

Mitochondrial Complex II Activity Assay Kit

Catlog Number: CMAK-YJL-0024

• Basic Information

Size: 96 T (94 samples), 48 T (46 samples)

Sample Type: Animal tissues

Detection Instrument: Microplate reader (590-610 nm, optimal detection wavelength: 600 nm)

Research Field: Mitochondrial function; Cuproptosis; Energy metabolism

Sensitivity: 0.54 U/L

Detection Range: 0.54-17.66 U/L

Accuracy: Inter-assay variation: 0.05 | Intra-assay variation: 0.04

Sample Size: 190 μ L (tissue/cell homogenate)

Detection Time: 30 min

Intended Use: For research use only.

• Storage & Transportation

The product can be stored at -20°C, protected from light for 6 months.

Shelf Life: 6 months



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