



be INSPIRED
drive DISCOVERY
stay GENUINE

(<https://www.neb.com/>)

v3.0.18

WELCOME GUEST, SIGN IN OR SIGN UP

FEEDBACK (<https://www.neb.com/support/customer-feedback>)

HELP

Create New Project

Unnamed

Down

Graphical View

Enzyme List

Sequence

ORF Summary

Flanking Sites

Custom Digest

Display

Circular 1 cutters
Linear 2 cutters
Alternative 3 cutters

List 0 cutters

Cleavage

Blunt-End Cut
Cuts 1 strand
5' Extension
3' Extension

Supplier

NEB
Other supplier
Not commercially available

Site

Affected by CpG methylation
Affected by other methylation
Ambiguous site

Show flanks

Highlight recognition sequence(s)

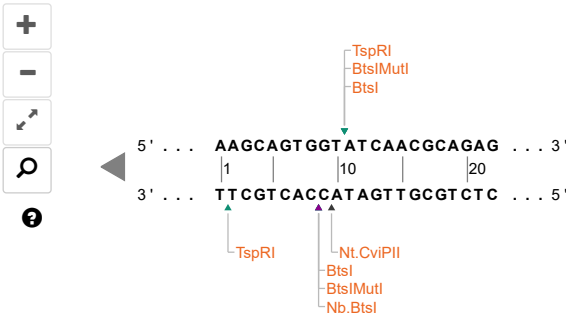
Standard base
Degenerate base

Results For: Edit

- Enzymes:
 - Supplier: NEB
 - Type: Type I, II, III, Homing, Nicking
- ORFs:
 - Min: 100 aa
 - Searched

Sequence Information:

22 bp, Linear
GC = 50%, AT = 50%



Looking for NEBcutter v2? It's still available at <https://nc2.neb.com> (<https://nc2.neb.com/NEBcutter2/?noredir>), but is no longer being updated.

ABOUT THIS TOOL HISTORY ALL TOOLS (<https://www.neb.com/tools-and-resources/interactive-tools>)

TECH SUPPORT (<https://www.neb.com/support/neb-technical-support>)

NEB Overview (<https://www.neb.com/about-neb/neb-overview>) Site Map (<https://www.neb.com/site-map>) Trademarks (<https://www.neb.com/trademarks>)
Legal and Disclaimers (<https://www.neb.com/external-tools-legal-and-disclaimers>) Privacy (<https://www.neb.com/privacy-policy>)
Cookie Policy (<https://www.neb.com/cookie-policy>) Terms of Use (<https://www.neb.com/terms-of-use>)

© Copyright 2024 New England Biolabs. All Rights Reserved.

