

ENZYMATIC

CREATININE



The measurement of Creatinine is commonly used to assess renal function and estimate glomerular filtration rates (eGFR). Jaffe methods however, tend to be imprecise and are prone to a variety of interferences which may lead to inaccurate eGFR calculations. Pointe Scientific's new enzymatic Creatinine method minimizes these problems and offers superior performance to the older Jaffe methods.

Reagents - Control Set - Instrument Applications

- Enzymatic colorimetric method
- 2-part liquid stable reagent
- No interference from ascorbic acid
- No interference from creatine
- No interference from Hb or bilirubin
- Linear to 30mg/dl
- Measured at 550nm
- Imprecision (day to day) <2%
- Many instrument applications available

CATALOG	SIZE	RELATED PRODUCTS	
C7548-120	1 x 90ml (R1) 1 x 30ml (R2)	C7513-STD <i>Creatinine Standard</i>	1 x 15ml
C7548-480	3 x 120ml (R1) 1 x 120ml (R2)	P7582-CTL <i>Urine Controls (Level 1 & 2)</i>	6 x 10ml
C7548-1L	1 x 750ml (R1) 1 x 250ml (R2)	C7592-100 <i>Chemistry Controls (Level 1 & 2)</i>	20 x 5ml