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Product Datasheet

Z-DNA (poly dG-dC, Left Handed DNA) (FITC), Sheep USB-Z0400-FITC

Artikelname	Z-DNA (poly dG-dC, Left Handed DNA) (FITC), Sheep
Artikelnummer	USB-Z0400-FITC
Hersteller Artikelnummer	Z0400-FITC
Alternativnummer	USB-Z0400-FITC-100
Hersteller	US Biological
Wirt	Sheep
Kategorie	Antikörper
Applikation	IHC, IP
Immunogen	Z-DNA conjugated to methylated BSA.
Produktbeschreibung	Z-DNA is one of the many possible double helical structures of DNA. It is a left-handed double helical structure in which the double helix winds to the left in a zig-zag pattern (instead of to the right, like the more common B-DNA form). Z-DNA is tho...
Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Fluorescein isothiocyanate (FITC).