

A diagram of a linear RNA molecule. The sequence starts at the 3' end with two red 'a' nucleotides. It then proceeds through a series of blue 'c' and green 'g' nucleotides, followed by orange 'u' and 'a' nucleotides. The strand ends in a terminal loop structure composed of orange 'u' and 'a' nucleotides. The 5' end is indicated at the top left, and the 3' end is indicated at the bottom left.

[illegible]