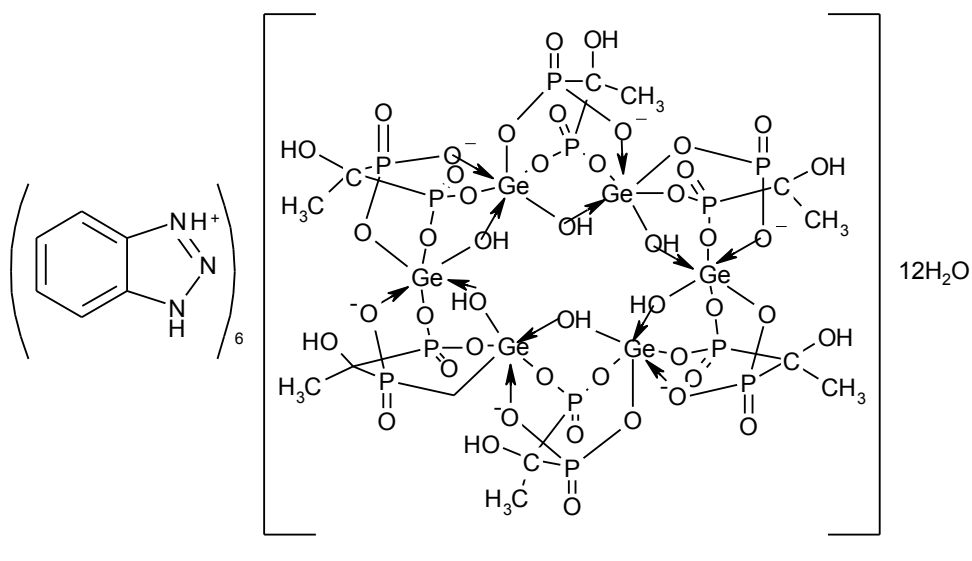


Method for obtaining new coordination compound of benzotriazole μ -hydroxy- μ -hydroxyethanediphosphonate-germanate(IV), which exhibits antihypoxic activity:



consists in a step-by-step synthesis involving the reaction of germanium(IV) oxide with 1-hydroxyethane-1,1-diphosphonic (etidronic) acid in water at a temperature of 80 °C for 3 hours, followed by the addition of a second ligand — benzotriazole.