

VSDW
RNase P RNA

The diagram illustrates the secondary structure of VSDW RNase P RNA. The structure is highly branched and includes several long stems and large loops. Nucleotides are represented by their bases (A, U, G, C) and are connected by lines indicating base pairing. Some bases are in bold, and some are in lowercase. The structure is highly branched and includes several long stems and large loops. The title "VSDW RNase P RNA" is located in the upper right corner.