

*Saccharomonospora azurea* K161T  
RNase P RNA

The diagram illustrates the secondary structure of the *Saccharomonospora azurea* K161T RNase P RNA. The structure is characterized by several stems and loops. A large internal loop is visible on the left side, and a long stem is present on the right. The sequence is written in a standard RNA notation (A, U, G, C) with some modifications indicated by dots and circles. The structure is shown in a 2D representation, with the sequence starting at the top and ending at the bottom.