

ABSTRACT

Provided is a method for storing a fluoro-2-butene by which isomerization reaction is unlikely to proceed 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 at least one of chromium, molybdenum, iron, zinc, and aluminum as a metal impurity. The fluoro-2-butene is stored in a container in which the total concentration of chromium, molybdenum, iron, zinc, and aluminum is 1,000 ppb by mass or less when containing at least one of chromium, molybdenum, iron, zinc, and aluminum.

15

No Figure