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Product Datasheet

CheKine(TM) Micro Anthocyanidin Reductase(ANR) Activity Assay Kit ASC-KTB3010

Artikelname	CheKine(TM) Micro Anthocyanidin Reductase(ANR) Activity Assay Kit
Artikelnummer	ASC-KTB3010
Hersteller Artikelnummer	KTB3010
Alternativnummer	ASC-KTB3010-48, ASC-KTB3010-96
Hersteller	Abbkine Scientific
Kategorie	Kits/Assays
Produktbeschreibung	CheKine(TM) Micro Anthocyanidin Reductase(ANR) Activity Assay Kit designed for Anthocyanidin Reductase(ANR) detecting in the sample....
Anwendungsbeschreibung	CheKine(TM) Micro Anthocyanidin reductase (ANR) Activity Assay Kit provides a convenient tool for detection of ANR Activity. The principle is that ANR catalyzes the production of flavane-3-alcohol and NADP ⁺ from acetyl anthocyanins and NADPH. NADPH has an absorption peak at 340 nm, but NADP ⁺ does not. The enzyme activity of ANR was calculated by detecting the rate of decrease in absorption at 340 nm