

Tên gọi Este

Châu
Pha

1

Kéo thả tên đúng với CTCT gốc

Gốc hidrocarbon

Gốc axit

$\text{CH}_3\text{-}$

$\text{C}_2\text{H}_5\text{-}$

$\text{CH}_3\text{CH}_2\text{CH}_2\text{-}$

$(\text{CH}_3)_2\text{CH-}$

$\text{CH}_2=\text{CH-}$

$\text{CH}_2=\text{CH-CH}_2\text{-}$

$\text{C}_6\text{H}_5\text{-}$

$\text{C}_6\text{H}_5\text{CH}_2\text{-}$

Anlyl

Propyl

Benzyl

Phenyl

Isopropyl

Metyl

Vinyl

Etyl

HCOO-

$\text{CH}_3\text{COO-}$

$\text{CH}_3\text{CH}_2\text{COO-}$

$\text{CH}_2=\text{CH-COO-}$

$\text{CH}_2=\text{C}(\text{CH}_3)\text{COO-}$

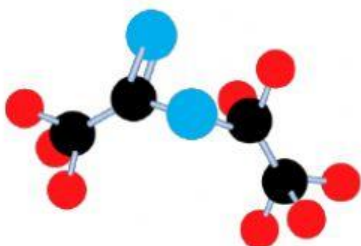
$\text{C}_6\text{H}_5\text{COO-}$

$(\text{COO-})_2$

Oxalat Acrylat Propionat

Fomat Axetat Benzoat

Metacrylat



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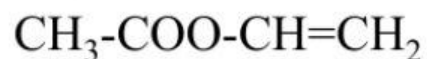
2

Metyl benzoat metyl metacrylat etyl axetat

Metyl propionat phenyl axetat vinyl axetat

Đimetyl oxalat isopropyl fomat anlyl isobutirat

Metyl acrylat isoamyl axetat etyl propanoat



Tên Este =
tên gốc hidrocarbon
R'
+ tên gốc axit RCOO
(đuôi "at")

