are carried out according to our customers' specifications. The concentrations of the analytes are adjusted with various pure chemicals.

Product features

- human urine based
- excellent commutability
- excellent stabilities after reconstitution

Biohazard

The donors of the used urine units have been tested by CE-marked kits and found to be non-reactive for HBsAg, Anti-HIV 1,2 and Anti-HCV. In addition HCV and HIV are tested by PCR.

Analytes: 15 qualified analytes

Volume : 5.0 ml

Storage and Stabilities

Lyophilized: 3 years at +2/8°C

After reconst.: 1 day at +18/25°C

1 week at +2/8°C

6 months at -20°C (Refer to packaging insert for exceptions)

Order Information

10120 Urine Chemistry Controls