



Microalbumin

Features

FOR THE QUANTITATIVE MEASUREMENT OF LOW CONCENTRATIONS OF ALBUMIN

METHOD: IMMUNOTURBIDIMETRIC: ENDPOINT

Microalbumin measurements are used as an aid to monitor and diagnose kidney disorders. SEKISUI'S Microalbumin assay method uses an immunoturbidimetric format which provides the sensitivity required for accurate measurement of low concentrations of albumin in urine.

d
d
d
d
4
SPOT DLLECTION (µg/mg reatinine)
< 30
30-299
>300
3

⁽¹⁾ American Diabetes Association. Diabetic Nephropathy. Diabetes Care, 2002; 25: (Suppl.1): S85-S89.



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Ordering Information		
	Configuration	Catalog Number
MICROALBUMIN	R1 4 x 20mL R2 2 x 10mL	252-20
MICROALBUMIN CALIBRATION MATERIAL	6 x 1mL	SE-252

To learn more about our clinical chemistry reagent products scan the QR code or go to Clinical Chemistry Reagents - SEKISUI Diagnostics.





Securing accurate and reliable Clinical Chemistry results!



THE AMERICAS

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