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Product Datasheet

CheKine(TM) Micro Tannase(TAN) Activity Assay Kit ASC-KTB1542

Artikelname	CheKine(TM) Micro Tannase(TAN) Activity Assay Kit
Artikelnummer	ASC-KTB1542
Hersteller Artikelnummer	KTB1542
Alternativnummer	ASC-KTB1542-48, ASC-KTB1542-96
Hersteller	Abbkine Scientific
Kategorie	Kits/Assays
Produktbeschreibung	CheKine(TM) Micro Tannase(TAN) Activity Assay Kit is designed to detect the Tannase(TAN) Activity in the sample....
Detektionsbereich	0.313-20 µmol/mL
Tag	Tannase(TAN)
Anwendungsbeschreibung	Tannase, full name is Tannin Acyl Hydrolase (Tannase, EC 3.1.1.20). Tannase exists in tannin-rich plants and also widely exists in microorganisms. Tannase hydrolyses the ester bonds and depside bonds in gallic acid tannins to release gallic acid and glucose. The enzyme can be produced by molds such as <i>Aspergillus Niger</i> , <i>Aspergillus oryzae</i> . It can be used to treat tannin and protein in beer to make it clear and transparent. It can also be used to remove the astringency of persimmon and other products. And it can also be used to make instant tea to prevent turbid fermented tea.