The K-ASSAY® Human Urinary Collagen IV ELISA Kit is a proven quantitative assay kit for intact Collagen IV in human urine samples. This kit’s performance is proven to be reliable and widely validated by many researchers.

**Easy to Use:**
- Non-invasive sample collection
- Only 50 µL human urine required
- Standard 96-well quantitative microtiter ELISA format

**Accurate:**
- Monoclonal antibodies detect only intact Collagen IV
- Highly sensitive assay (0.8 - 50 µg/L measuring range)
- Excellent precision and reproducibility
- No significant interference
- No significant cross reactivity with other collagen isoforms
- Supplied urine collection tubes ensure sample stability

**Clinical Research Areas:**
- Diabetic nephropathy
- Chronic kidney disease
- Chronic transplant nephropathy
- Glomerulonephritis

**Catalog No.:** KT-036

**Product Name:** Human Collagen IV ELISA, Urine

Includes 45 sample collecting tubes coated with urinary collagen IV stabilizer

For Research Use Only in the U.S. Not for use in diagnostic procedures.

For package inserts, please visit our website!