

Datasheet for ABIN2866112

Nucleosome Assembly Control DNA

Overview

Quantity:	50 µg
Oligo-Type:	Chromatin and DNA
Application:	Control (Ct)

Product Details

Characteristics:	A 187 base pair DNA fragment was PCR amplified from plasmid p601 (Widom, 1998).
Components:	Nucleosome Assembly Control DNA is provided lyophilized.

Application Details

Comment:	Gel analysis shows a band running at 187 base pairs with little or no contaminating primer dimer at approx. 50 base pairs.
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Reconstitution:	Please resuspend DNA in sterile water or appropriate buffer as needed for nucleosome assembly.
Storage:	-20 °C
Storage Comment:	Lyophilized DNA can be stored at -20°C .

Publications

Product cited in:	Johnson, Drugan, Miller, Evans: "38" in : , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (1991)
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