



User's Manual

Aspirin-Effect Detection ELISA Kit



DEIA6230



96T



This product is for research use only and is not intended for diagnostic use.

For illustrative purposes only. To perform the assay the instructions for use provided with the kit have to be used.

Creative Diagnostics

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PRODUCT INFORMATION

Intended Use

The Aspirin Effect-Detection Kit is an enzyme-linked immunoassay (ELISA) to determine levels of 11-dehydro Thromboxane B2 (11dhTxB2) in human urine, which aids in the qualitative detection of aspirin effect in apparently healthy individuals post ingestion.

Storage

Store at 2-8°C. Do Not Freeze. For more detailed information, please download the following document on our website.

Detection Range

The detection range for 11-dehydro Thromboxane B2 in the Aspirin Effect-Detection Kit is 300-4000 pg/mL urine. For greatest accuracy, samples that generate values greater than 4000 pg/mL should be retested at an appropriate dilution. The analyte concentration reported should be normalized by dividing the measured 11dhTxB2 by the concentration of creatinine as measured by a separate assay.