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Product Datasheet

resDetect(TM) DNase Activity Assay Kit (Fluorescence) ABS-ASE-A002-96TESTS

Artikelname	resDetect(TM) DNase Activity Assay Kit (Fluorescence)
Artikelnummer	ABS-ASE-A002-96TESTS
Hersteller Artikelnummer	ASE-A002-96tests
Alternativnummer	ABS-ASE-A002-96TESTS
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.