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Product Datasheet

CheKine(TM) Micro Mitochondrial Isocitrate Dehydrogenase(ICDHm)Activity Assay Kit ASC-KTB1250

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| Artikelname | CheKine(TM) Micro Mitochondrial Isocitrate Dehydrogenase(ICDHm)Activity Assay Kit |
| Artikelnummer | ASC-KTB1250 |
| Hersteller Artikelnummer | KTB1250 |
| Alternativnummer | ASC-KTB1250-48, ASC-KTB1250-96 |
| Hersteller | Abbkine Scientific |
| Kategorie | Kits/Assays |
| Produktbeschreibung | CheKine(TM) Mitochondrial Isocitrate Dehydrogenase(ICDHm) Assay Kit provides a simple, convenient, rapid and colorimetric ICDHm activity detection method, which is compatible to various biological samples, especially animals or plant tissues or cell ... |
| Tag | ICDHm |
| Anwendungsbeschreibung | CheKine(TM) Micro Mitochondrial Isocitrate Dehydrogenase(ICDHm) Assay Kit provides a simple, convenient, rapid and colorimetric ICDHm activity detection method, which is compatible to various biological samples, especially animals or plant tissues or cell cultures (adherent or suspension) and fungi. The principle is that ICDHM can catalyze NADP + reduction to produce NADPH, NADPH has an absorption peak at 340 nm, and ICDHM activity can be calculated by the change of light absorption at 340 nm. |