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Product Datasheet

CheKine(TM) Micro Mitochondrial complex III Activity Assay Kit ASC-KTB1870

Artikelname	CheKine(TM) Micro Mitochondrial complex III Activity Assay Kit
Artikelnummer	ASC-KTB1870
Hersteller Artikelnummer	KTB1870
Alternativnummer	ASC-KTB1870-48, ASC-KTB1870-96
Hersteller	Abbkine Scientific
Kategorie	Kits/Assays
Produktbeschreibung	Abbkine CheKine(TM) Micro Mitochondrial Complex III Activity Detection Kit is specially developed for the detection of complex I activity. The operation is simple and convenient, and the detection is more sensitive and accurate....
Tag	complex III
Anwendungsbeschreibung	Abbkine CheKine(TM) Micro Mitochondrial Complex III Activity Detection Kit is specially developed for the detection of complex I activity. The operation is simple and convenient, and the detection is more sensitive and accurate. Complex III could transfer the hydrogen from reduced CoQ to cytochrome C to produce reduced cytochrome C. Unlike oxidized cytochrome C, reduced cytochrome C has characteristic light absorption at 550 nm. So, the increasing of light absorption rate can reflect the activity of Complex III enzymes, and Abbkine CheKine(TM) Micro Mitochondrial complex III Activity Assay Kit can detect animal and plant tissues and cell samples.