Kinetoplast DNA (catenated)

KDNA is an aggregate of interlocked DNA minicircles (mostly 2.5kb) from the kinetoplast of the insect trypanosome *Crithidia fasciculata*, that form extremely large networks of high molecular weight. As a result, these networks fail to enter an agarose gel.

Ordering Information

Order Online »

TOP-TG2013-1	25µg

Manuals, SDS & CofA

View Online »

Handling & Storage

Short Term Storage	+4°C
Long Term Storage	+4°C
Shipping	Dry Ice

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	KDNA (catenated)

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