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Atomic mass of C = 12 g/mol Atomic mass of H = 1 g/mol Atomic mass of N = 7 g/mol Atomic mass of O =... The chemical reaction that takes place during cellular respiration is the combustion of glucose to... Given: Mass of naphthol = 2.2 x 102 kg Molar mass of naphthol = 144.17 g/mol Equality: 1 kg = 1000 g...

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