

# Showing Sequence in Multiple Lines

By default, a sequence in the *Details View* is shown in one line:

```
AGA AAT CCCCCTTACAC GGAGGCAT CAGTGACCAAACAGGAAAAAACCGCC  
1887 1895 1.9k 1905 1910 1915 1920 1925 1930 1935  
TCTTTAGGGGGAATGTGCCTCCGTAGTCACTGGTTTGTCTTTTTTGGCGG
```

To show the sequence in multiple lines, click the *Wrap sequence* button on the left toolbar of the *Details View*.

The screenshot shows a sequence viewer interface. On the left is a vertical toolbar with icons for 'GT/CAT', 'C', 'T', and a pencil. The main area displays a sequence wrapped across four lines. The sequence is: `CTCTGGT CCGCCGCATCCATAACCGCCAGTTGTTTACCCTCACAACGTTCCAGTAACCGGGCATG` (line 1), `GAGACCAGGGCGCGTAGGTATGGCGGTCAAC AAATG GGAGTGTTGCAAGGTCATTGGCCC GTAC` (line 2), `TTCATCATCAGTAACCCGTATCGTGAGCATCCTCTCTCGTTTCATCGGTATCATTACCCCATGA` (line 3), and `AAGTAGTAGTCATTGGGCATAGCACTCGTAGGAGAGAGCAAAGTAGCCATAGTAATGGGGGTACT` (line 4). Below the sequence is a scale with markers at 1756, 1760, 1765, 1770, 1775, 1780, 1785, 1790, 1795, 1.8k, 1805, 1810, 1815, 1820, 1821, 1825, 1830, 1835, 1840, 1845, 1850, 1855, 1860, 1865, 1870, 1875, 1880, 1885, 1886, 1890, 1895, 1.9k, 1905, 1910, 1915, 1920, 1925, 1930, 1935, 1940, 1945, 1950. The sequence is color-coded: 'AAT' is pink, 'GGAGGCAT' is blue, 'CAG' is purple, and 'TGACCAAACAGGAAAAAACCGCC' is green.