



The chemical structure shows a pyrimidine ring system. At position 2, there is an amino group (H_2N). At position 4, there is a hydroxyl group (HO). At position 6, there is a carbonyl group (O). The nitrogen at position 1 is part of a five-membered ring fused to the pyrimidine ring, with a carbonyl group (O) at position 3. The structure is drawn with various bond colors (red, blue, green, yellow, black) and atom labels (H_2N , HO , O , S , N) in different colors.

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