

AGGUAA

A diagram of a double-stranded RNA molecule. The top strand consists of the sequence AGGUAA, where the two 'G's are yellow and the 'U' is red. The bottom strand consists of the sequence UAAGU, where the 'U' and 'G' are red and the 'A's are green. A horizontal red line runs through the middle of the molecule. A horizontal blue line is positioned below the red line, starting from the left and ending under the first 'A' of the top strand. A horizontal yellow line is positioned below the blue line, starting from the left and ending under the first 'G' of the top strand. The 'U' in the top strand is positioned above the blue and yellow lines, while the 'U' in the bottom strand is positioned below the red line.

UAAGU