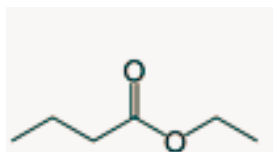


Metoximetano

ÉTER

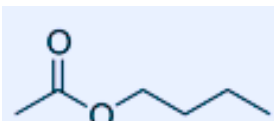
ÉTER



Butanoato de etila

ÉSTER

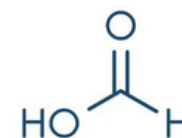
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Etanoato de butila

ÉSTER

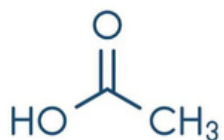
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Ácido fórmico

ÁCIDO
CARBOXÍLICO

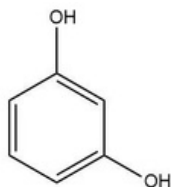
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Ácido acético

ÁCIDO
CARBOXÍLICO

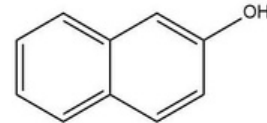
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benzeno-1,3-diol

FENOL

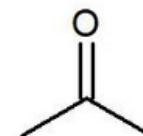
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naftalen-2-ol

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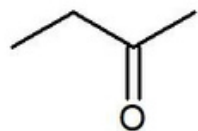
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propanona

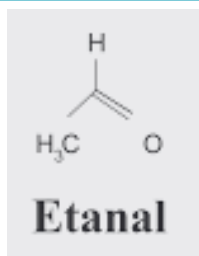
CETONA

ÉTER



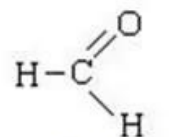
butanona
CETONA

ÉTER



Etanal
ALDEÍDO

ÉTER



Metanal
ALDEÍDO

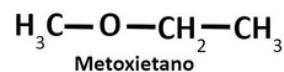
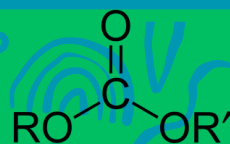
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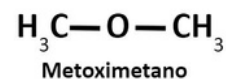
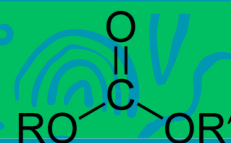


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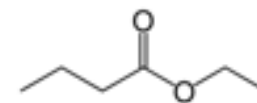
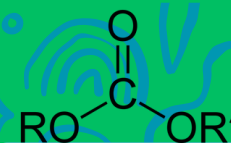
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ÉSTER



ÉTER

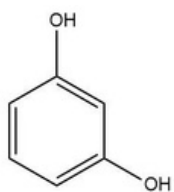
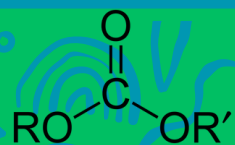
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Butanoato de etila

ÉSTER

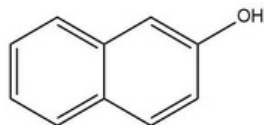
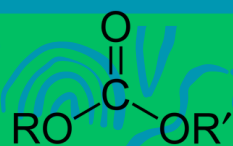
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benzeno-1,3-diol

FENOL

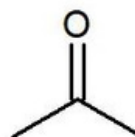
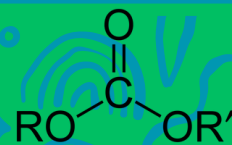
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naftalen-2-ol

FENOL

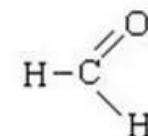
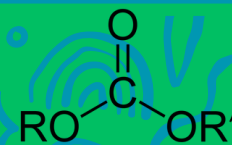
ÉSTER



propanona

CETONA

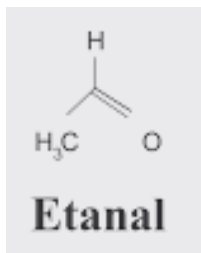
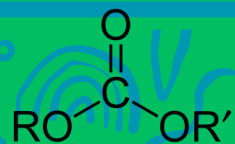
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Metanal

ALDEÍDO

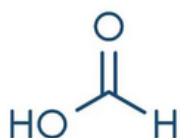
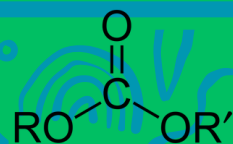
ESTER



Etanal

ALDEÍDO

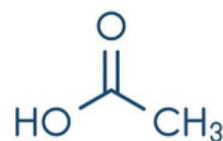
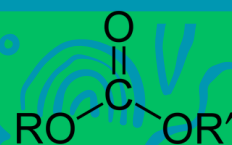
ÉSTER



Ácido fórmico

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CARBOXÍLICO**

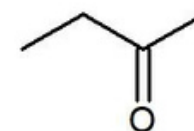
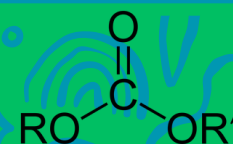
ÉSTER



Ácido acético

**ACIDO
CARBOXÍLICO**

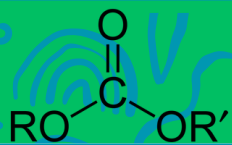
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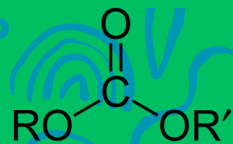
butanona

CETONA

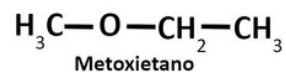
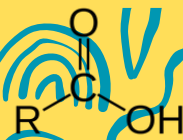
ÉSTER



ÉSTER

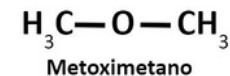
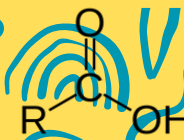


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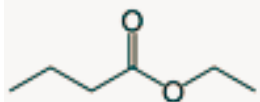
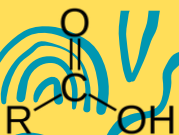
ÉTER

ÁCIDO
CARBOXILILICO



ÉTER

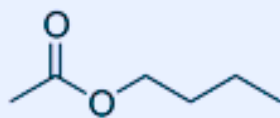
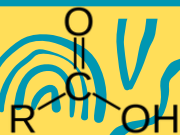
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CARBOXILILICO



Butanoato de etila

ÉSTER

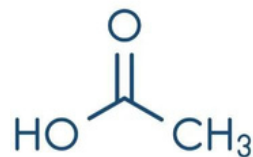
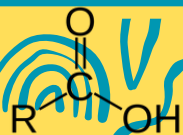
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Etanoato de butila

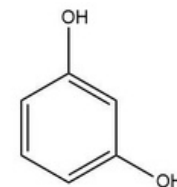
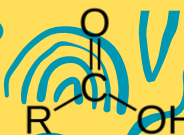
ÉSTER

ÁCIDO
CARBOXILILICO



Ácido acético
ÁCIDO
CARBOXÍLICO

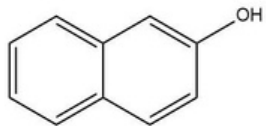
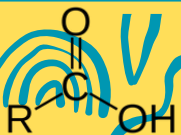
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CARBOXILILICO



benzeno-1,3-diol

FENOL

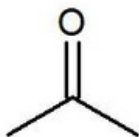
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naftalen-2-ol

FENOL

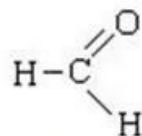
ACIDO
CARBOXILILICO



propanona

CETONA

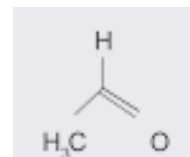
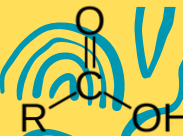
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CARBOXILILICO



Metanal

ALDEÍDO

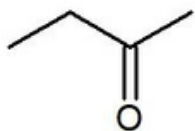
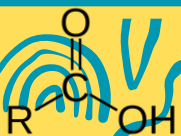
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Etanal

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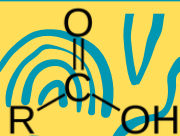
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CARBOXILILICO



butanona

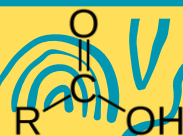
CETONA

ACIDO
CARBOXILILICO



ACIDO
CARBOXILILICO

ACIDO
CARBOXILILICO



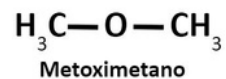
ACIDO
CARBOXILILICO



$\text{H}_3\text{C}-\text{O}-\text{CH}_2-\text{CH}_3$
Metoxietano

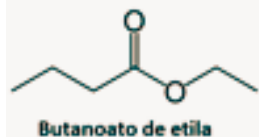
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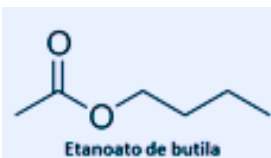
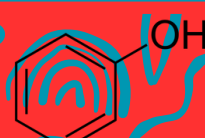
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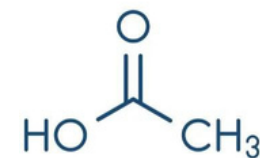
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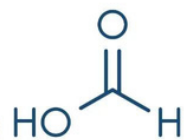
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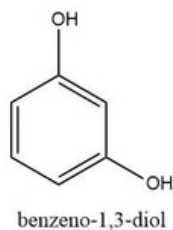
Ácido acético
ÁCIDO
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FENOIS



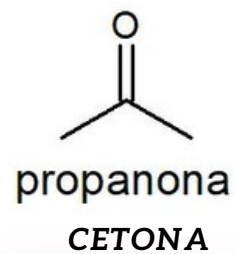
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FENOIS



FENOL

FENOIS

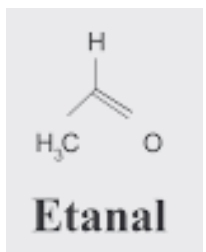
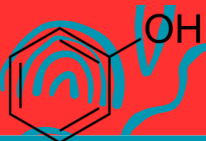


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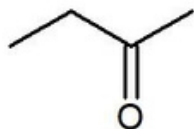
ALDEÍDO

FENOIS



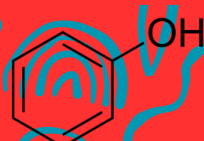
Etanal
ALDEÍDO

FENOIS



butanona
CETONA

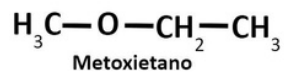
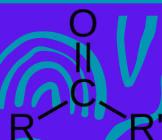
FENOIS



FENOIS



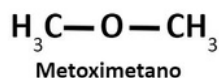
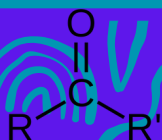
FENOIS



Metoxietano

ÉTER

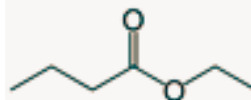
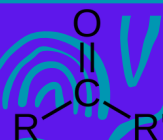
CETONA



Metoximetano

ÉTER

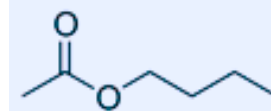
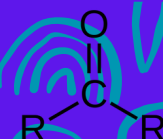
CETONA



Butanoato de etila

ÉSTER

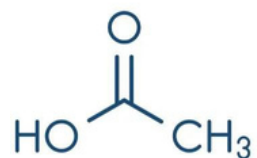
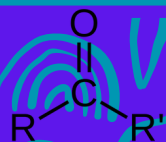
CETONA



Etanoato de butila

ÉSTER

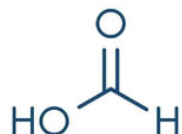
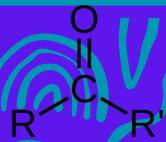
CETONA



Ácido acético

ÁCIDO
CARBOXÍLICO

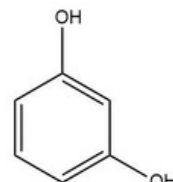
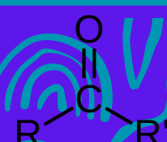
CETONA



Ácido fórmico

ÁCIDO
CARBOXÍLICO

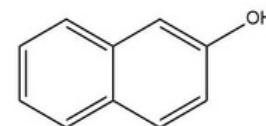
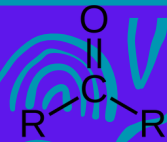
CETONA



benzeno-1,3-diol

FENOL

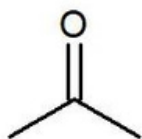
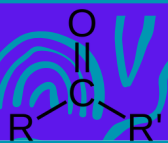
CETONA



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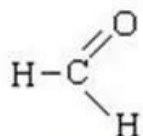
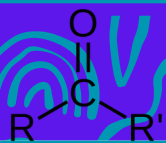
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propanona

CETONA

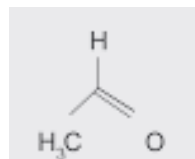
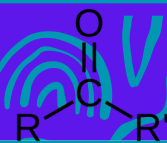
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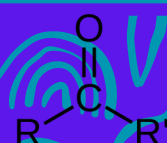
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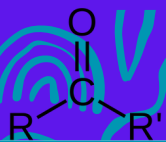
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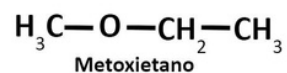
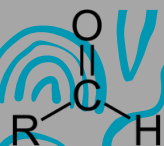
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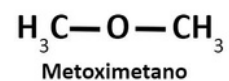
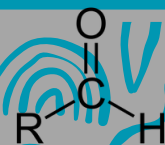


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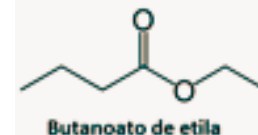
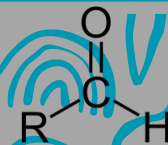
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ALDEÍDO



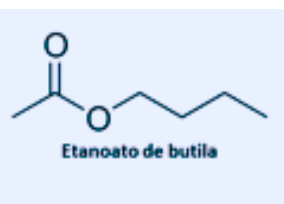
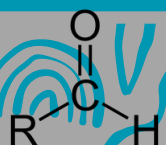
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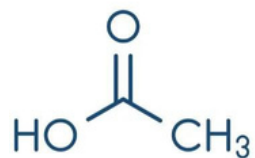
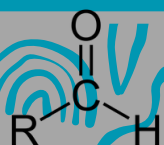
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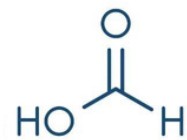
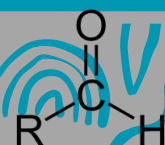
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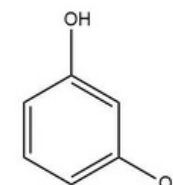
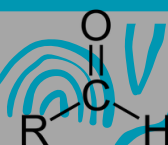
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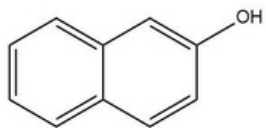
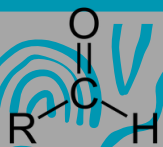
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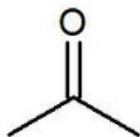
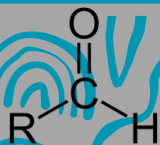
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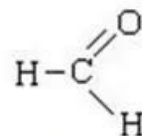
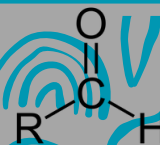
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propanona

CETONA

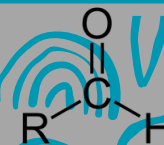
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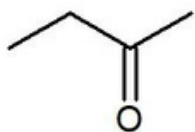
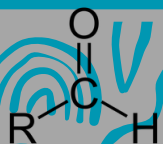
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ALDEÍDO



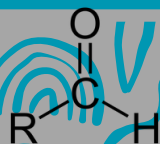
ALDEÍDO



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ALDEÍDO



ALDEÍDO



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