

*Mycoplasma flocculare*  
RNase P RNA

The diagram illustrates the secondary structure of the *Mycoplasma flocculare* RNase P RNA. The RNA sequence is shown as a series of nucleotides (A, U, G, C) connected by lines representing base pairs. The structure is highly branched, featuring a large internal loop and several smaller loops and stems. Specific nucleotides are highlighted with black dots, indicating modified bases or sites of interest. The overall structure is complex, with multiple stems and loops, characteristic of a functional RNA molecule.