

reads

```
>reads_1_100 1
TTCCGATGGTCCAATGTAATCATTAGAAATAGTACAAACTGTGTAATGGTAAA
>reads_2_100 1
GATAATCTTCCCTCAAGGTTATCATGATTATCAGGATGGCGAAAGGATACGCT
>reads_3_100 1
GCGGAATCCGCCGGAAGCGGATCCGCGCCCTTTGGCGTGTTCAACACAGAGTC
>reads_4_100 1
TGATCGTAAAAGCTTTTATACGTCGGTGGGTATTGATGGCCTTCATAGGGATG
>reads_5_100 1
TTACCCAAAATAGCCTCTCAAGGTGAAAAAACCATGCCTGCAAGCGGATCTA
>reads_6_100 1
CAAACCGGCAGGTACTTTCTTGGCTGGCTTCTTAGCACTAGCACTTGGTTTAT
>reads_7_100 1
TTTTTGAAAACCCCATTTGGAAGGAATTAGGAAATTTTTTGTGTACTACAAA
>reads_8_100 1
TACATTTATACGTTACATATGAAAAAATCACAGGATCATTTTTTGATATACAA
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kmer

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AGAAATTTTCGTCCAG 20
ACTGAATCACGAAAT 16
CTGCAGCTGCTGGTA 10
TCTGTTAGCTGAACA 2
GTTCTTTTTTTTCACA 11
TCTTTGACAAAGCAA 30
AAACAATAGTATAAT 16
AAAGTGGTTAAGTGA 17
TACGATATGGACCAA 9
GTTTACCAATTTTTTA 13
CGTATACATCAGTAA 2
AACTTCTTGTGTAAT 17
TCAGGAATTTTCCAA 2
```