

# Chemia organiczna – ćwiczenia 2

## Nomenklatura związków organicznych 2



dr inż. Piotr Niemiec

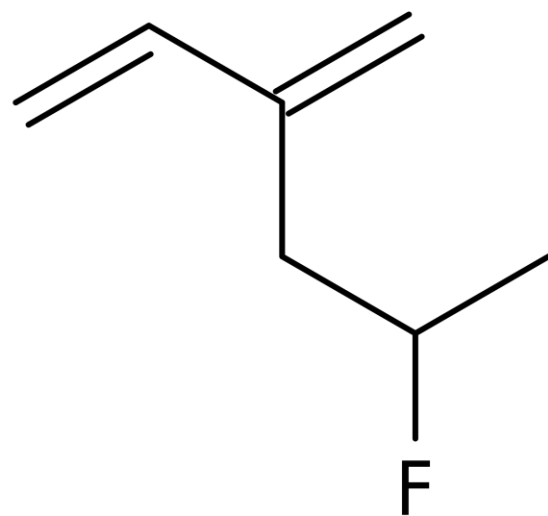
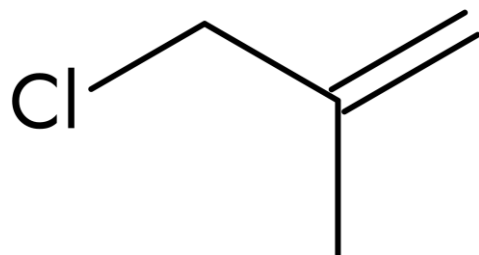
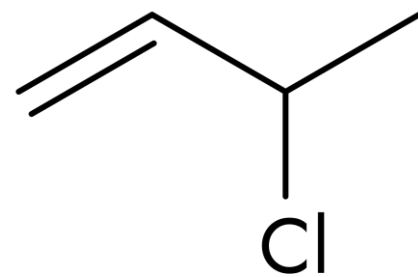
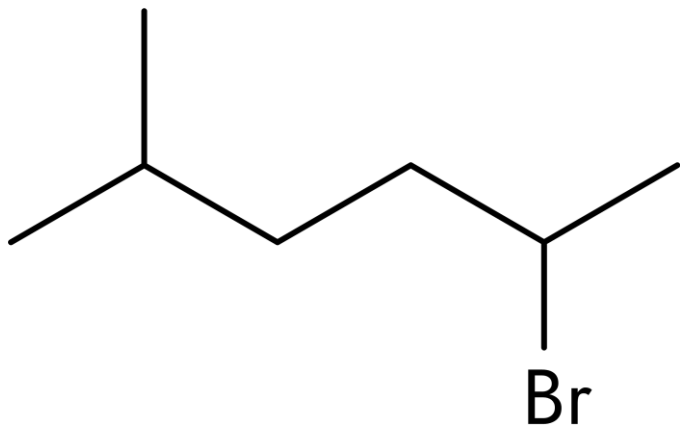
Katedra Chemii

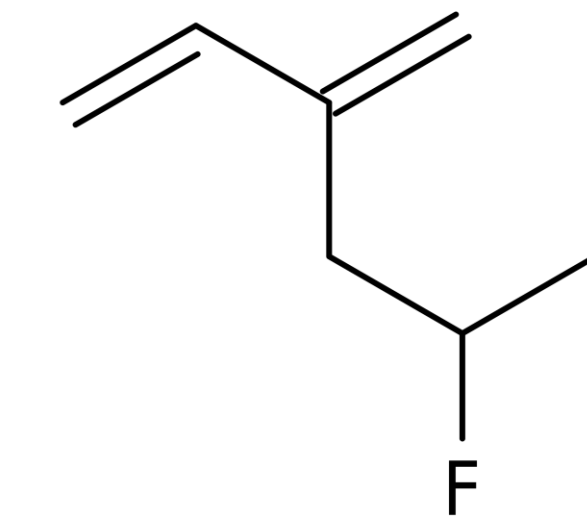
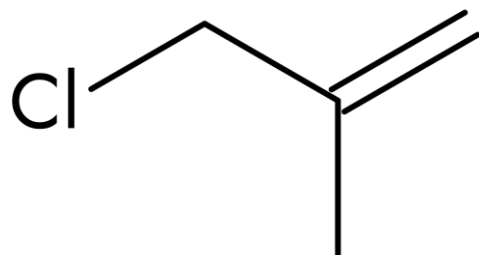
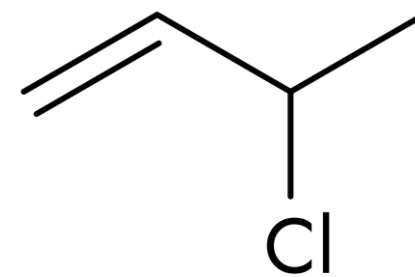
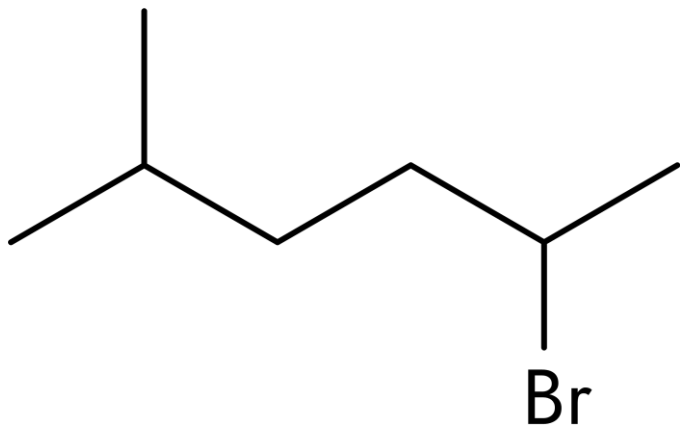
Wydział Matematyczno-Przyrodniczy

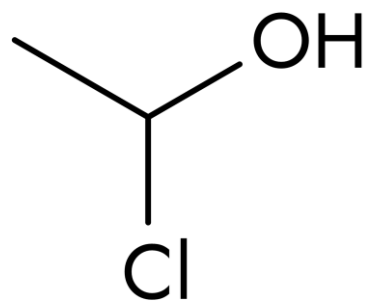
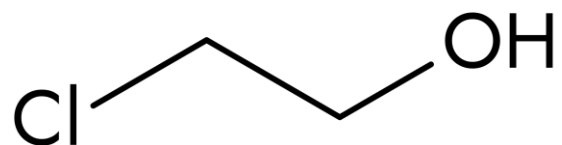
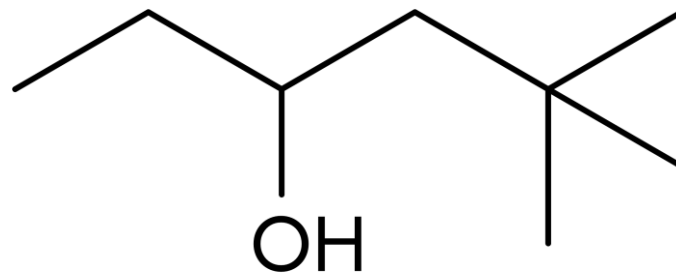
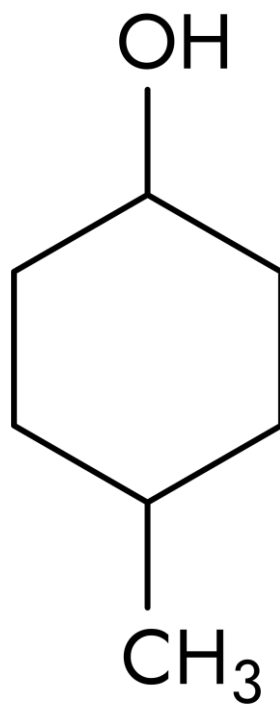
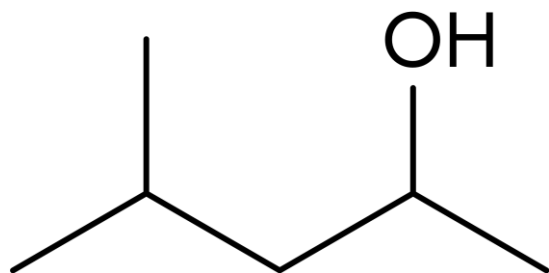
Akademia Tarnowska

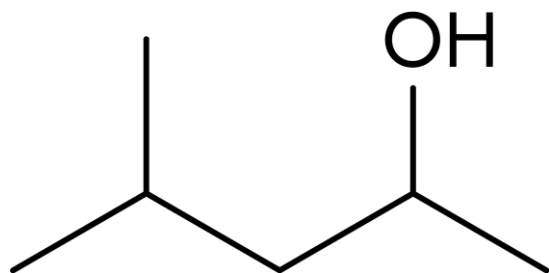
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<https://piotrniemiec.atar.edu.pl>

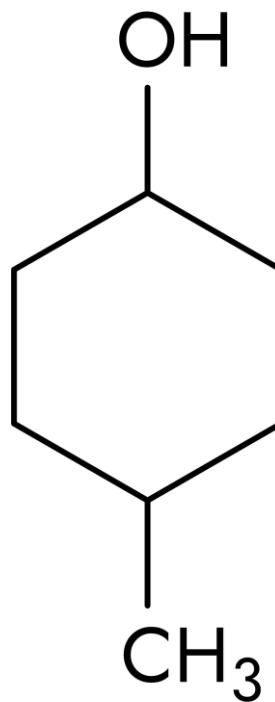




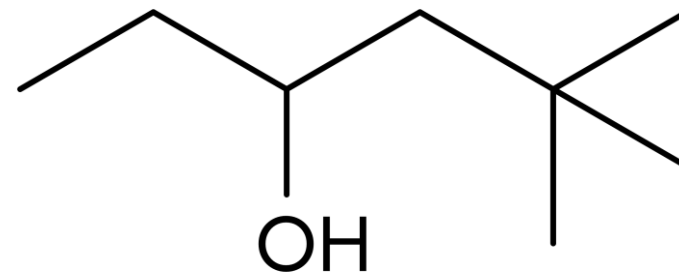




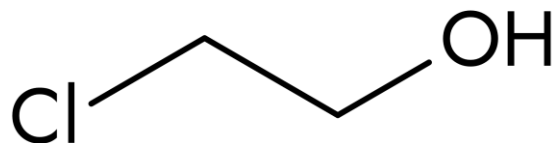
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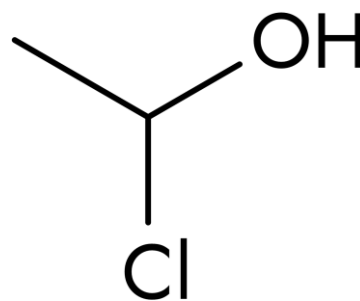
4-metylocykloheksan-1-ol



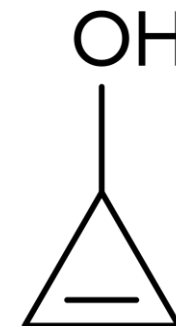
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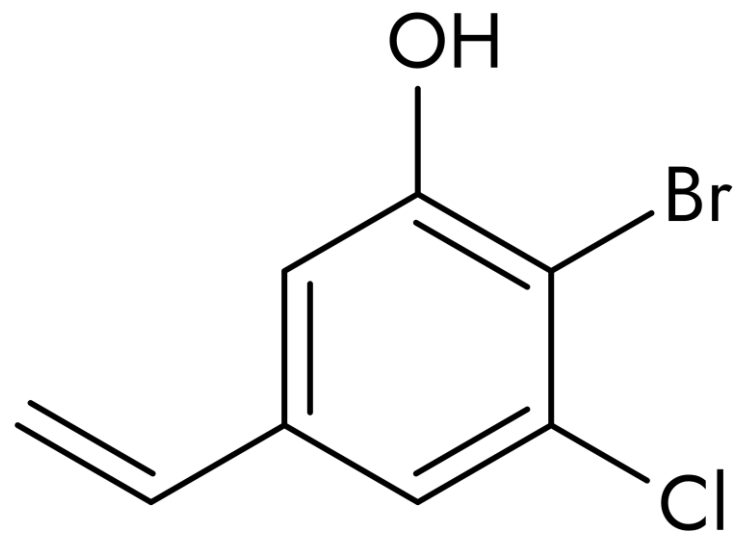
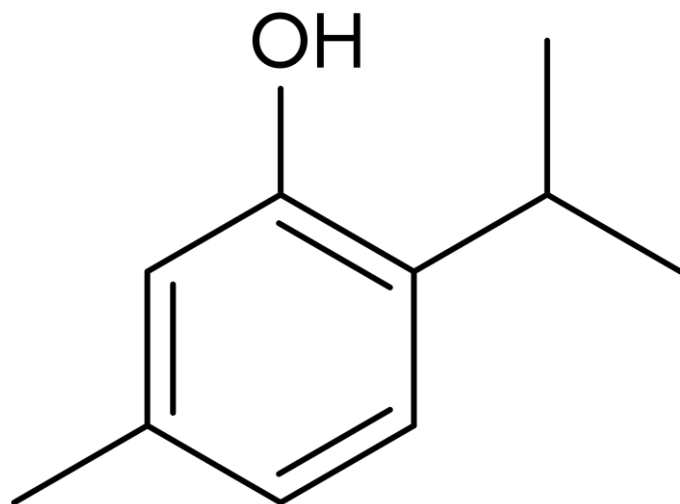
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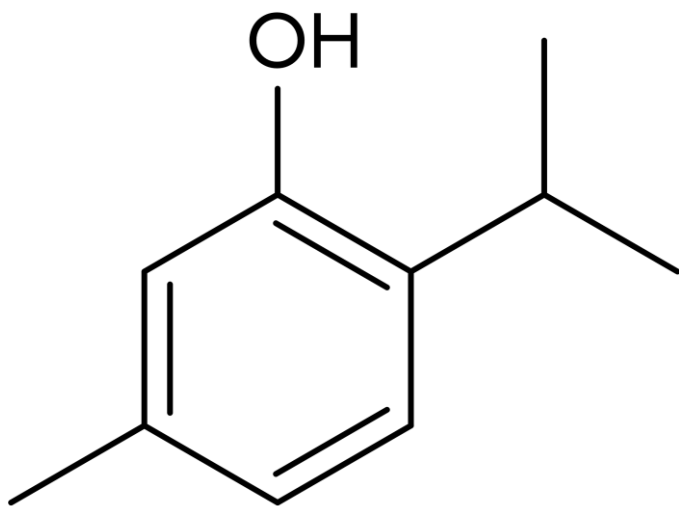


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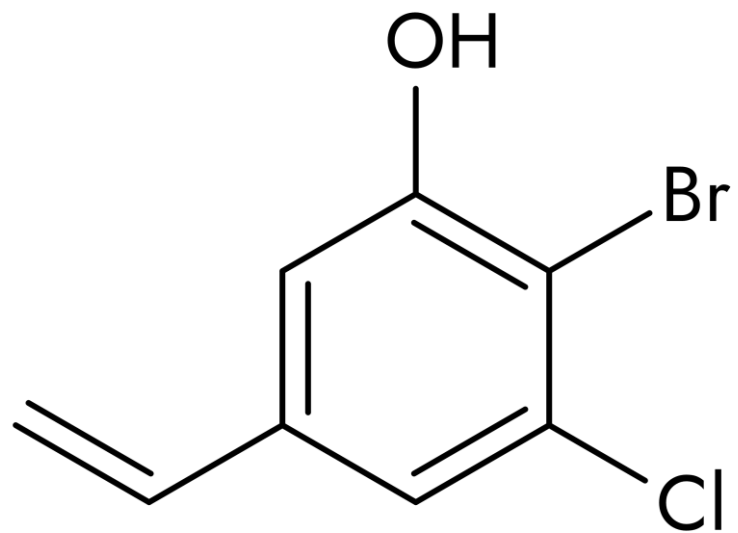


cykloprop-2-en-1-ol

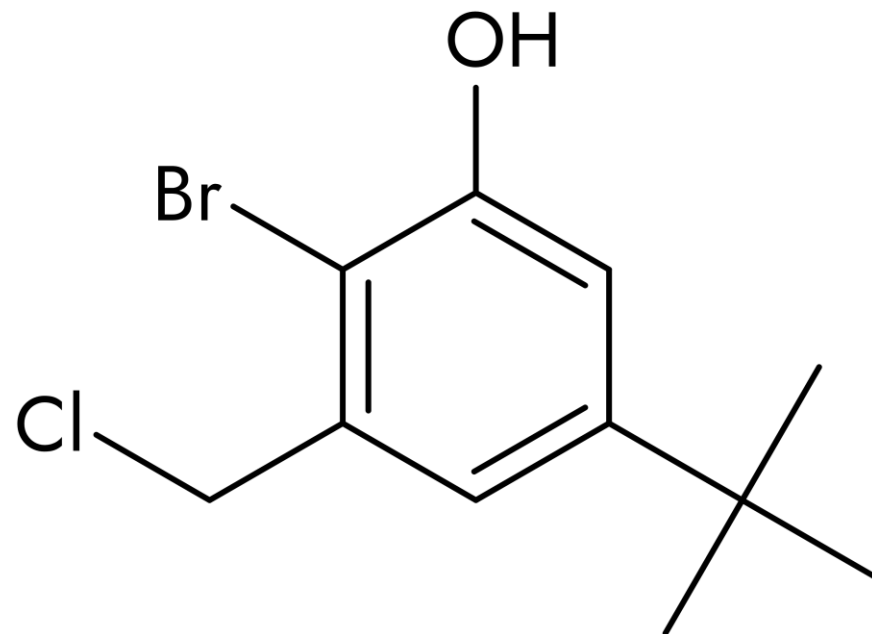
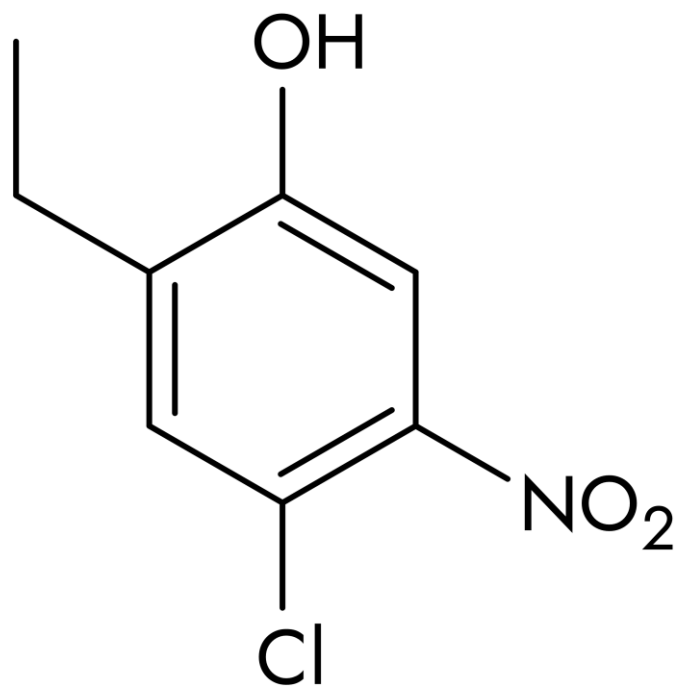


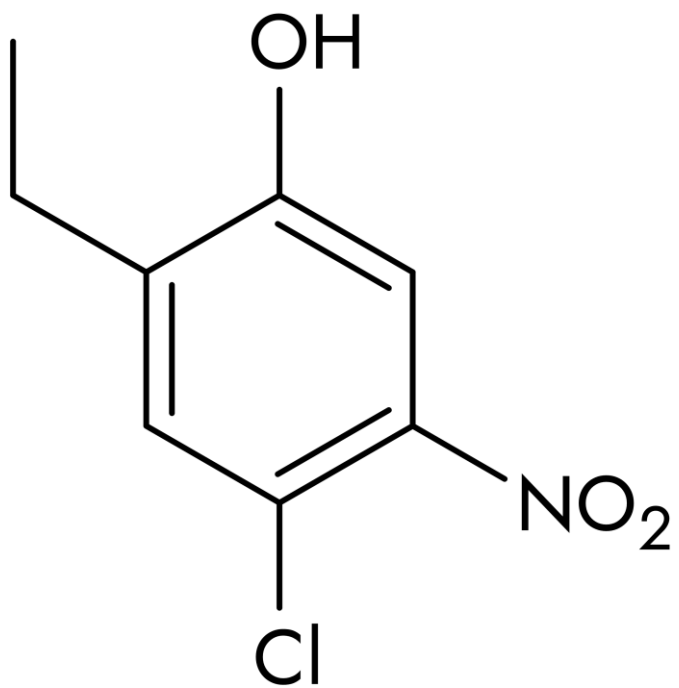


5-metylo-2-(propan-2-ylo)fenol

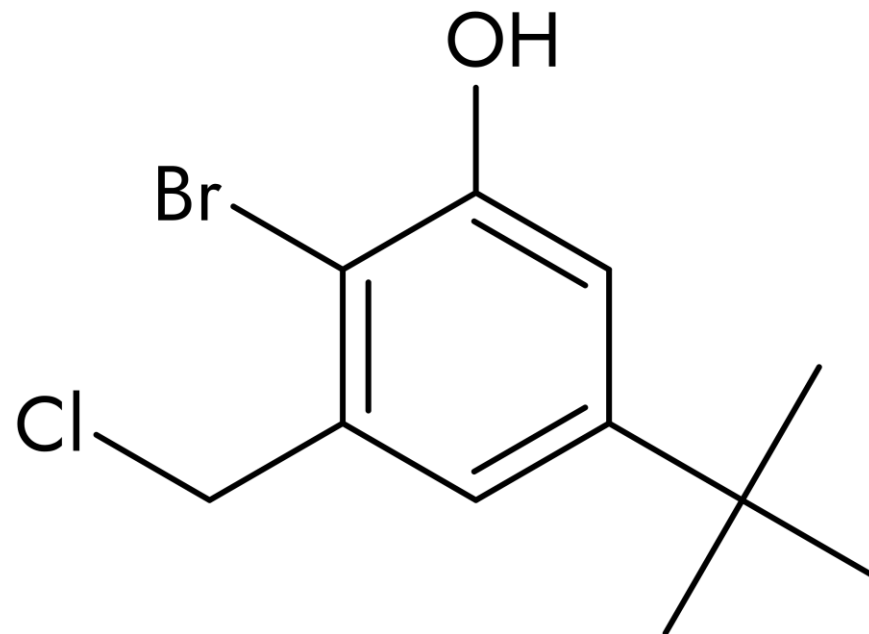


2-bromo-3-chloro-5-etenylfeenol

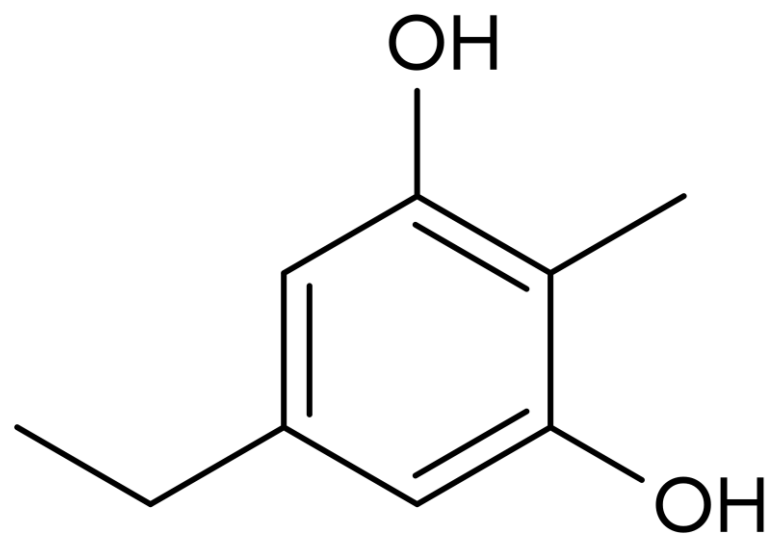
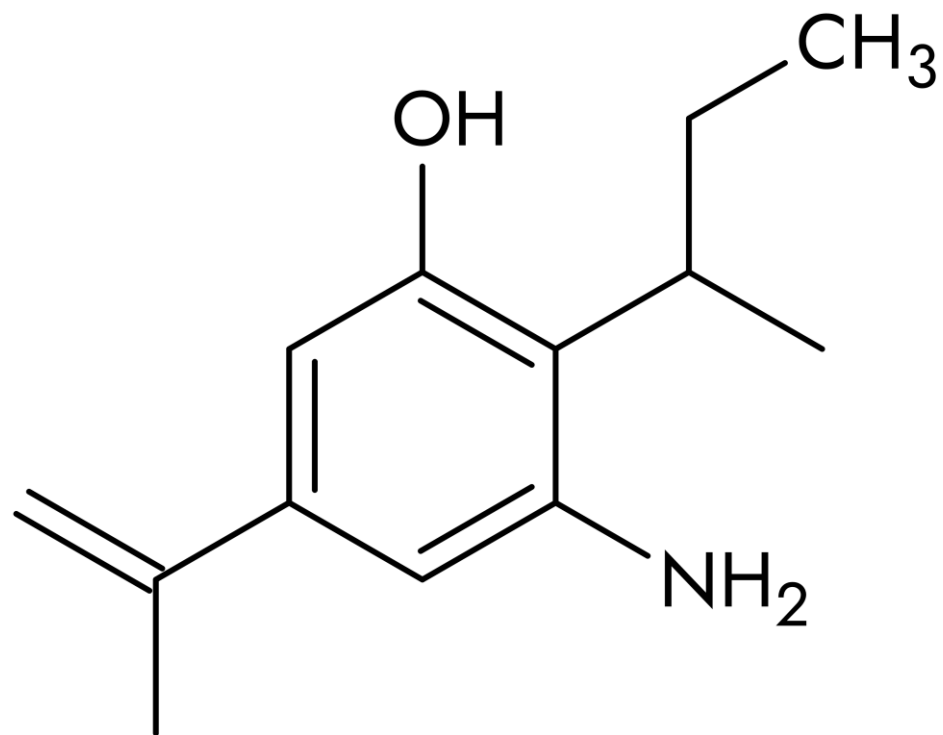


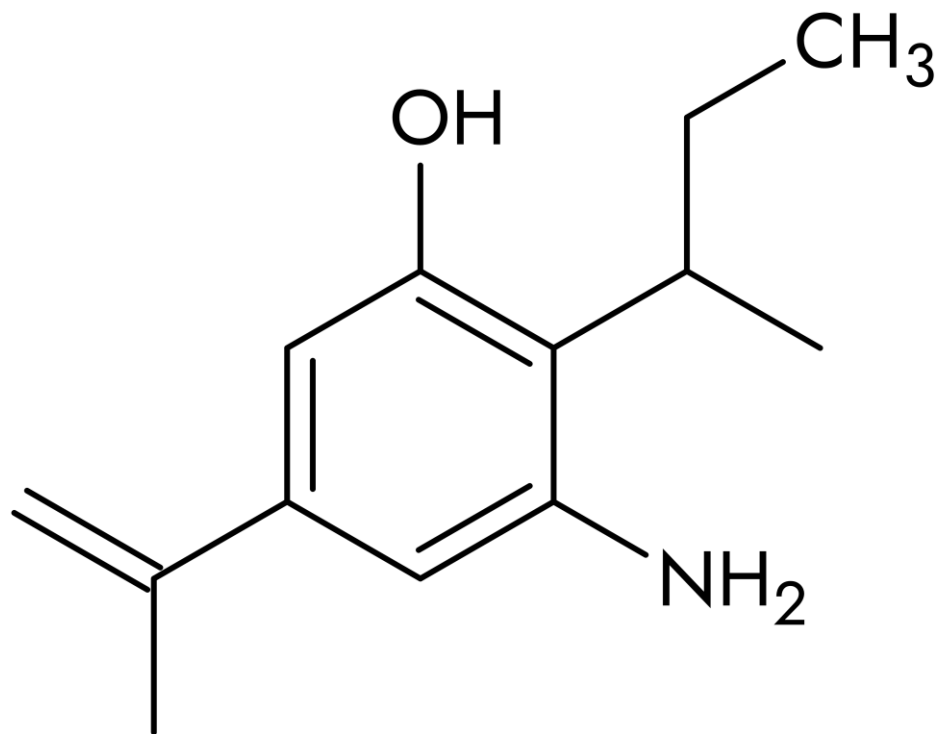


4-chloro-2-etylo-5-nitrofenol

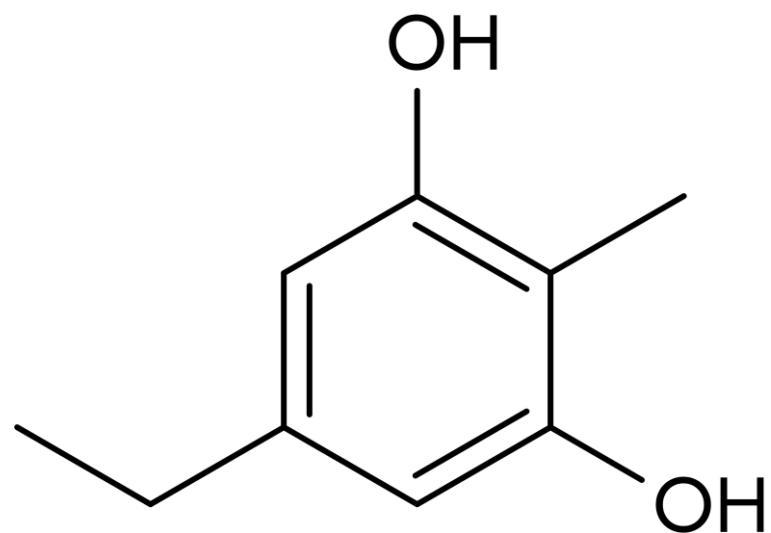


2-bromo-5-*tert*-butylo-3-(chlorometylo)fenol

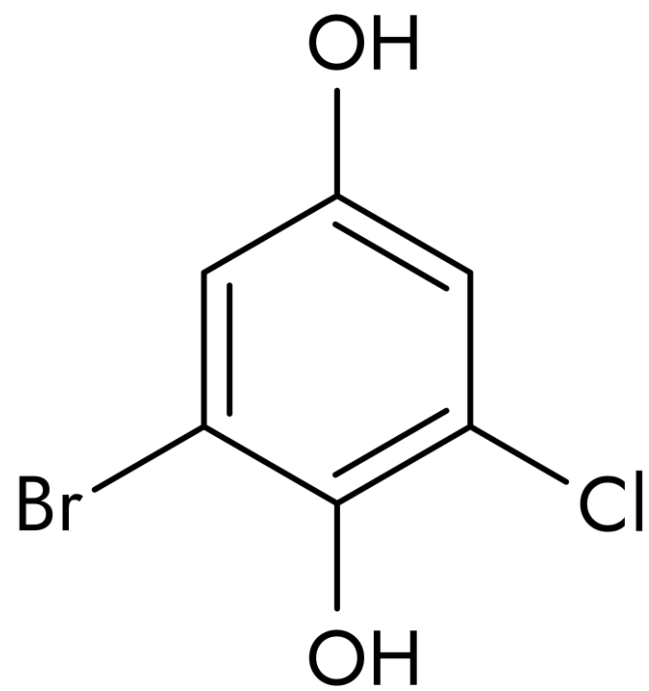


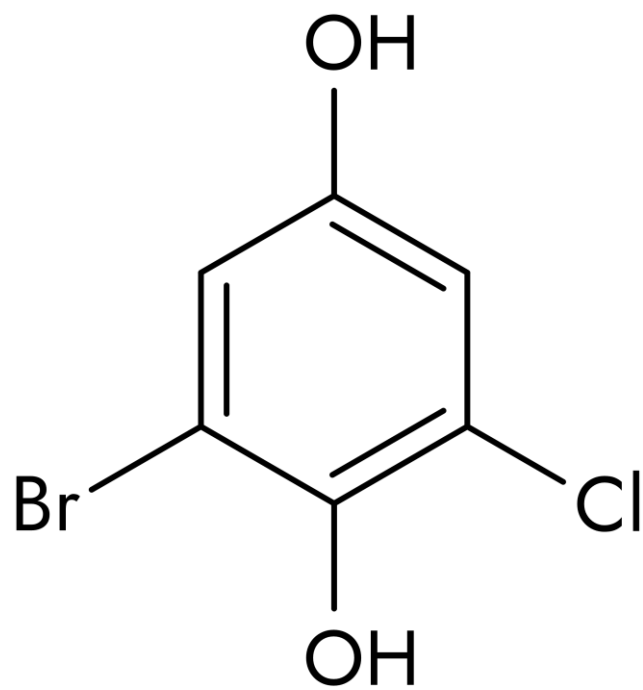


3-amino-2-(but-2-yl)-5-(prop-1-en-2-yl)fenol

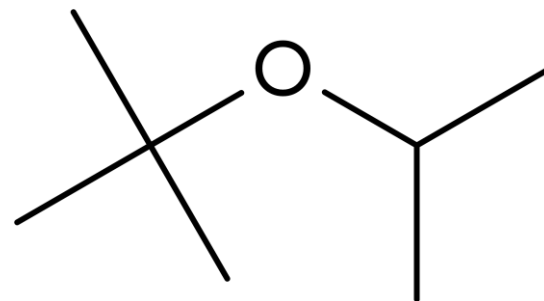
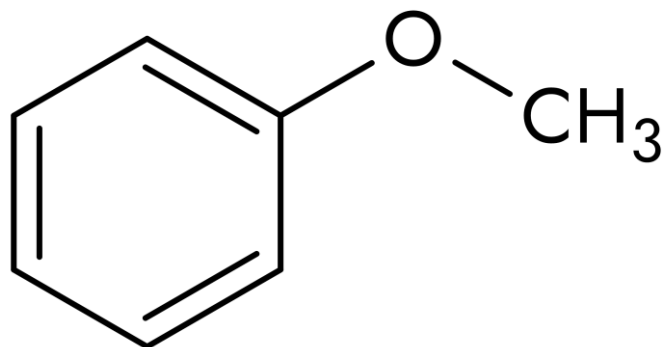
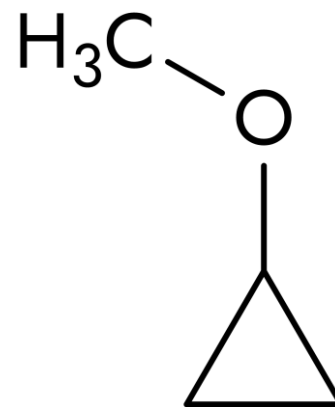
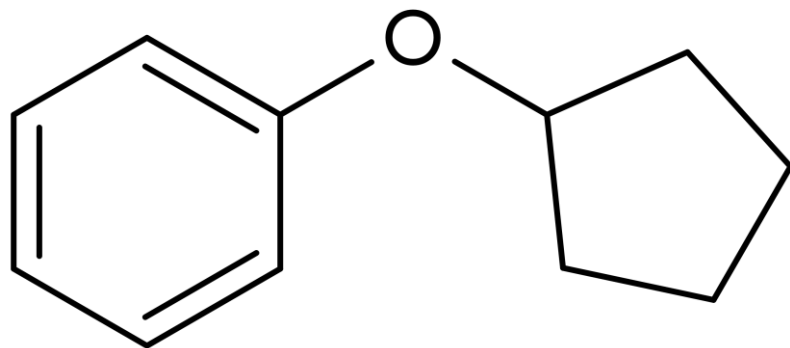


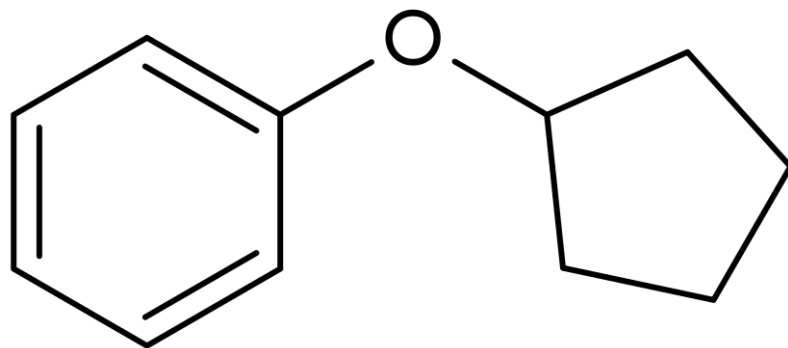
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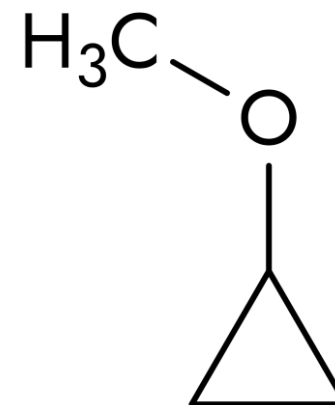


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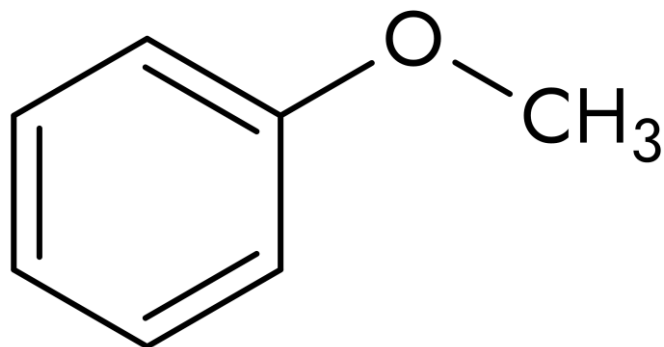




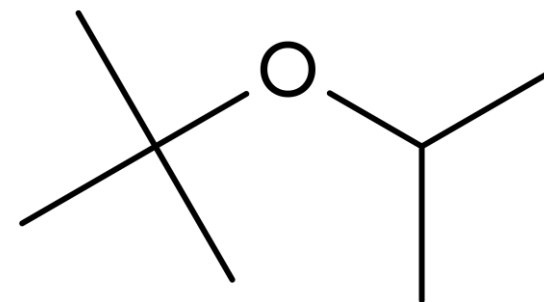
(cyklopentyloksy)benzen



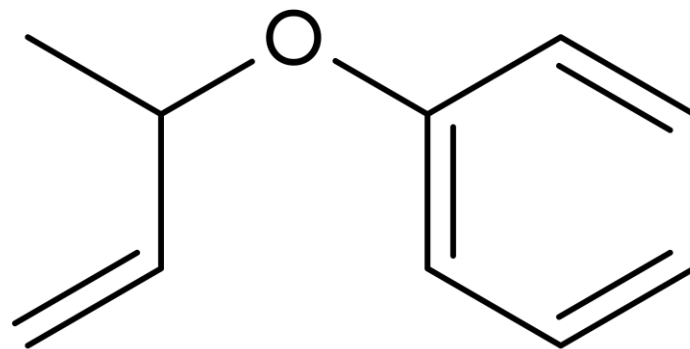
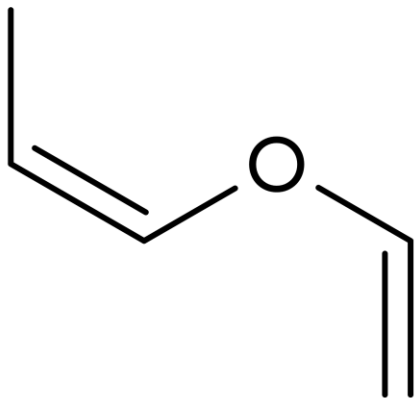
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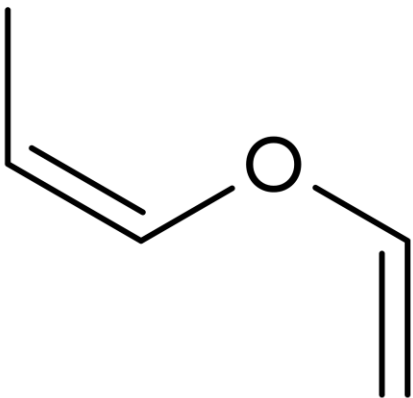


metoksybenzen

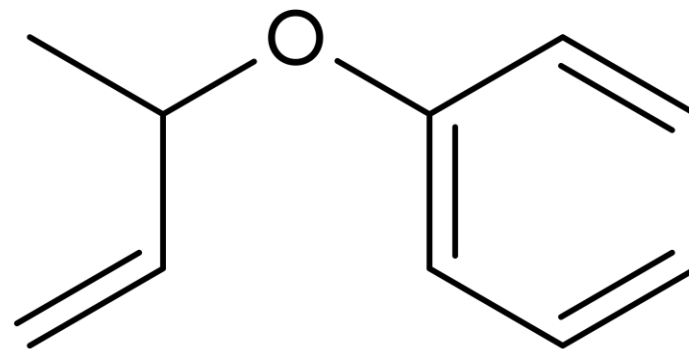


2-metylo-2-[(propan-2-yl)oksy]propan

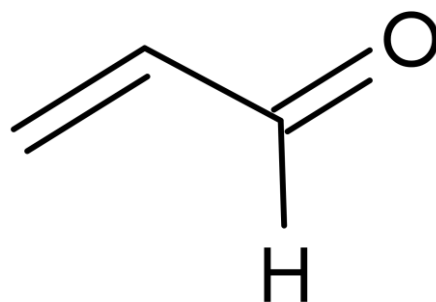
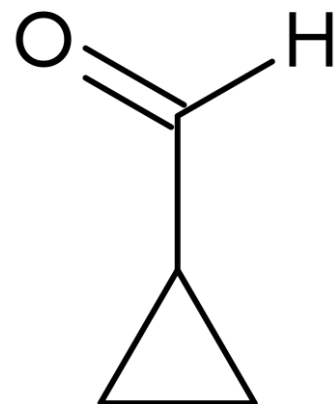
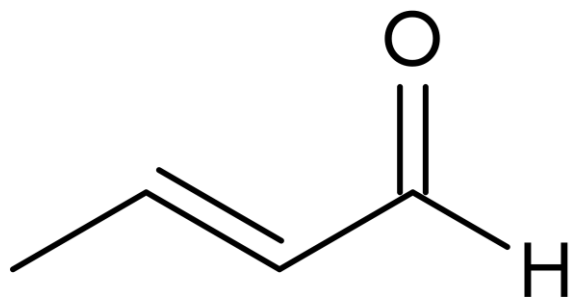
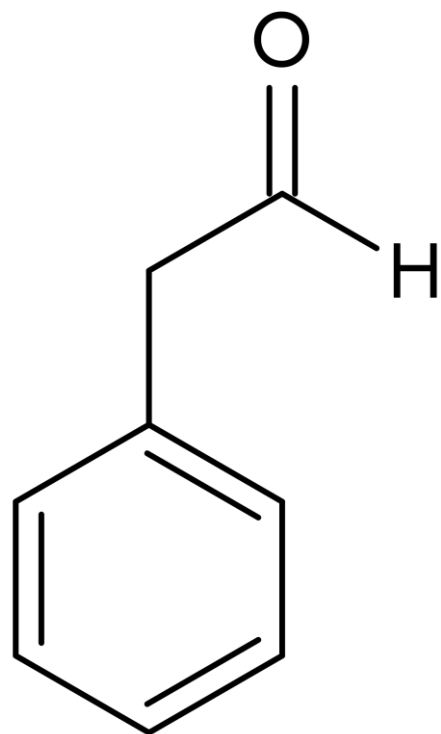


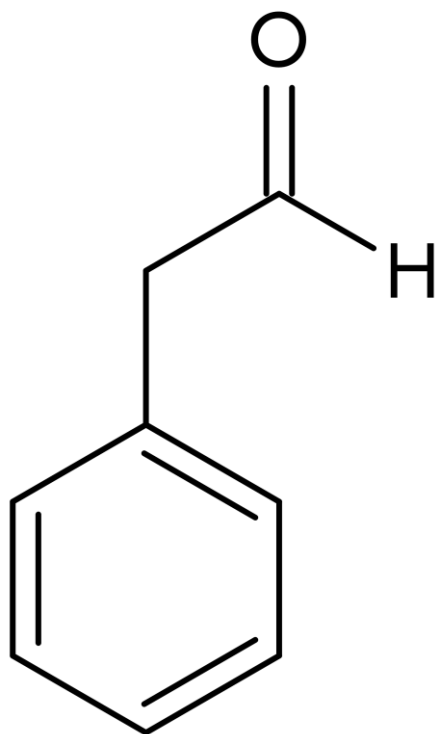


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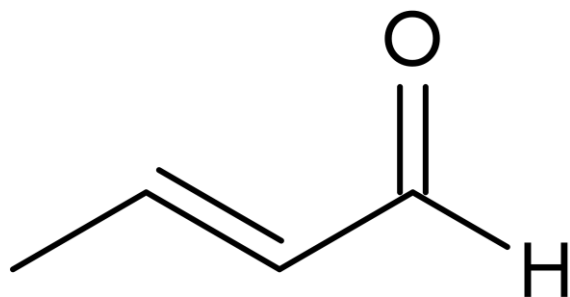


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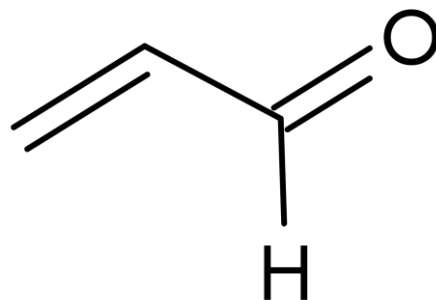




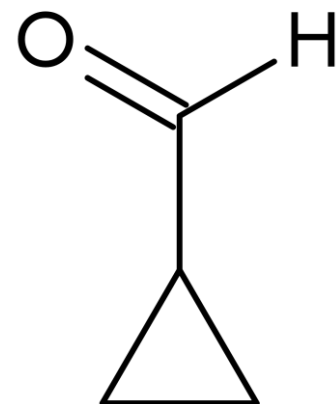
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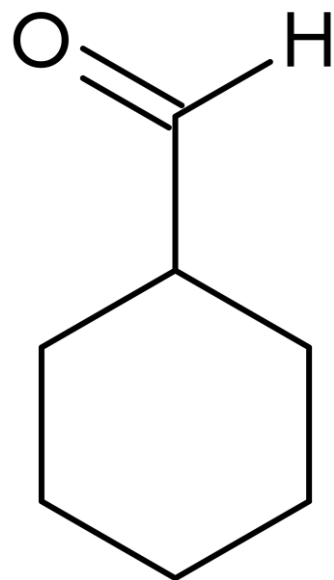
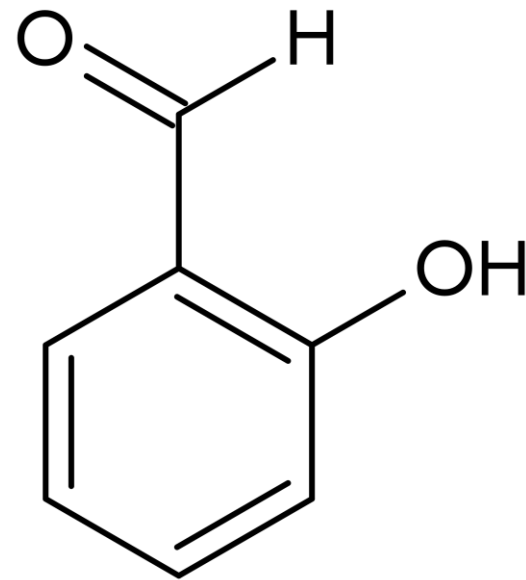
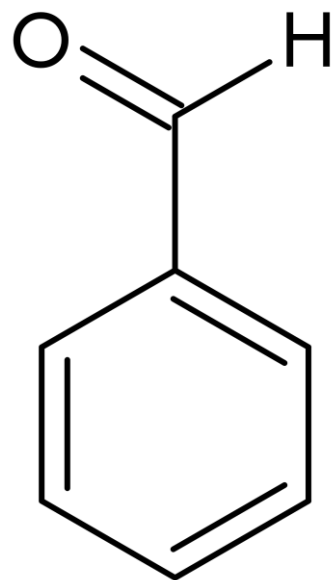
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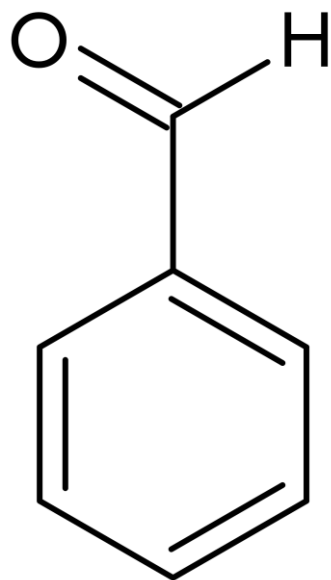


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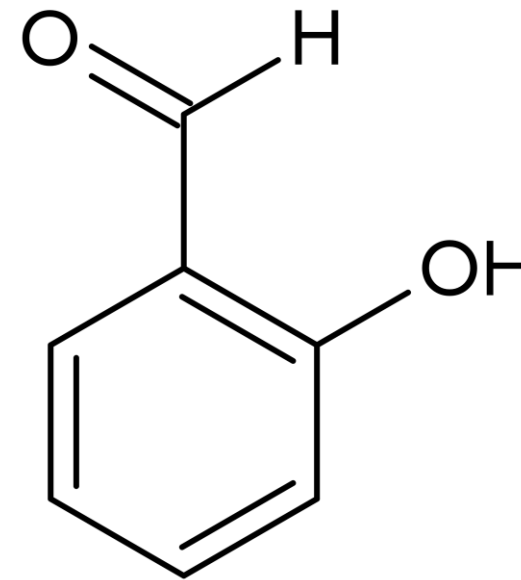


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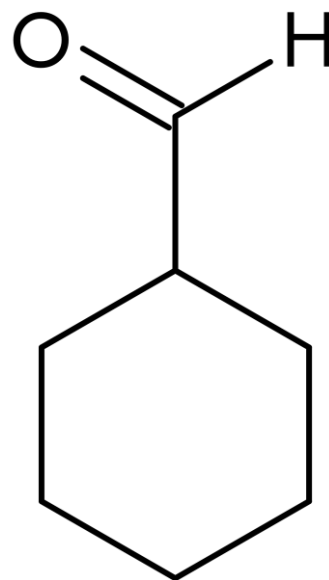




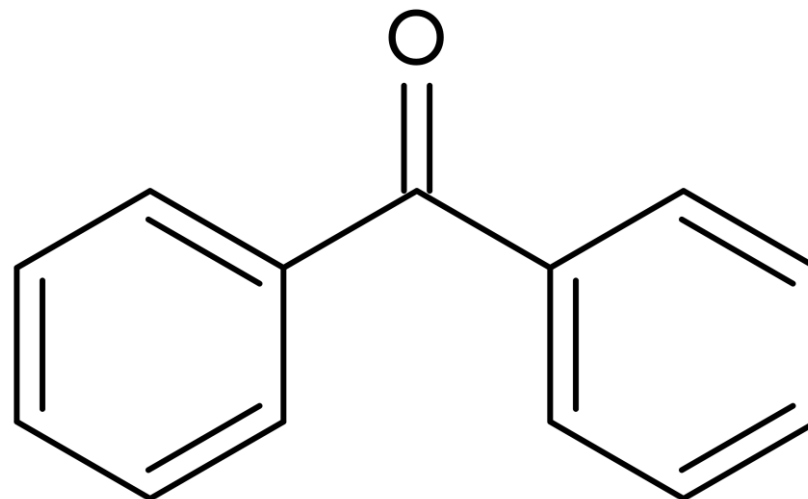
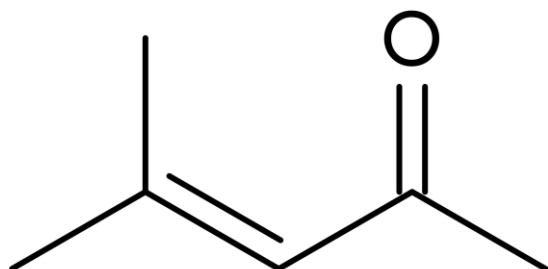
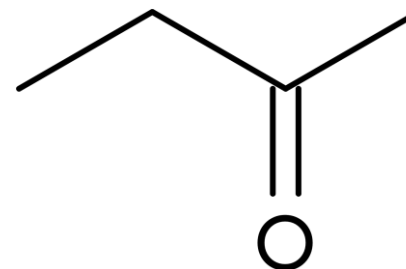
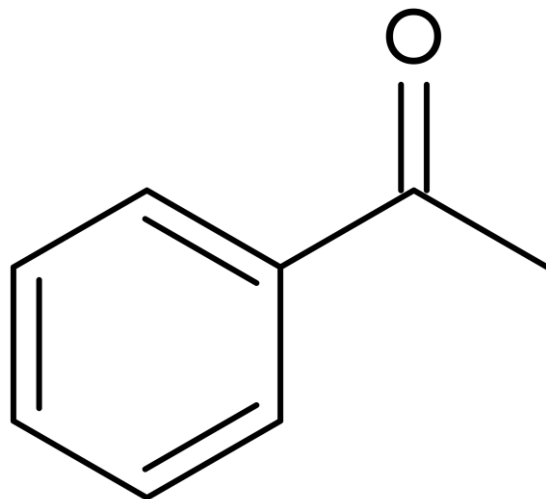
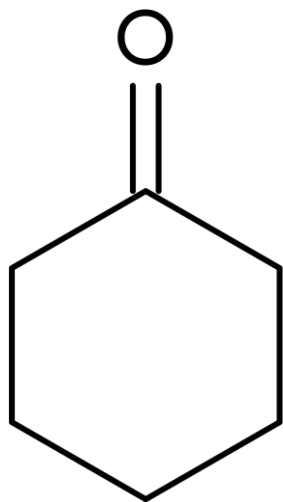
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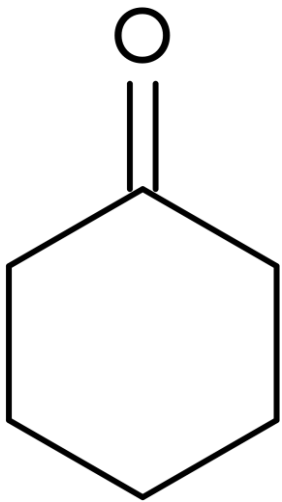


2-hydroksybenzaldehyd

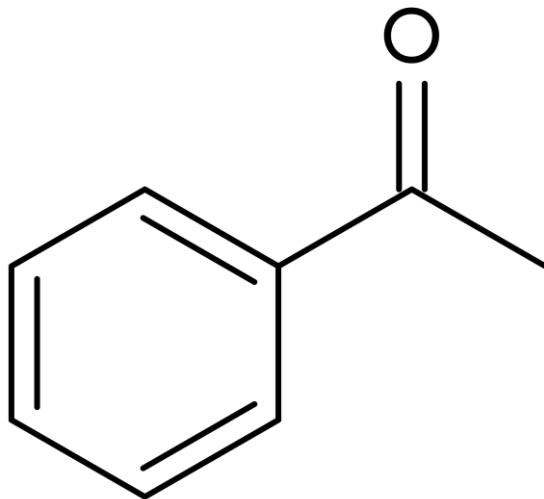


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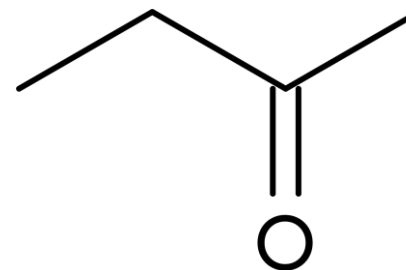




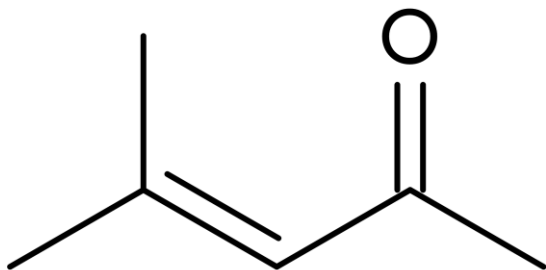
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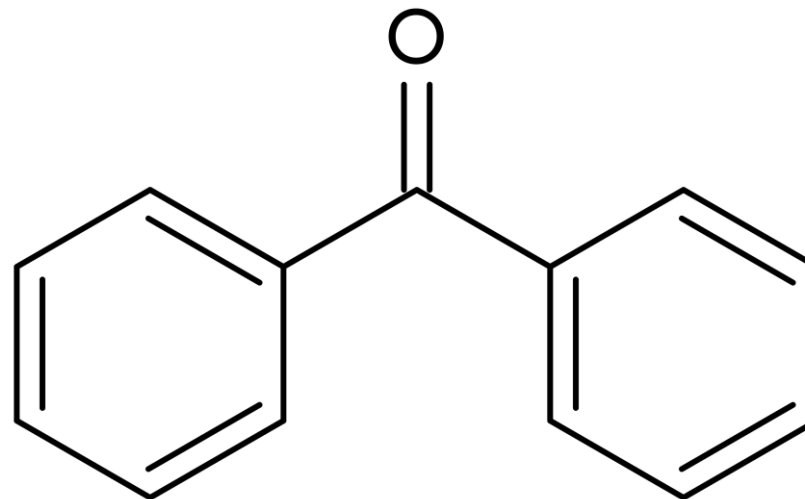
fenyloetanon



butan-2-on



4-metylopent-3-en-2-on



difenyloetanon