

TABELLA 21.2 Nomi dei derivati degli acidi carbossilici quando sono citati come sostituenti

Gruppo	Nome	Gruppo	Nome
$\begin{array}{c} \text{O} \\ \parallel \\ -\text{C}-\text{OH} \end{array}$	carbossi	$\begin{array}{c} \text{O} \\ \parallel \\ -\text{C}-\text{Cl} \end{array}$	cloroformil
$\begin{array}{c} \text{O} \\ \parallel \\ -\text{C}-\text{OCH}_3 \end{array}$	metossicarbonil	$\begin{array}{c} \text{O} \\ \parallel \\ -\text{C}-\text{NH}_2 \end{array}$	carbamoil
$\begin{array}{c} \text{O} \\ \parallel \\ -\text{C}-\text{OC}_2\text{H}_5 \end{array}$	etossicarbonil	$\begin{array}{c} \text{O} \\ \parallel \\ -\text{NH}-\text{C}-\text{CH}_3 \end{array}$	acetammido o acetilammino*
$\begin{array}{c} \text{O} \\ \parallel \\ -\text{CH}_2-\text{C}-\text{OH} \end{array}$	carbossimetil	$-\text{C}\equiv\text{N}$	ciano
$\begin{array}{c} \text{O} \\ \parallel \\ -\text{O}-\text{C}-\text{CH}_3 \end{array}$	acetossi o acetilossi*		

*Usato dal Chemical Abstracts.

