

The image displays the chemical structure of 2-(4-hydroxyphenyl)pyridine. The molecule consists of a pyridine ring substituted at the 2-position with a 4-hydroxyphenyl group. The atoms are represented by standard chemical symbols: 'O' for oxygen, 'N' for nitrogen, and 'H' for hydrogen. The bonds between atoms are highlighted with a multi-colored, rainbow-like gradient, providing a visual representation of the molecular framework. The structure is plotted on a coordinate system with the x-axis ranging from 0 to 2000 and the y-axis from 0 to 3000.

