

vivantis

DNA LADDERS & MARKERS

Product Datasheet

**VC Lambda /
Bss T1I Marker**

Product No : NM2433
Quantity : 50µg

Lot :
Expiry date :
Concentration : 0.5µg/µl
Supplied with : 1ml of 6X Loading dye

Store at -20°C

info@vivantechnologies.com

Description:

This lambda marker is suitable for sizing linear double-stranded DNA fragments in agarose. The lambda DNA is completely digested with BssT1I and yields 11 fragments in size (in bp): 19329, 7743, 6223, 4254, 3472, 2690, 1882, 1489, 925, 421, 74 (obscure bands).

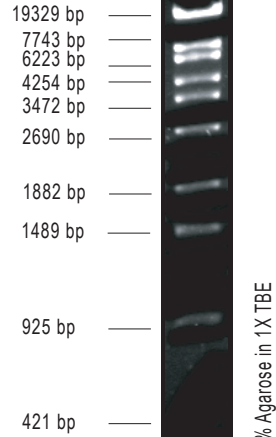


Usage recommendation:

Use 0.05µg-0.1µg of the DNA marker per 1mm width of gel lane.

Storage Buffer:

10mM Tris-HCl (pH 8.0) and 1mM EDTA.



1.0% Agarose in 1X TBE

Product Use Limitation

This product is for research purposes and *in vitro* use only.

vivantis | www.vivantechnologies.com

vivantis

DNA LADDERS & MARKERS

Product Datasheet

**VC Lambda /
Bss T1I Marker**

Product No : NM2434
Quantity : 5 x 50µg

Lot :
Expiry date :
Concentration : 0.5µg/µl
Supplied with : 2ml of 6X Loading dye

Store at -20°C

info@vivantechnologies.com

Description:

This lambda marker is suitable for sizing linear double-stranded DNA fragments in agarose. The lambda DNA is completely digested with BssT1I and yields 11 fragments in size (in bp): 19329, 7743, 6223, 4254, 3472, 2690, 1882, 1489, 925, 421, 74 (obscure bands).

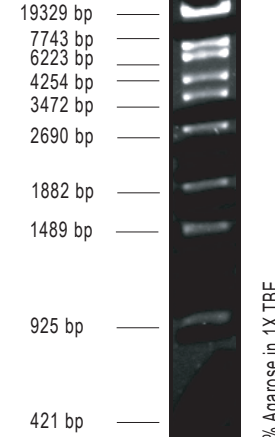


Usage recommendation:

Use 0.05µg-0.1µg of the DNA marker per 1mm width of gel lane.

Storage Buffer:

10mM Tris-HCl (pH 8.0) and 1mM EDTA.



1.0% Agarose in 1X TBE

Product Use Limitation

This product is for research purposes and *in vitro* use only.

vivantis | www.vivantechnologies.com

vivantis

DNA LADDERS & MARKERS

Product Datasheet

**VC Lambda /
Bss T1I Marker
(ready-to-use)**

Product No : NM2435
Quantity : 50µg

Lot :
Expiry date :
Concentration : 0.1µg/µl

Store at -20°C

info@vivantechnologies.com

Description:

This lambda marker is suitable for sizing linear double-stranded DNA fragments in agarose. The lambda DNA is completely digested with BssT1I and yields 11 fragments in size (in bp): 19329, 7743, 6223, 4254, 3472, 2690, 1882, 1489, 925, 421, 74 (obscure bands).

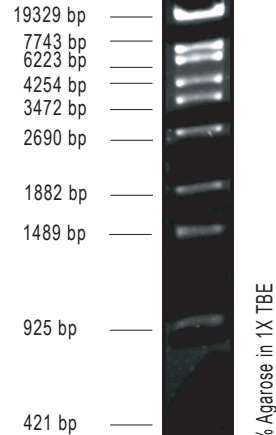


Usage recommendation:

Use 0.05µg-0.1µg of the DNA marker per 1mm width of gel lane.

Storage Buffer:

10mM Tris-HCl (pH 8.0) and 1mM EDTA.



1.0% Agarose in 1X TBE

Product Use Limitation

This product is for research purposes and *in vitro* use only.

vivantis | www.vivantechnologies.com

vivantis

DNA LADDERS & MARKERS

Product Datasheet

**VC Lambda /
Bss T1I Marker
(ready-to-use)**

Product No : NM2436
Quantity : 5 x 50µg

Lot :
Expiry date :
Concentration : 0.1µg/µl

Store at -20°C

info@vivantechnologies.com

Description:

This lambda marker is suitable for sizing linear double-stranded DNA fragments in agarose. The lambda DNA is completely digested with BssT1I and yields 11 fragments in size (in bp): 19329, 7743, 6223, 4254, 3472, 2690, 1882, 1489, 925, 421, 74 (obscure bands).

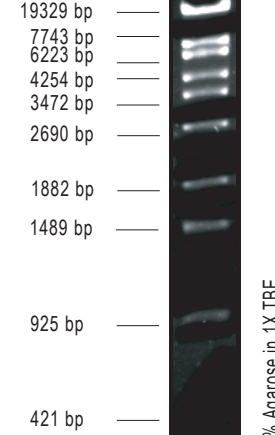


Usage recommendation:

Use 0.05µg-0.1µg of the DNA marker per 1mm width of gel lane.

Storage Buffer:

10mM Tris-HCl (pH 8.0) and 1mM EDTA.



1.0% Agarose in 1X TBE

Product Use Limitation

This product is for research purposes and *in vitro* use only.

vivantis | www.vivantechnologies.com