

Hydroxyproline (HYP) Colorimetric Assay Kit (Acid Hydrolysis Method)

Catlog Number: CMAK-YJL-0091

• Basic Information

Size: 96 T (80 samples), 48 T (32 samples)

Sample Type: Serum (plasma); urine; animal tissues

Detection Instrument: Microplate reader (550-570 nm, optimal detection wavelength: 558 nm)

Research Field: Amino acids and protein

Sensitivity: 0.04 µg/mL

Detection Range: 0.04-10 µg/mL

Accuracy: Inter-assay variation: 4.4% | Intra-assay variation: 1.2%

Sample Size: 100 µL

Index Abbreviation: HYP

Detection Time: 50 min

Intended Use: For research use only.

• Storage & Transportation

The product can be stored at 2-8°C, protected from light for 3 months.

Shelf Life: 3 months

