Answer on Question #67508 - Chemistry - Organic Chemistry

Task:

What's the correct structure for CH₃=CH-CH₂-CH₃?

Solution:

 $CH_3=CH-CH_2-CH_3 \rightarrow INCORRECT STRUCTURE;$

 $CH_2=CH-CH_2-CH_3 \rightarrow CORRECT STRUCTURE.$

 CH_2 =CH- CH_2 - CH_3 - 1-buthene

$$H_2C$$
 C
 C
 C
 H_2

Buthene-1

Answer provided by AssignmentExpert.com