CLAIMS

1. An adhesion removal method comprising:

reacting a sulfur-containing adhesion with a cleaning gas containing a fluorine gas, the sulfur-containing adhesion adhering onto at least one of an inner surface of a chamber and an inner surface of a pipe connected to the chamber, thereby removing the sulfur-containing adhesion.

2. The adhesion removal method according to claim 1, wherein the cleaning gas is brought into contact with the adhesion in a condition of a temperature of 20°C or more and 800°C or less and a pressure of 20 Pa or more and 101 kPa or less.