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Wampole™

The Wampole™ ELISA II products comprise one of the broadest lines of ELISA tests available. More than 60 assays are available across a broad menu, including autoimmune disease, bladder cancer, cardiac risk assessment, enteric disease, infectious disease, STDs, and osteoporosis. These test kits can be run in a manual, semi-automated, or fully automated capacity with customized instrumentation packages to suit individual laboratory needs.

The Wampole™ ELISA II assays come in removable test wells in a microplate format with color-coded, ready-to-use reagents. Most of the assays use interchangeable substrate, stop solution and wash buffer.

With standard assay protocols, Wampole infectious disease ELISA tests provide increased reliability and run-to-run consistency. The NMP22® test is the first and only test for the screening and monitoring of bladder cancer patients, while state-of-the-art monoclonal and monoclonal/polyclonal antibody-based technology is available in the enteric disease line of products.

The Wampole™ test menu also includes kits that quantitatively measure two important cardiac risk markers: homocysteine and lipoprotein(a), whose elevated serum or plasma levels are increasingly viewed as a strong and independent risk factors for cardiovascular disease.

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