λDNA/ Sty I Digest, L pack

The StyI digest of λ DNA yields the following 11 discrete fragments (in base pairs): 19329*, 7743, 6223, 4254*, 3472, 2690, 1882, 1489, 925, 421, 74. * The cohesive ends (12b cos site of bacteriophage) of fragments 19329 bp and 4254 bp may anneal and form an additional band. These fragments may be separated again by heating to 65 °C for 5 min and then cooling on ice for 3 min. Note: Dilute in TE or other buffer of minimal ionic strength. DNA may denature if diluted in dH2O and subsequently heated.

Ordering Information

Order Online »

JBS-M-104L	5x100µg

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage	-20°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Appearance	green liquid
Formulation	liquid, DNA fragment mix in 10 mM Tris-HCl pH 7.5, 10 mM EDTA, 8 % (w/v) Glycerol, Tartrazine and Xylene Cyanol FF
Technical Info / Product Notes	For the Original Manufacturer's data sheet please click here.

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