

KOVA® Urinalysis



Clear, quick and hygienic urine microscopy

Microscopic Urinalysis requires precision in preparing samples, so the results can be relied upon and appropriate treatment prescribed faster.

The KOVA system allows your laboratory or point of care setting to standardise and streamline the sample preparation process, reducing variables, improving safety and increasing the quality and consistency of results, with a range of centrifuge tubes, petters and dipstick chemistry controls.

Maximise QC information with KOVA-Trol® controls

KOVA-Trol, a lyophilised human urine-based control, is used as a daily control for the physical, chemical and microscopic examination of urine specimens.

KOVA-Trol is available in three levels of quality control: High Abnormal (with or without urobilinogen), Low Abnormal and Normal.



Reduce time & error with ready-to-use KOVA Liqua-Trol® controls

KOVA Liqua-Trol, is a ready-to-use liquid control with urobilinogen, saving sample preparation time and reducing inconsistencies and errors.

KOVA Liqua-Trol is available in two levels, Normal and Abnormal, with or without microscopies.



Increase accuracy & safety with KOVA® Glasstic Slides

KOVA's disposable Glasstic slides reduce pipetting errors and eliminate variables that can interfere with microscopic urinalysis.

Glasstic slides feature self-contained chambers for precise volume control and protecting the samples from cross-contamination and leakage.

