

The chemical structure is 2-amino-4-(2-amino-6-bromo-3-methylphenyl)-6-methyl-1,3,5-triazine. It features a 1,3,5-triazine ring substituted with an amino group (NH<sub>2</sub>) at position 2, a methyl group (CH<sub>3</sub>) at position 6, and a 2-amino-6-bromo-3-methylphenyl group at position 4. The triazine ring is drawn with a central nitrogen atom and three carbon atoms, with double bonds between them. The phenyl ring is attached to one of the carbon atoms of the triazine ring. The phenyl ring has an amino group (NH<sub>2</sub>) at position 2, a bromine atom (Br) at position 6, and a methyl group (CH<sub>3</sub>) at position 3. The structure is rendered in a 3D perspective with various bond colors (red, blue, green, orange, purple, yellow) and atom labels (H<sub>2</sub>N, NH<sub>2</sub>, CH<sub>3</sub>, Br) in a multi-colored font.

