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ABSTRACT



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To provide a method for purifying tungsten hexafluoride of high purity, capable of producing tungsten hexafluoride of higher
5 purity than that of the related art, readily and at a low cost.

A method for purifying tungsten hexafluoride of high purity, characterized in that tungsten hexafluoride containing molybdenum hexafluoride as an impurity, makes contact with a layer, in which a metal or an alloy is packed, containing at
10 least one of molybdenum, tungsten, copper, nickel, iron, cobalt, zinc, titanium, aluminium, calcium, and magnesium at a temperature ranging from 0 to 100°C.