

ABSTRACT OF THE DISCLOSURE

An object of the present invention is to provide an injection solution for boron neutron capture therapy. Provided is an injection solution for boron neutron capture therapy, containing p-boronophenylalanine or a pharmaceutically acceptable salt thereof, with a ratio of boron 10 of boron atoms in a compound of 75 % or more; a sugar alcohol; an antioxidant; and water, the injection solution having a pH of 6.5 to 7.8 and an osmotic pressure ratio of 1.0 to 1.8, the injection solution being to be administered by intravenous drip injection.