

ABSTRACT

Provided is a method for storing a fluoro-2-butene by which isomerization reaction is unlikely to proceed
5 during storage. A fluoro-2-butene represented by general formula $C_4H_xF_y$ where x is 0 or more and 7 or less, y is 1 or more and 8 or less, and $x + y$ is 8 contains or does not contain hydrogen chloride as an impurity. The fluoro-2-butene is stored in a container in which the
10 concentration of hydrogen chloride is 100 ppm by volume or less in a gas phase portion when the fluoro-2-butene contains hydrogen chloride.

No figure.