

# Gruppi funzionali

Un **gruppo funzionale** è un **raggruppamento di atomi** (eventualmente, anche un solo atomo) che, in funzione delle caratteristiche degli elementi che lo compongono e della particolare connettività che li contraddistingue, **conferisce alla molecola particolari proprietà reattive.**

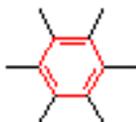
## Classe di appartenenza del composto



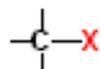
alchene



alchino

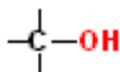


arene

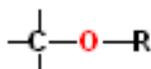


alogenuro alchilico

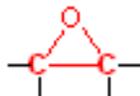
X = alogeno



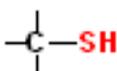
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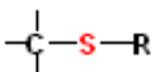
etere



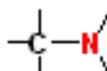
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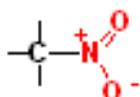
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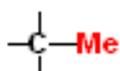
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ammina

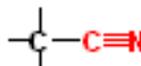


nitro composto

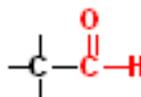


organometallo

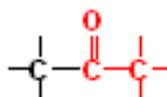
## Classe di appartenenza del composto



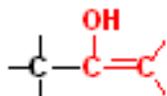
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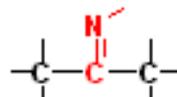
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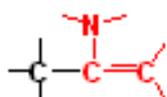
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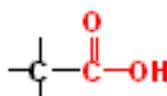
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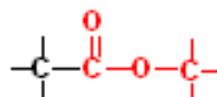
immina



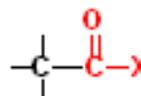
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acido

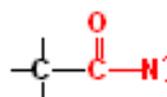


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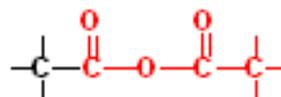


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ammide



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