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Product Datasheet

CheKine(TM) Micro Plant Oligomeric Proantho Cyanidins (OPC) Assay Kit ASC-KTB1520

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| Artikelname | CheKine(TM) Micro Plant Oligomeric Proantho Cyanidins (OPC) Assay Kit |
| Artikelnummer | ASC-KTB1520 |
| Hersteller Artikelnummer | KTB1520 |
| Alternativnummer | ASC-KTB1520-48, ASC-KTB1520-96 |
| Hersteller | Abbkine Scientific |
| Kategorie | Kits/Assays |
| Produktbeschreibung | Abbkine CheKine(TM) Plant Proantho Cyanidins (OPC) Colorimetric Assay Kit is designed for detecting the procyanidins content in the sample.... |
| Detektionsbereich | 0.39-50 mg/g |
| Sensitivitaet | 0.39 mg/g |
| Tag | OPC |
| Anwendungsbeschreibung | The kit provides a simple method for detecting the procyanidins content in plant tissues. Under acidic conditions, the resorcinol and phloroglucinol on the A ring of plant proanthocyanidins undergo condensation reaction with vanillin to produce colored compounds. There is a characteristic absorption peak at 500nm. The light absorption value at 500nm can be measured to calculate the procyanidins Content. |