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Product Datasheet

resDetect(TM) RNase Activity Assay Kit (Fluorescence) ABS-ASE-A001-96TESTS

Article Name	resDetect(TM) RNase Activity Assay Kit (Fluorescence)
Biozol Catalog Number	ABS-ASE-A001-96TESTS
Supplier Catalog Number	ASE-A001-96tests
Alternative Catalog Number	ABS-ASE-A001-96TESTS
Manufacturer	AcroBiosystems
Category	Kits/Assays
Species Reactivity	Bovine
Product Description	RNases are a class of hydrolytic enzymes that catalyzes both the in vivo and in vitro degradation of ribonucleic acid (RNA) molecules into smaller components. RNase enzymes are categorized into two groups: exoribonucleases and endoribonucleases. RNas...
Source	RNases are a class of hydrolytic enzymes that catalyzes both the in vivo and in vitro degradation of ribonucleic acid (RNA) molecules into smaller components. RNase enzymes are categorized into two groups: exoribonucleases and endoribonucleases. RNases a
Form	Solid
Target	RNase A
Application Notes	RNase Activity Assay Kit (Fluorescence) is a convenient and sensitive assay tool to test the presence of RNase in buffers, reagents, and other components.