

# Human Serum Collagen IV ELISA Kit

## Accurate Research Biomarker for Monitoring Liver Fibrosis and Cirrhosis

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

### Easy to Use:

- Only 20 µL human serum required
- Standard 96-well quantitative microtiter ELISA format

### Accurate:

- Monoclonal antibodies detect only intact Collagen IV
- Highly sensitive assay (15.6 - 1,000 µg/L measuring range)
- Excellent precision and reproducibility
- No significant interference
- No significant cross reactivity with other collagen isoforms
- Early and sensitive biomarker of collagen deposition

### Clinical Research Areas:

- Liver fibrosis
- Viral hepatitis
- Alcoholism
- Liver cirrhosis
- Chronic liver disease
- Hepatocellular carcinoma
- Hepatotoxicity

**Catalog No.:** KT-035

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

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

***For package inserts, please visit our website!***

**Example Calibration Curve**

