



Over 50 years in cooperation with the health world, the scientific research, the environmental and quality control world

FAST READ slide

for urinary sediment with 10 cells with square counting grid

FAST - READ system improves the standardization of microscopic urinalysis and provides precision and reproducibility such as to guarantee constant readings which will not be influenced by variations of techniques among different operators.

FAST - READ is made of a slide, protected by an optically transparent film, with 10 independent chambers containing a standard volume of 7 μ L. After dispensing the sample on the slide application area by means of a capillary mechanism, the sediment is homogeneously distributed

in the reading chamber. Each chamber is fitted with its own system for the collection of excess urine to prevent any possible contamination.

Furthermore FAST - READ 102 slide allows easy identification of the sample by using the numbers printed on the sides.

This product complies with Directive 98/79/EC on In Vitro Diagnostic Medical Devices

Packaging: pack of 100 slides (equal to 1000 tests)

