

Thermus thermophilus
RNase P RNA

The diagram illustrates the secondary structure of the *Thermus thermophilus* RNase P RNA. The structure is highly complex, featuring a large internal loop at the top, a long stem on the right, and several smaller loops and stems at the bottom. The sequence is written in a way that shows base pairing, with some bases highlighted in bold. The overall structure is characteristic of a large, stable RNA molecule.

