ABSTRACT OF THE DISCLOSURE

An object of the present invention is to provide a method for preventing precipitation by storing an injection solution for boron neutron capture therapy. The present invention provides a method for preventing precipitation of an injection solution for boron neutron capture therapy, the injection solution containing p-boronophenylalanine or a pharmaceutically acceptable salt thereof; a sugar alcohol; and a pH adjusting agent, having a pH of 6.5 to 8.0 and an osmotic pressure ratio of 1.0 to 1.8, and being to be administered by intravenous drip injection.