


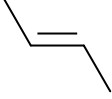

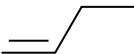
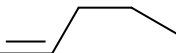
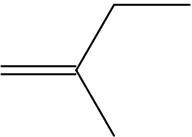
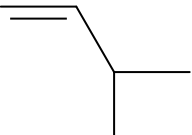
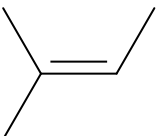
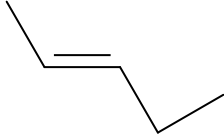
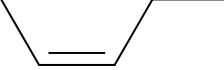


Formule brute	Formule topologique	Formule semi-développée	Nom officiel
C_2H_4		$H_2C=CH_2$	éthène
C_3H_6		$H_2C=CH-CH_3$	propène
C_4H_8		$H_3C-CH=CH-CH_3$	(Z)-but-2-ène
C_4H_8		$H_3C-CH=CH-CH_3$	(E)-but-2-ène
C_4H_8		$H_2C=C(CH_3)_2$	méthylpropène
C_4H_8		$H_2C=CH-CH_2-CH_3$	but-1-ène
C_5H_{10}		$H_2C=CH-CH_2-CH_2-CH_3$	pent-1-ène
C_5H_{10}		$H_2C=C(CH_3)-CH_2-CH_3$	2-méthylbut-1-ène
C_5H_{10}		$H_2C=CH-CH(CH_3)-CH_3$	3-méthylbut-1-ène
C_5H_{10}		$H_3C-C(CH_3)=CH-CH_3$	2-méthylbut-2-ène

Formule brute	Formule topologique	Formule semi-développée	Nom officiel
C_5H_{10}		$ \begin{array}{c} H_3C \\ \diagdown \\ CH=CH \\ \diagup \quad \diagdown \\ \quad \quad CH_2-CH_3 \end{array} $	(E)-pent-2-ène
C_5H_{10}		$ \begin{array}{c} H_3C \quad \quad CH_2-CH_3 \\ \diagdown \quad \diagup \\ CH=CH \end{array} $	(Z)-pent-2-ène