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Product Datasheet

resDetect(TM) DNase Activity Assay Kit (Fluorescence) ABS-ASE-A002-480TESTS

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| Artikelname | resDetect(TM) DNase Activity Assay Kit (Fluorescence) |
| Artikelnummer | ABS-ASE-A002-480TESTS |
| Hersteller Artikelnummer | ASE-A002-480tests |
| Alternativnummer | ABS-ASE-A002-480TESTS |
| Hersteller | AcroBiosystems |
| Kategorie | Kits/Assays |
| Spezies Reaktivität | Bovine |
| Produktbeschreibung | Deoxyribonucleases (DNases) are enzymes which are able to hydrolyze phosphodiester bonds of DNA molecules. They can be divided into two families, which differ in biochemical and biological properties-DNase I and DNase II families. The presence of DNase... |
| Quelle | Deoxyribonucleases (DNases) are enzymes which are able to hydrolyze phosphodiester bonds of DNA molecules. They can be divided into two families, which differ in biochemical and biological properties-DNase I and DNase II families. The presence of DNases |
| Formulierung | Solid |
| Target-Kategorie | DNase I |
| Anwendungsbeschreibung | The DNase Activity Assay Kit (Fluorescence) is a convenient and sensitive assay tool to test the presence of DNase in buffers, reagents, and other components. |