

EF
RNase P RNA

The diagram illustrates the secondary structure of EF RNase P RNA. The RNA sequence is shown as a series of bases (A, U, G, C) connected by lines representing base pairs. The structure is highly branched, with several stems and loops. Key features include a large internal loop on the left, a long stem in the center, and a complex arrangement of stems and loops on the right. Several nucleotides are marked with black dots, indicating modified bases. The structure is labeled 'EF' and 'RNase P RNA' at the top right.