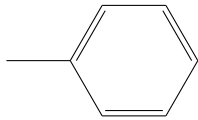
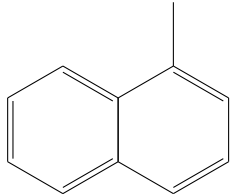


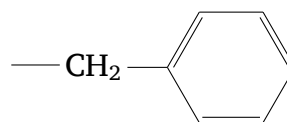
Grupos Alquila	Radical	Estrutura
1 carbono	metil	—CH_3
2 carbonos	etil	$\text{—CH}_2\text{—CH}_3$
3 carbonos	propil	$\text{—CH}_2\text{—CH}_2\text{—CH}_3$
	isopropil	$\begin{array}{c} \text{—CH—CH}_3 \\ \\ \text{CH}_3 \end{array}$
	butil	$\text{—CH}_2(\text{CH}_2)_2\text{CH}_3$
	isobutil	$\begin{array}{c} \text{—CH}_2\text{—CH—CH}_3 \\ \\ \text{CH}_3 \end{array}$
4 carbonos	s-butil (<i>sec</i> -butil)	$\begin{array}{c} \text{—CH—CH}_2\text{CH}_3 \\ \\ \text{CH}_3 \end{array}$
	t-butil (<i>terc</i> -butil)	$\begin{array}{c} \text{CH}_3 \\ \\ \text{—C—CH}_3 \\ \\ \text{CH}_3 \end{array}$
5 carbonos	pentil	$\text{—CH}_2(\text{CH}_2)_3\text{CH}_3$

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	isopentil	$\text{---CH}_2\text{---CH}_2\text{---CH---CH}_3$ CH ₃
	neopentil	$\text{---CH}_2\text{---C---CH}_3$ CH ₃
	<i>t</i> -pentil (<i>terc</i> -pentil)	$\text{---C---CH}_2\text{---CH}_3$ CH ₃
Outros grupos	vinil ou etenil	---CH=CH_2
	isopropenil	---C=CH_2 CH ₃
	propenil	---CH=CH---CH_3
	ali ou propen-2-il	$\text{---CH}_2\text{---CH=CH}_2$
Aromáticos	fenil	
	naft-1-il	

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benzil



naft-2-il

