



BioFuzzAnalyzer

Input Sequence:

actaagacct

Fuzzy Search Output:

Fuzzy Search DNA results

Search results for 10 residue sequence "" starting "ACTAAGACCT"
and 2 residue sequence "query" starting "CT"

>query from 1 to 2

CT

> from 2 to 3

CT

Score: 2

>query from 1 to 2

CT

> from 9 to 10

CT

Score: 2

>query from 1 to 2

CT

> from 8 to 9

CC

Score: 1

>query from 1 to 1

C

> from 2 to 2

C

Score: 1

>query from 1 to 1

C

> from 8 to 8

C

Score: 1

>query from 1 to 1

C

> from 9 to 9

C

Score: 1

>query from 2 to 2

T

> from 3 to 3

T

Score: 1

>query from 2 to 2

T

> from 10 to 10

T

Score: 1

>query from 1 to 2

CT

> from 1 to 2

AC

Score: 0

>query from 1 to 2

CT

> from 3 to 4

TA

Score: 0

>query from 1 to 2

CT

> from 4 to 5

AA

Score: 0

>query from 1 to 2

CT

> from 5 to 6

AG

Score: 0

>query from 1 to 2

CT

> from 6 to 7

GA

Score: 0

>query from 1 to 2

CT

> from 7 to 8

AC

Score: 0

>query from 1 to 1

C

> from 1 to 1

A

Score: 0

>query from 1 to 1

C

> from 3 to 3

T

Score: 0

>query from 1 to 1

C

> from 4 to 4

A

Score: 0

>query from 1 to 1

C

> from 5 to 5

A

Score: 0

>query from 1 to 1
C
> from 6 to 6
G
Score: 0

>query from 1 to 1
C
> from 7 to 7
A
Score: 0

>query from 1 to 1
C
> from 10 to 10
T
Score: 0

>query from 2 to 2
T
> from 1 to 1
A
Score: 0

>query from 2 to 2
T
> from 2 to 2
C
Score: 0

>query from 2 to 2
T
> from 4 to 4
A
Score: 0

>query from 2 to 2
T
> from 5 to 5
A
Score: 0

>query from 2 to 2
T
> from 6 to 6
G
Score: 0

>query from 2 to 2
T
> from 7 to 7
A
Score: 0

>query from 2 to 2
T
> from 8 to 8
C
Score: 0

>query from 2 to 2
T

```
> from 9 to 9  
C  
Score: 0
```