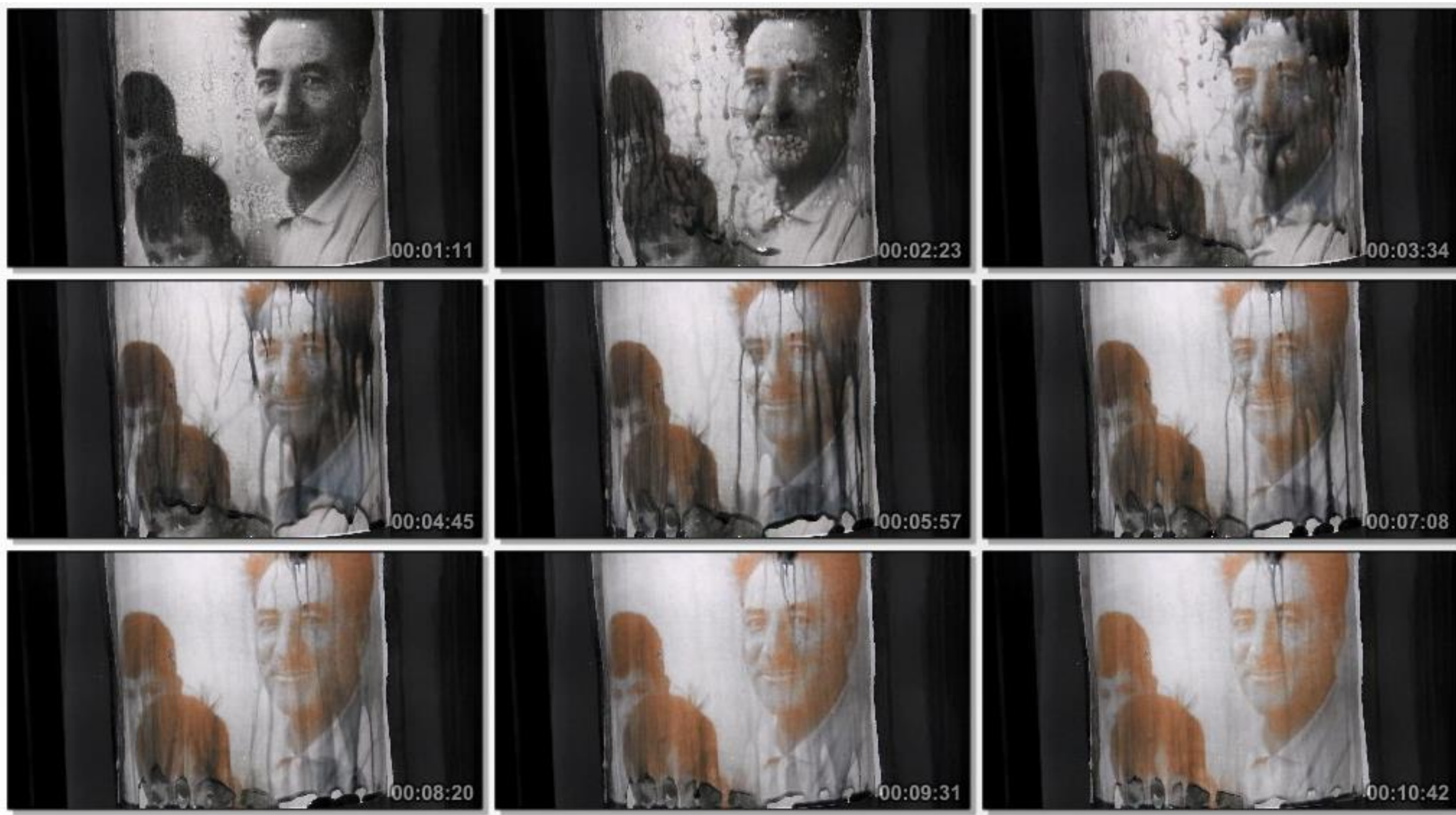
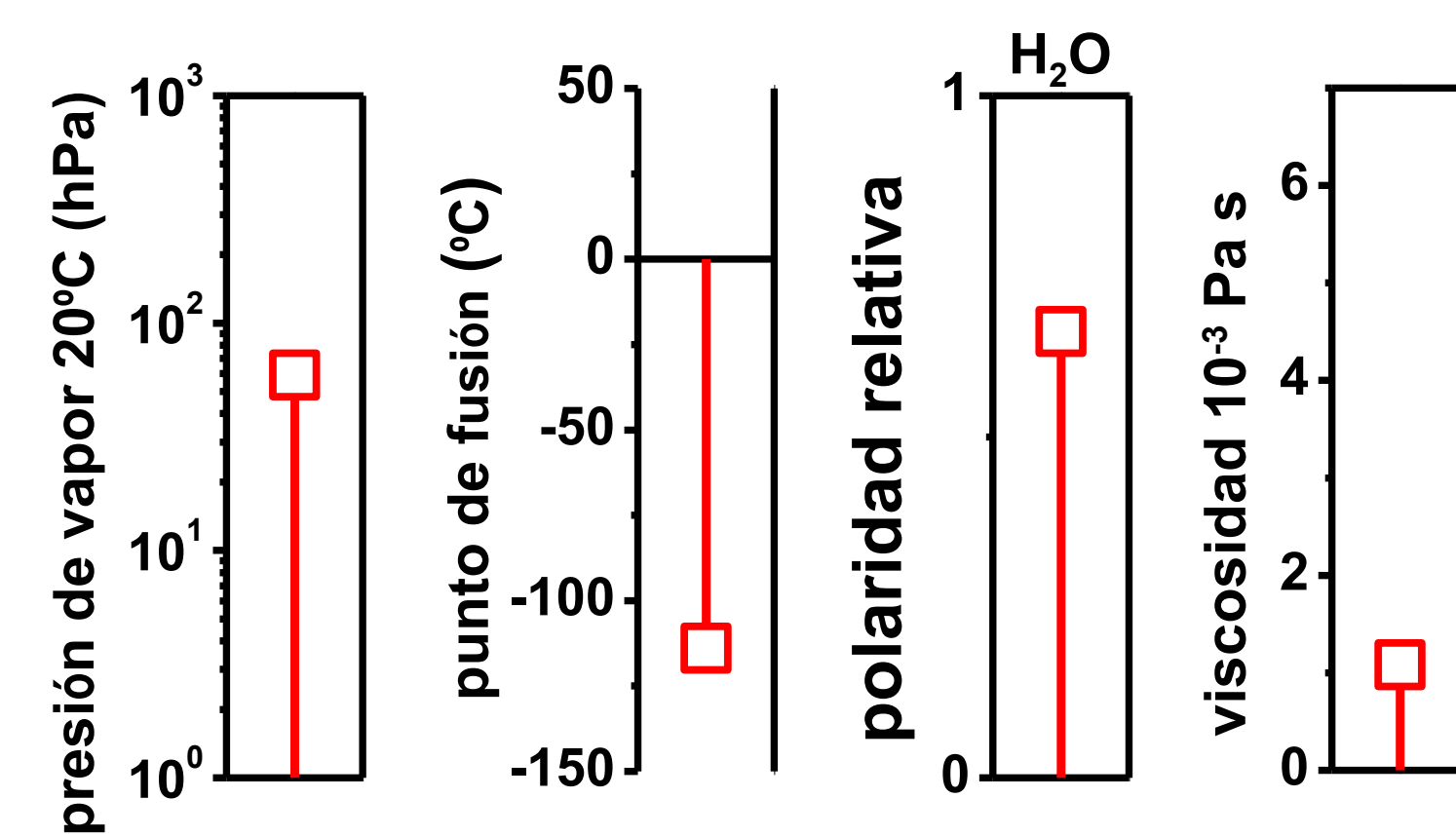
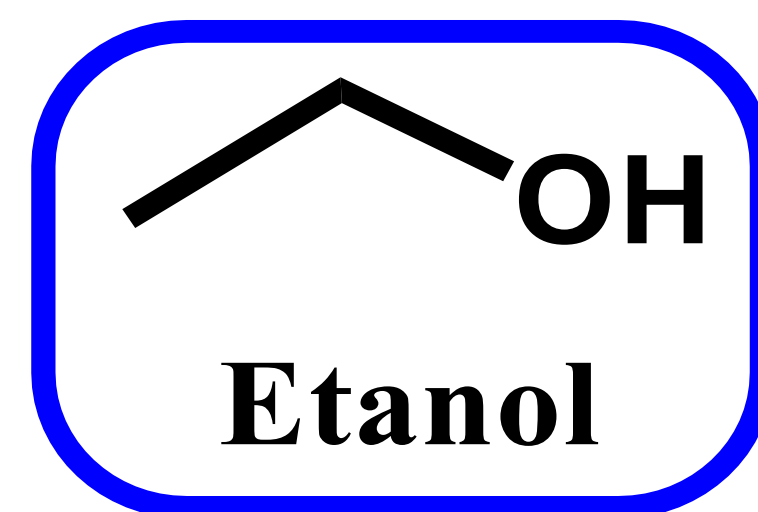
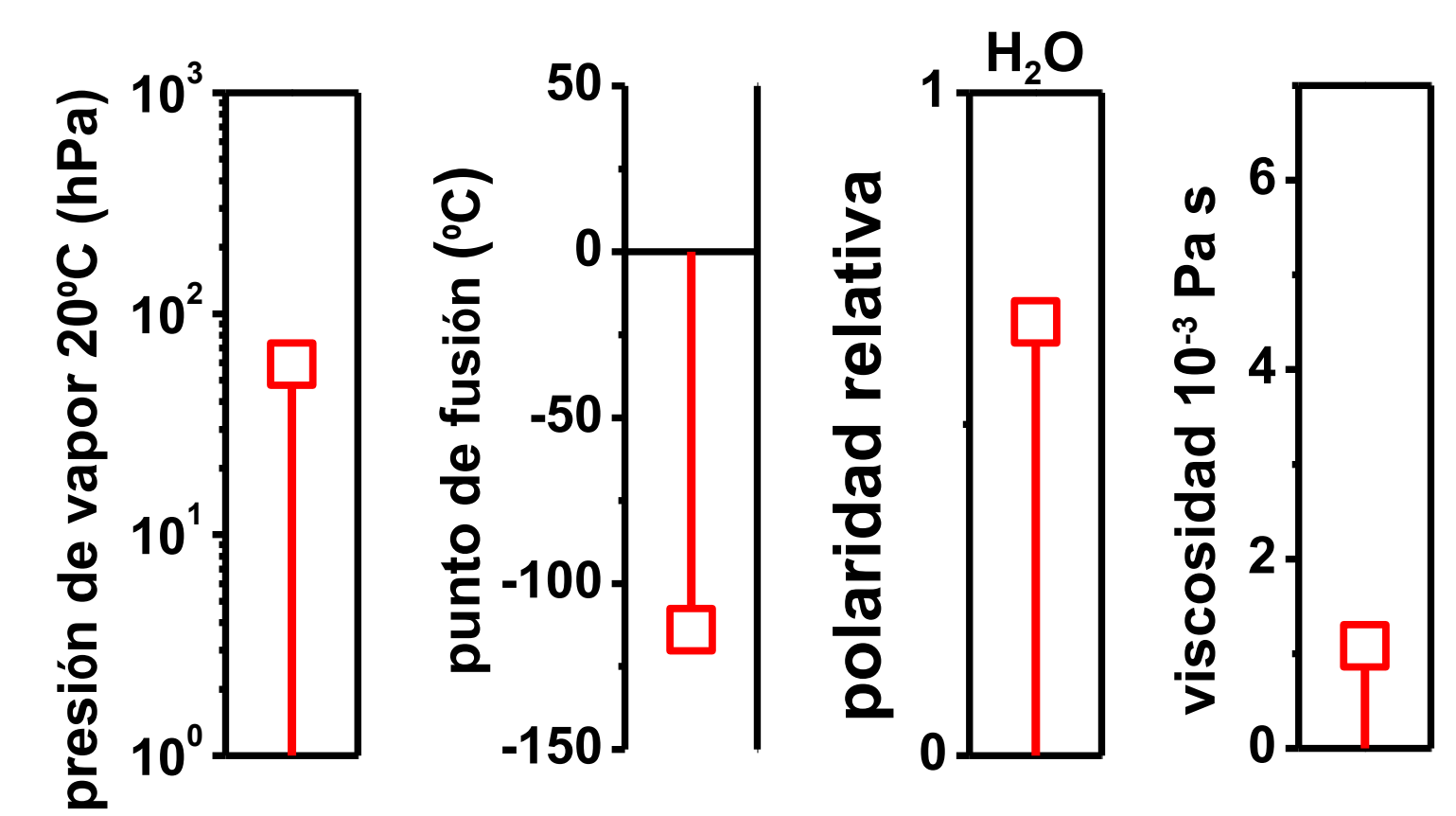
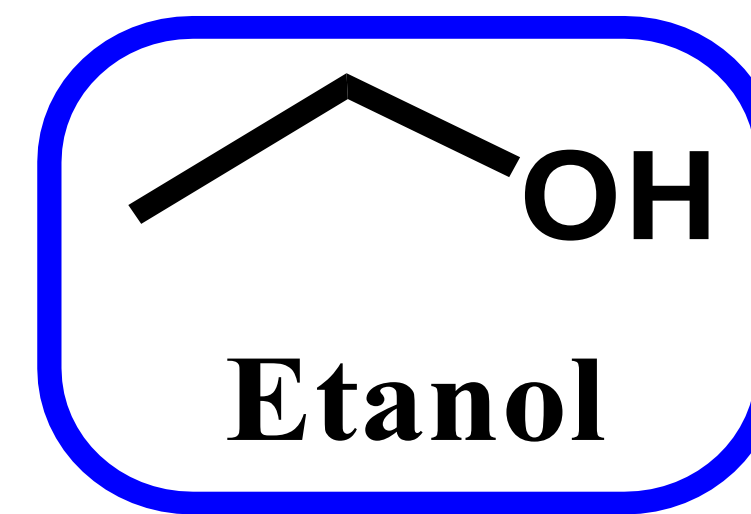


Alcoholes



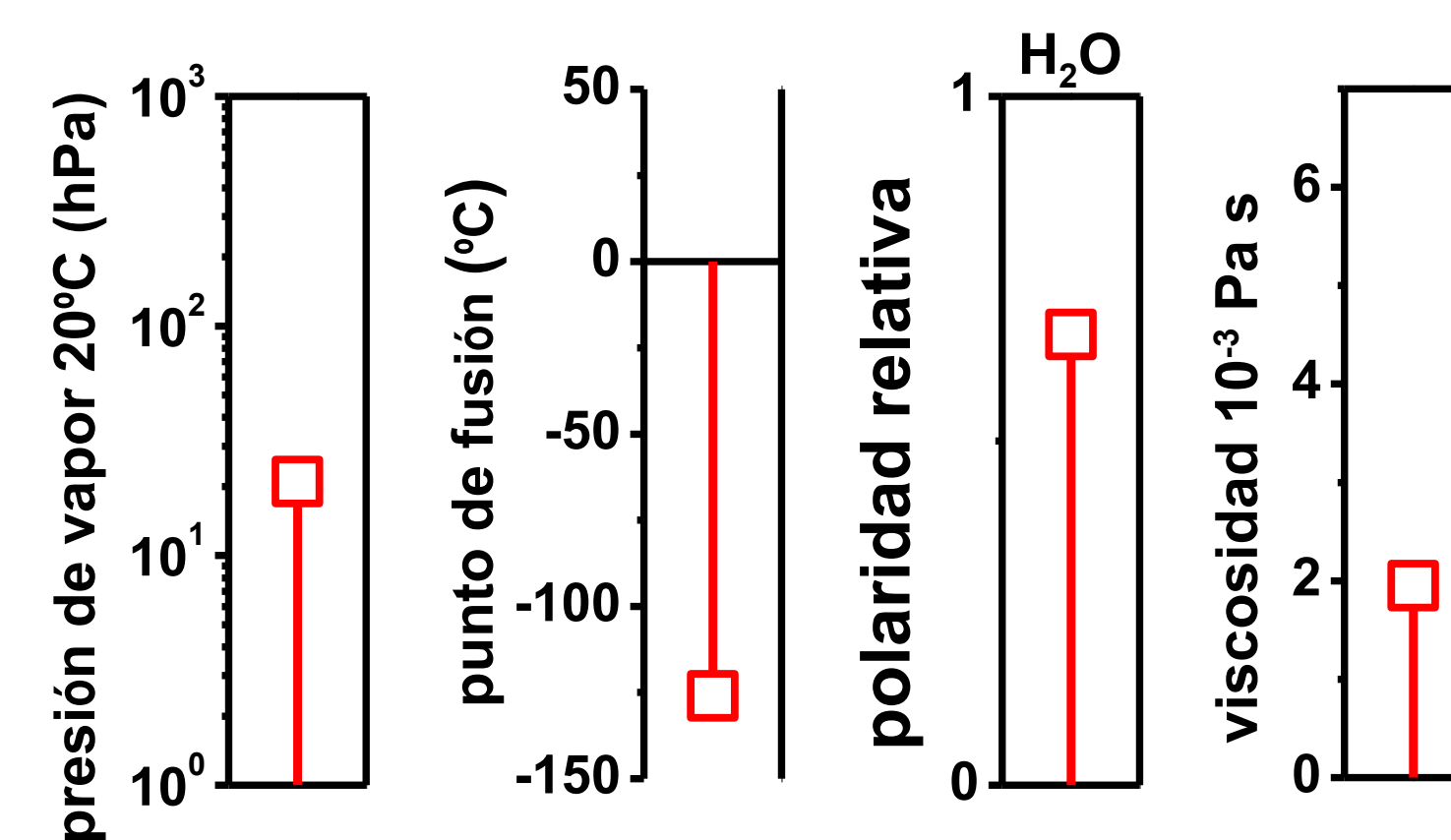
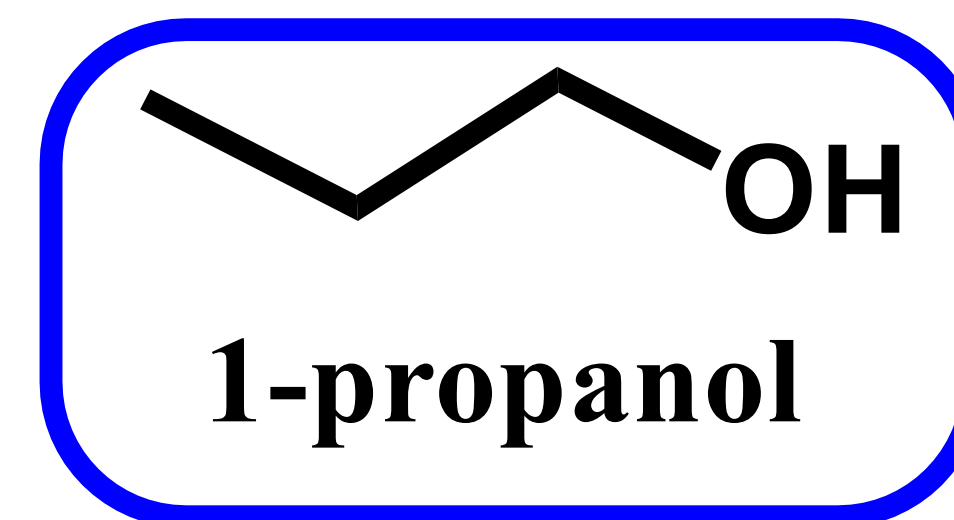
20 °C

Alcoholes



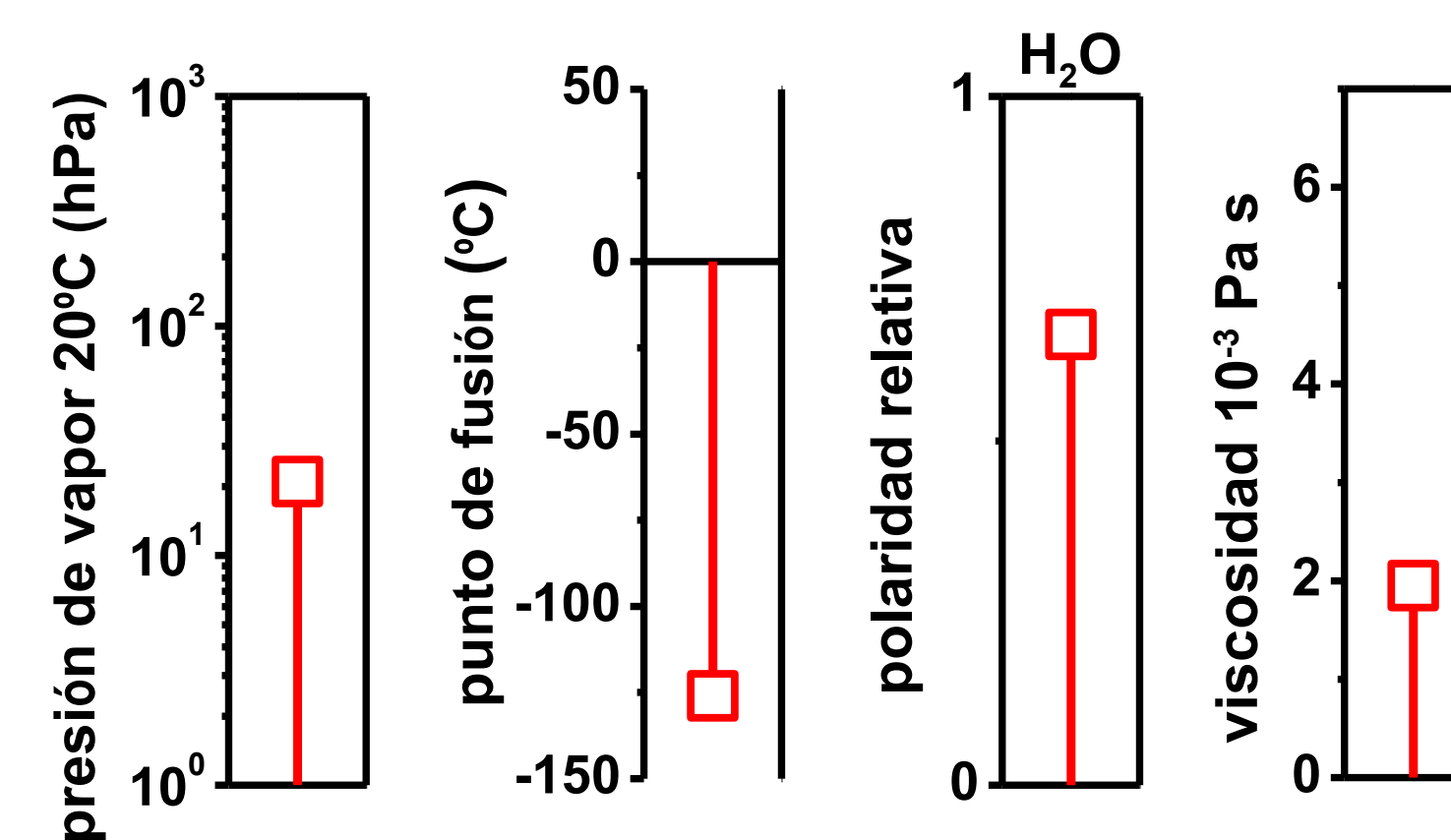
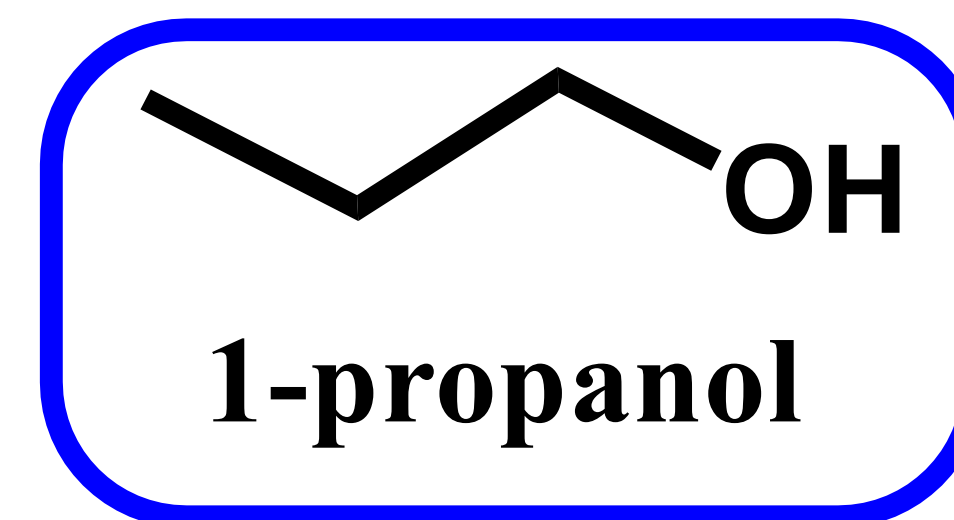
45 °C

Alcoholes



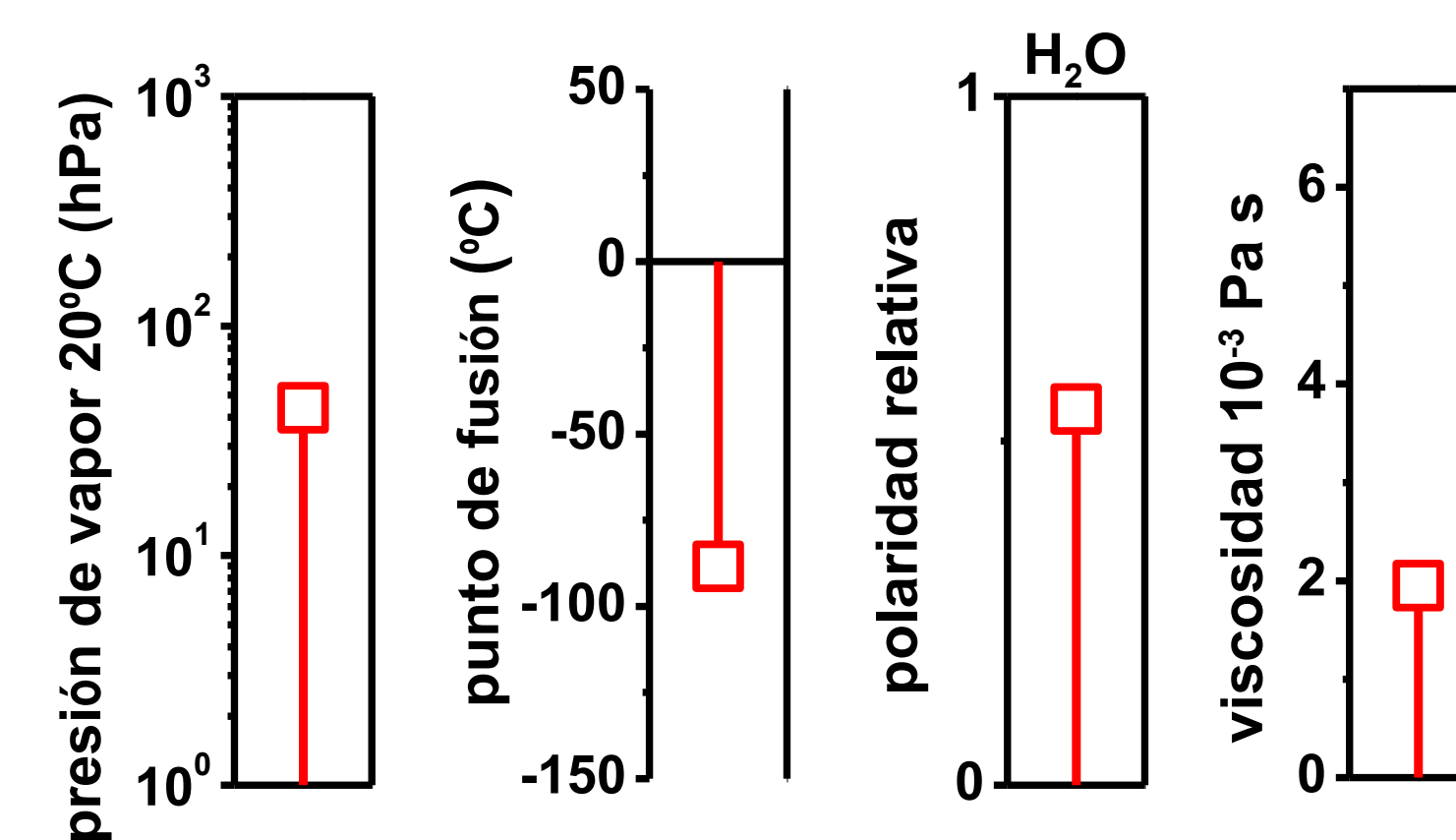
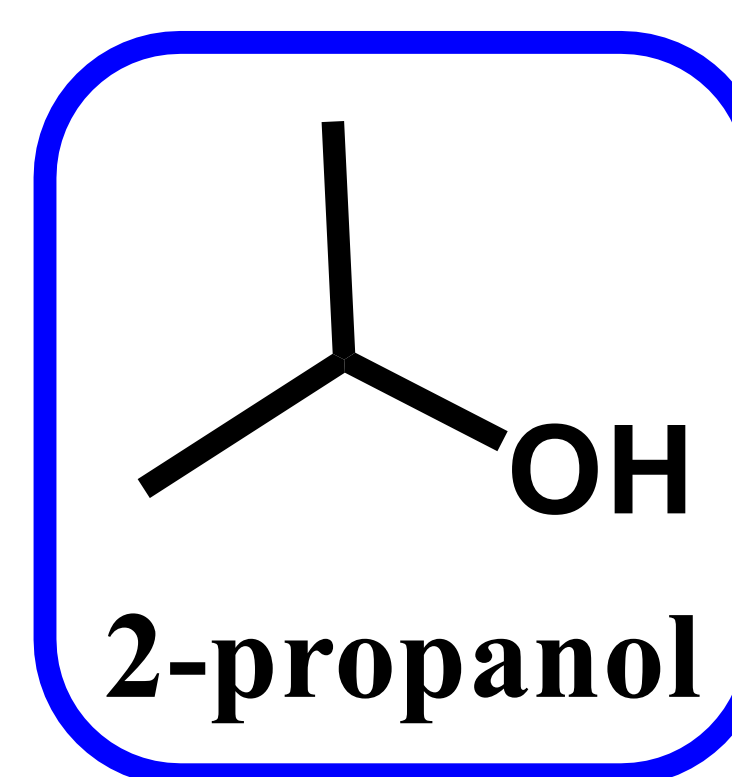
20 °C

Alcoholes



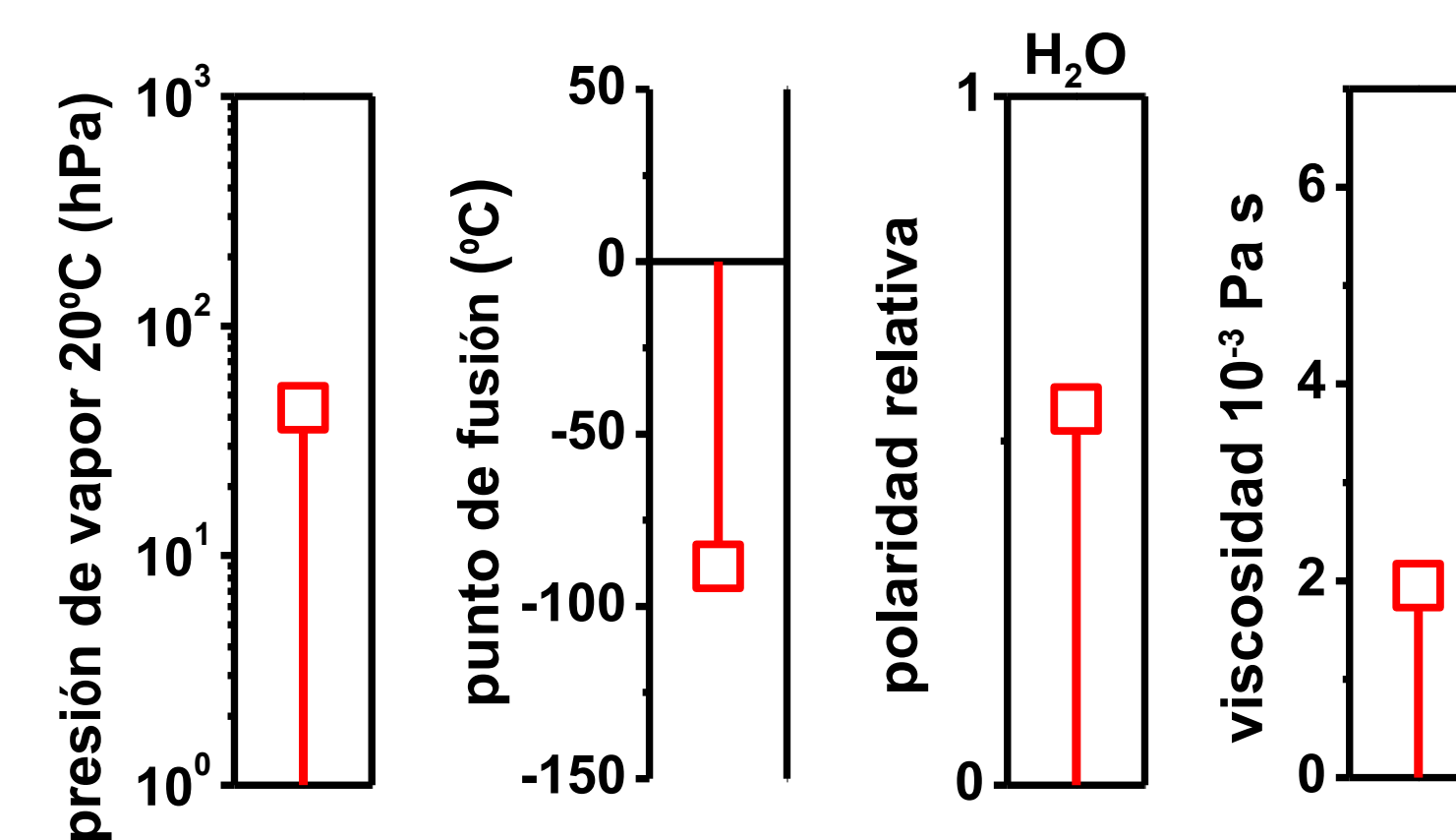
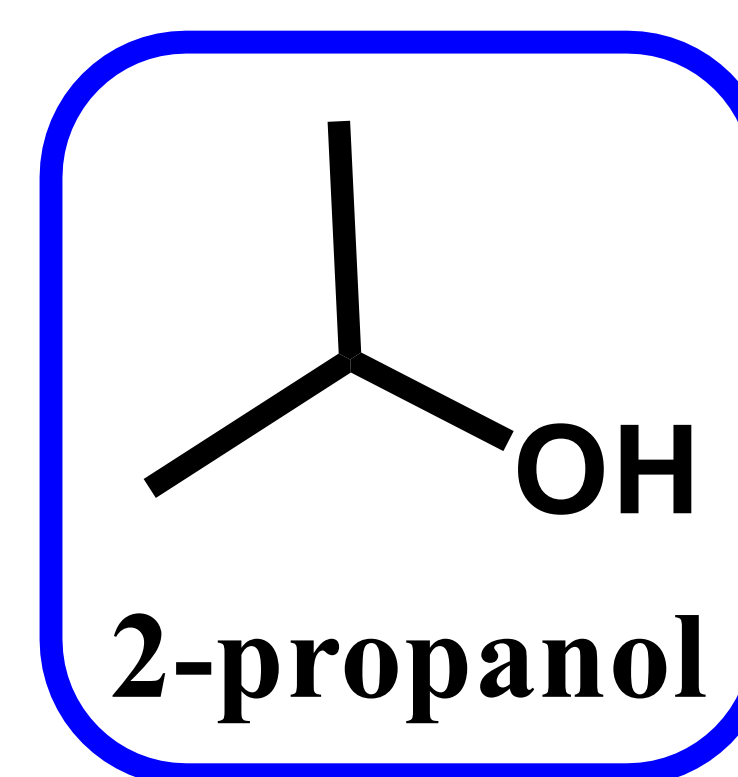
45 °C

Alcoholes



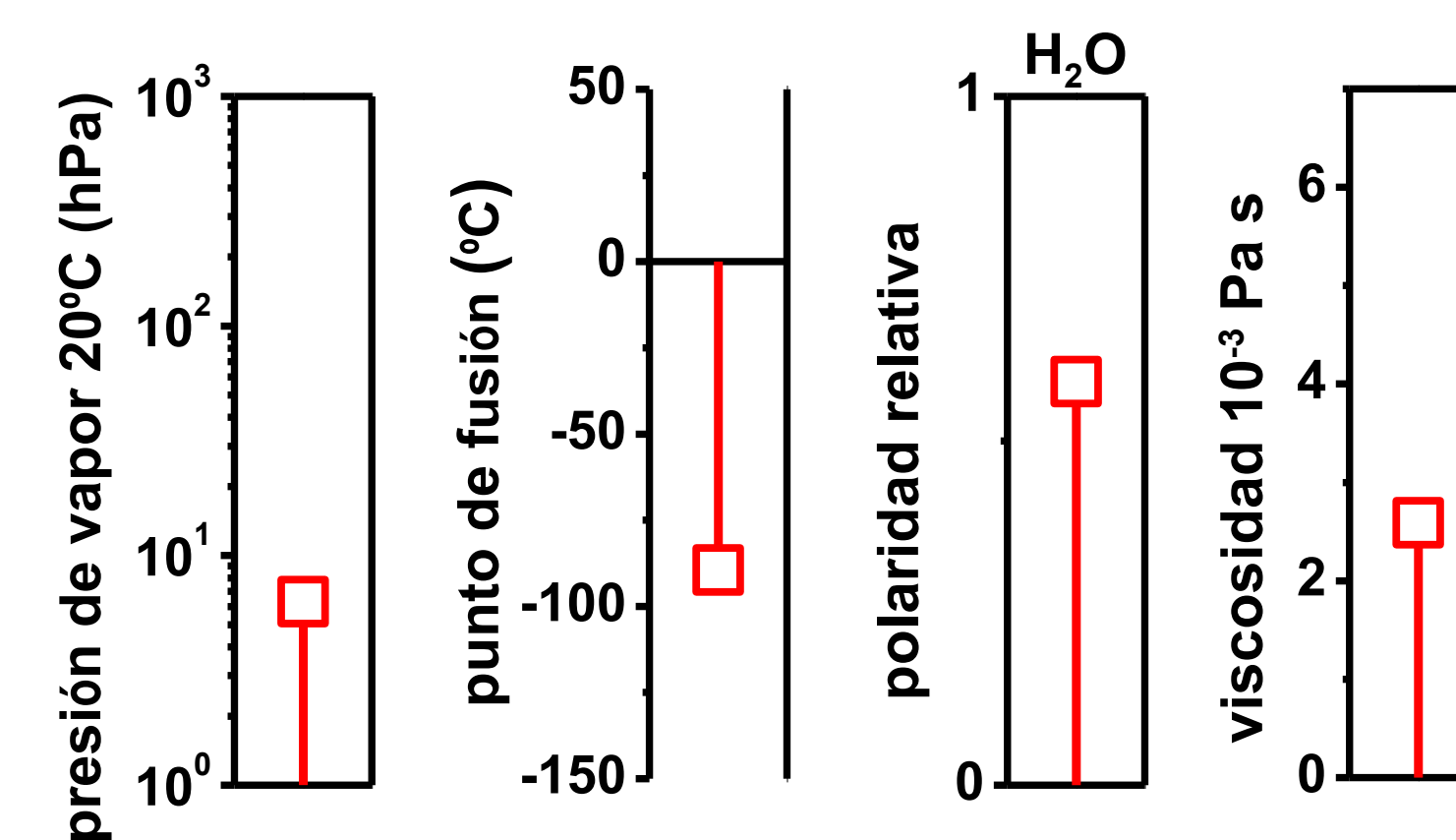
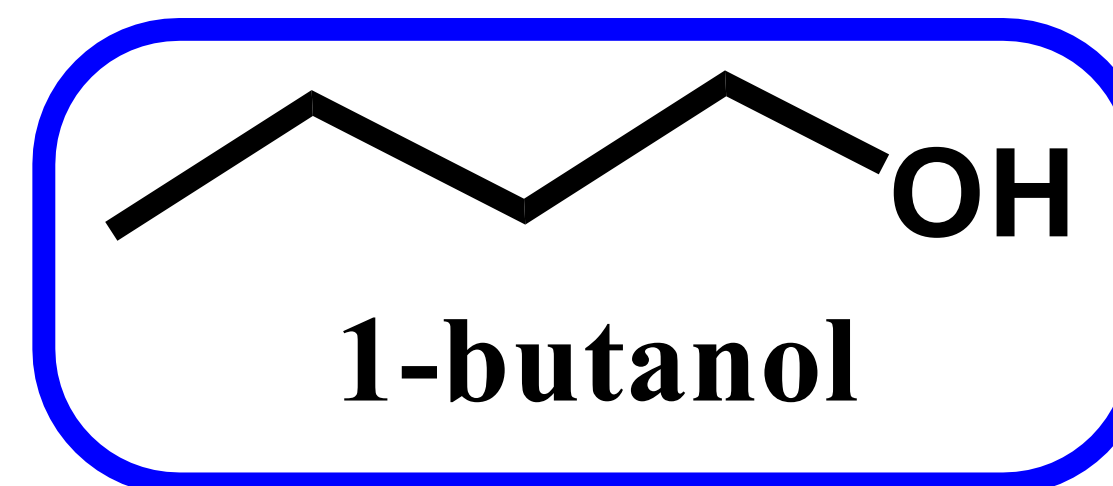
20 °C

Alcoholes



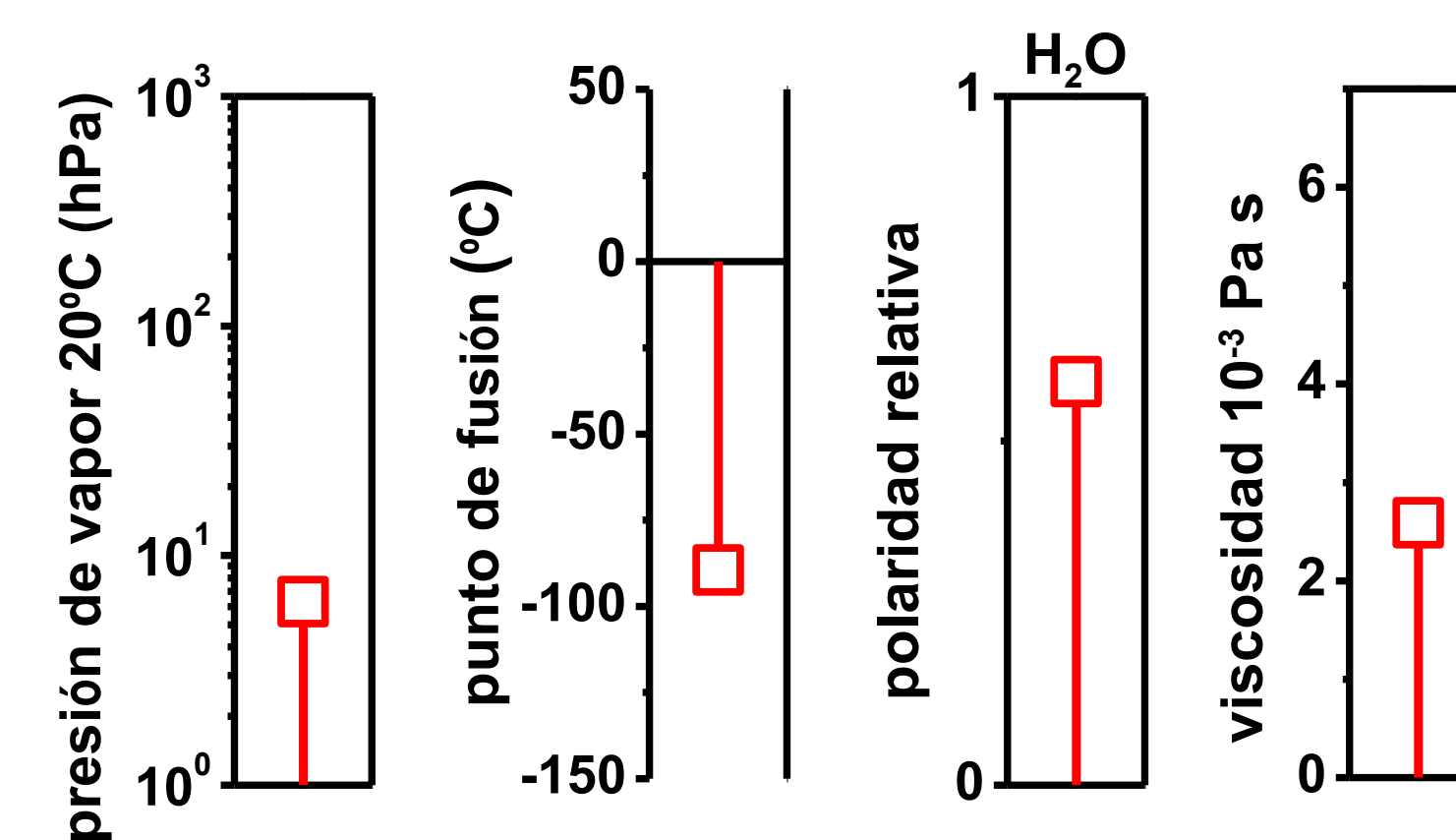
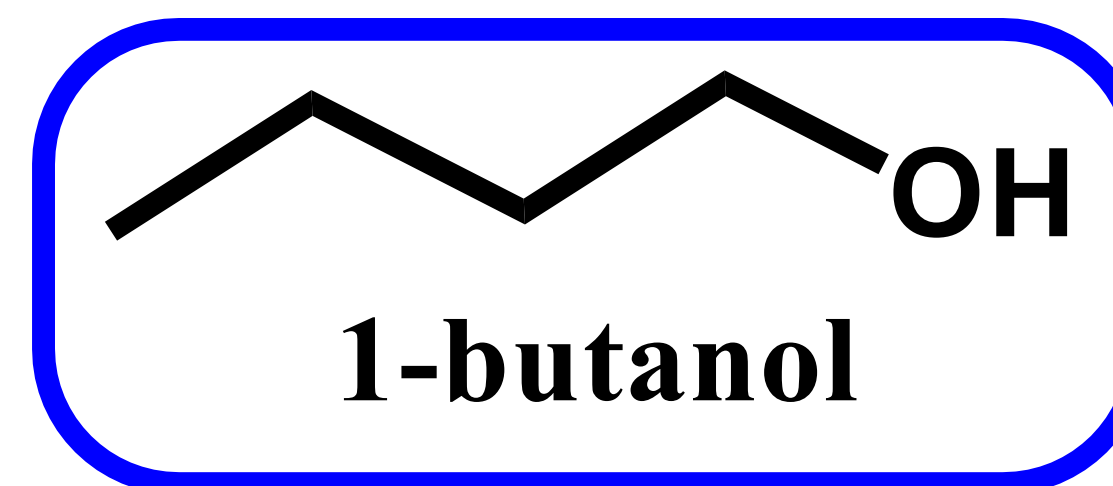
45 °C

Alcoholes



20 °C

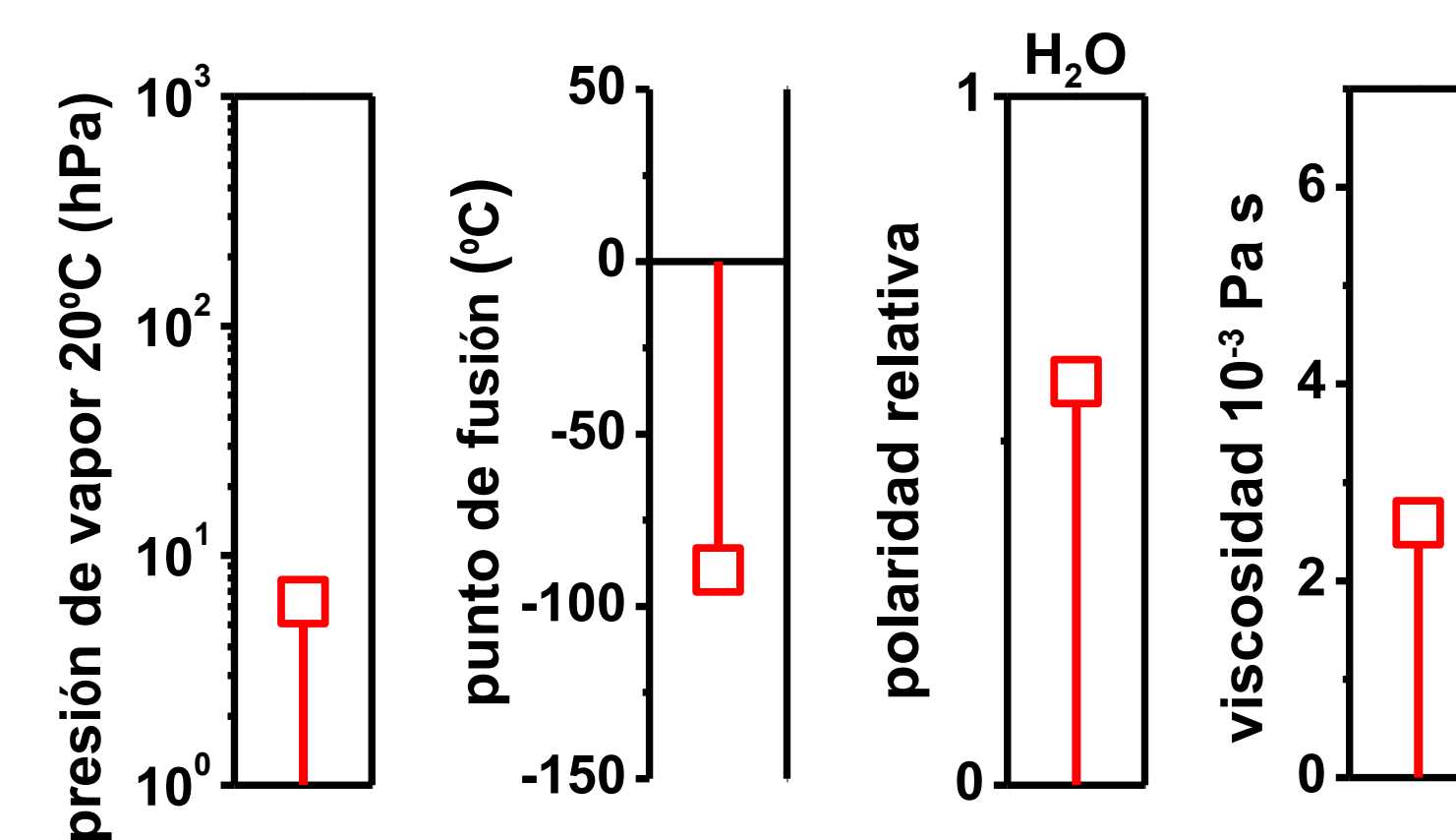
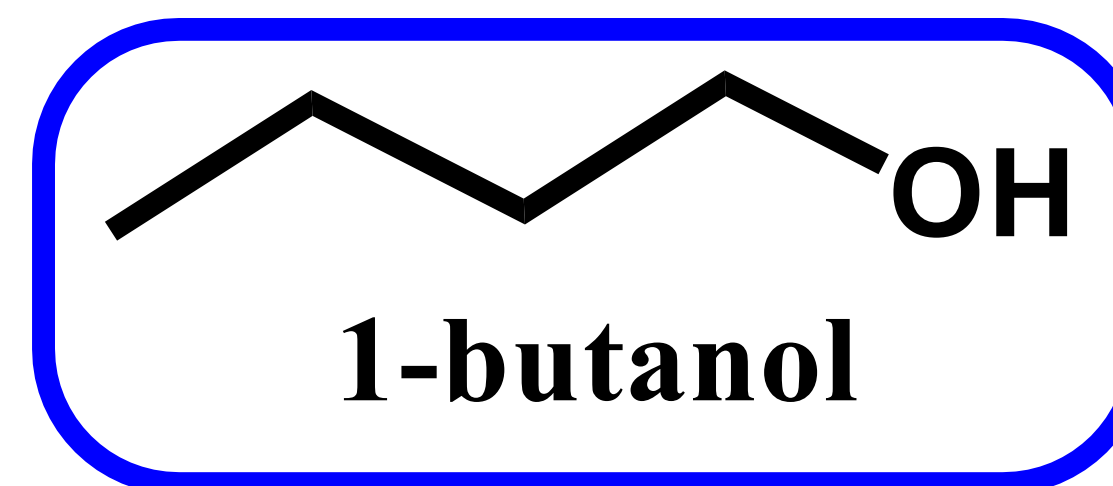
Alcoholes



45 °C

Alcoholes

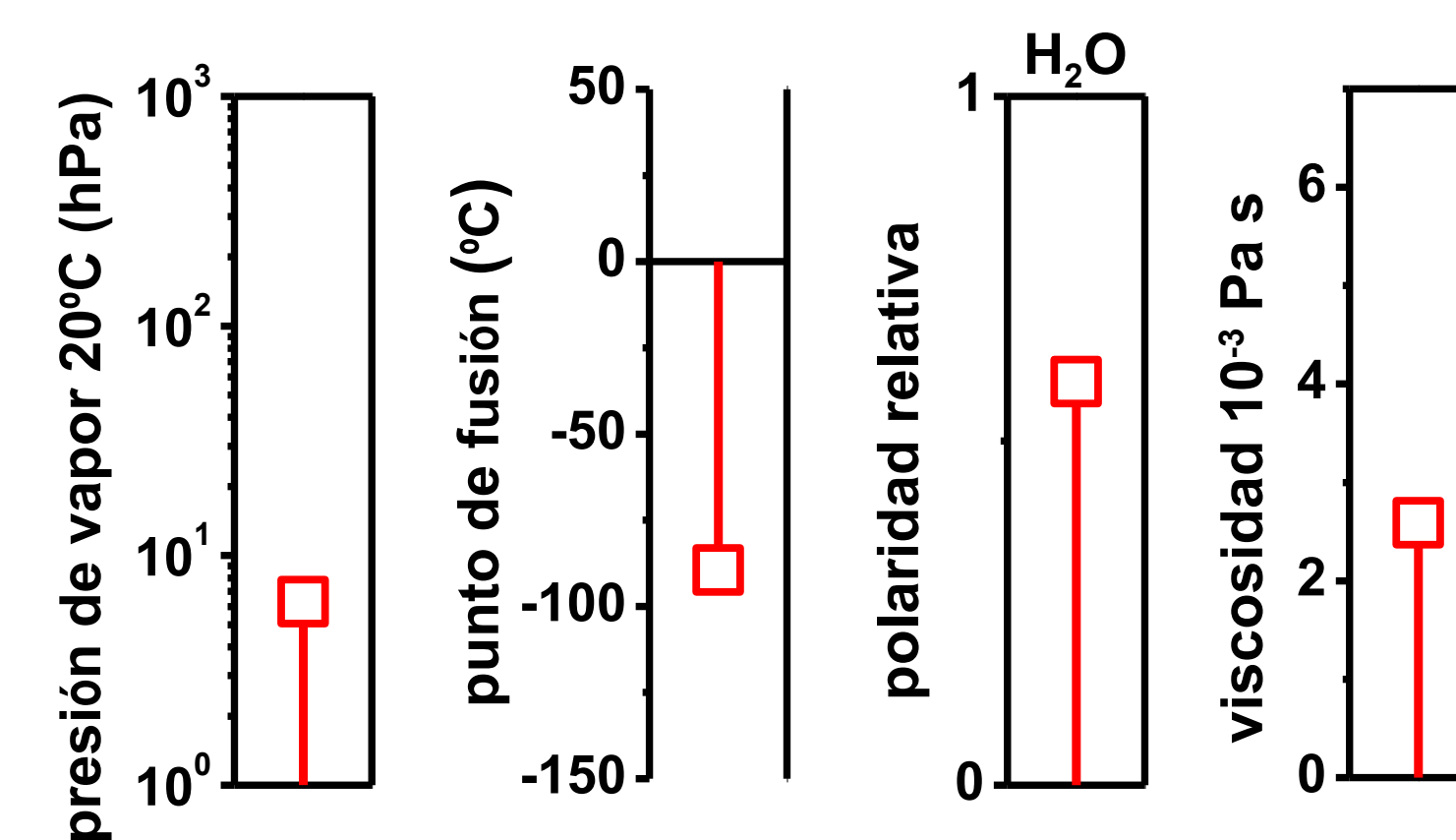
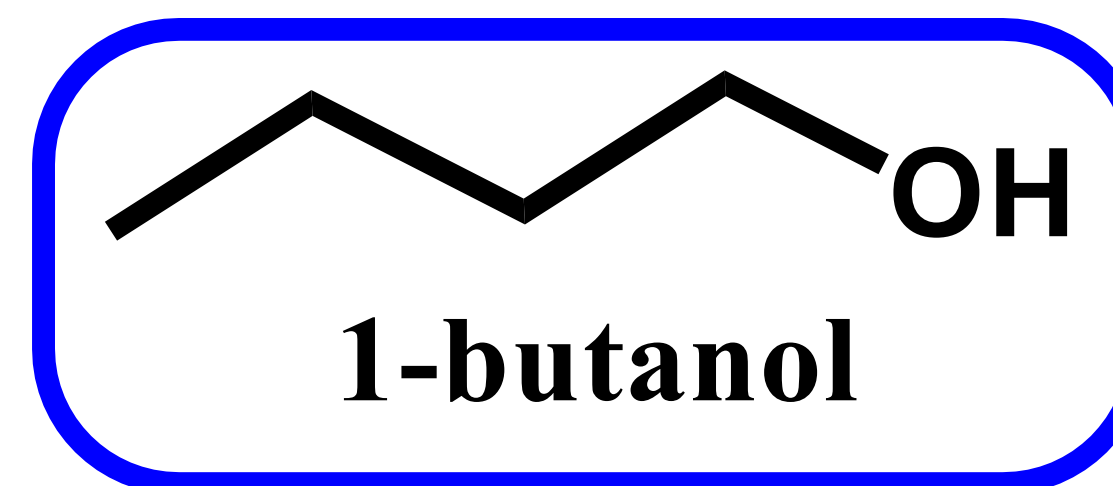
(gotas de agua superficiales) A



45 °C

Alcoholes

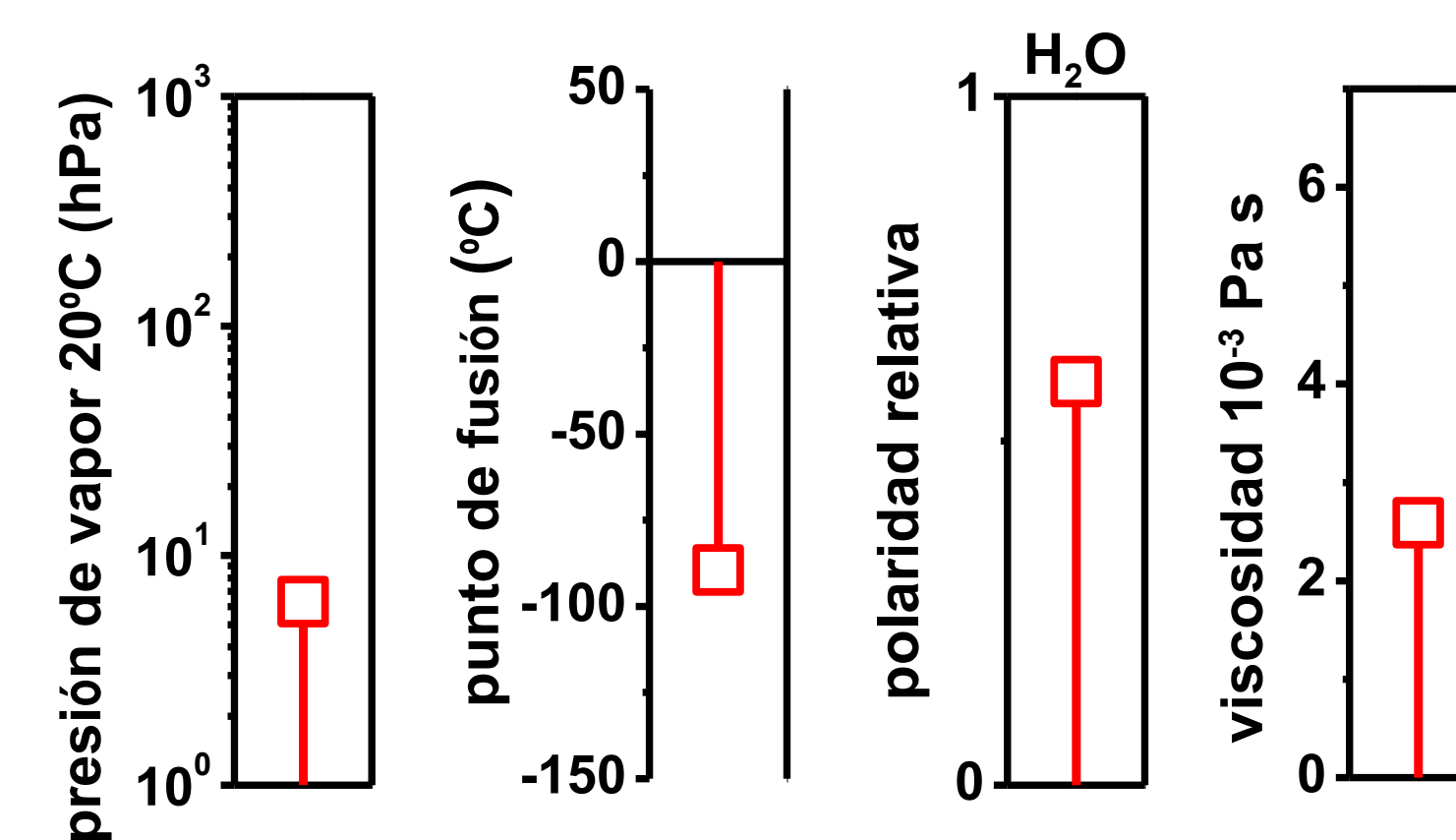
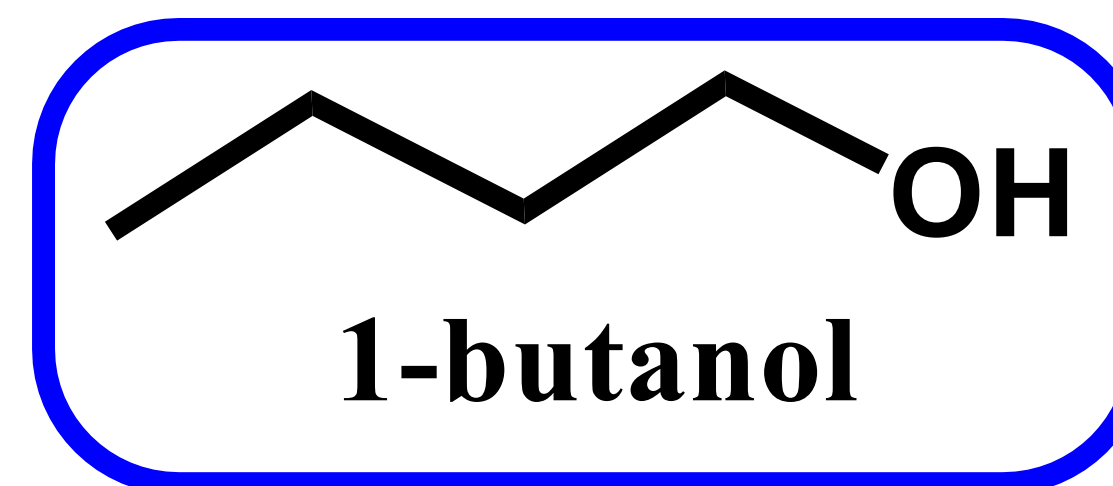
(gotas de agua
superficiales) B



45 °C

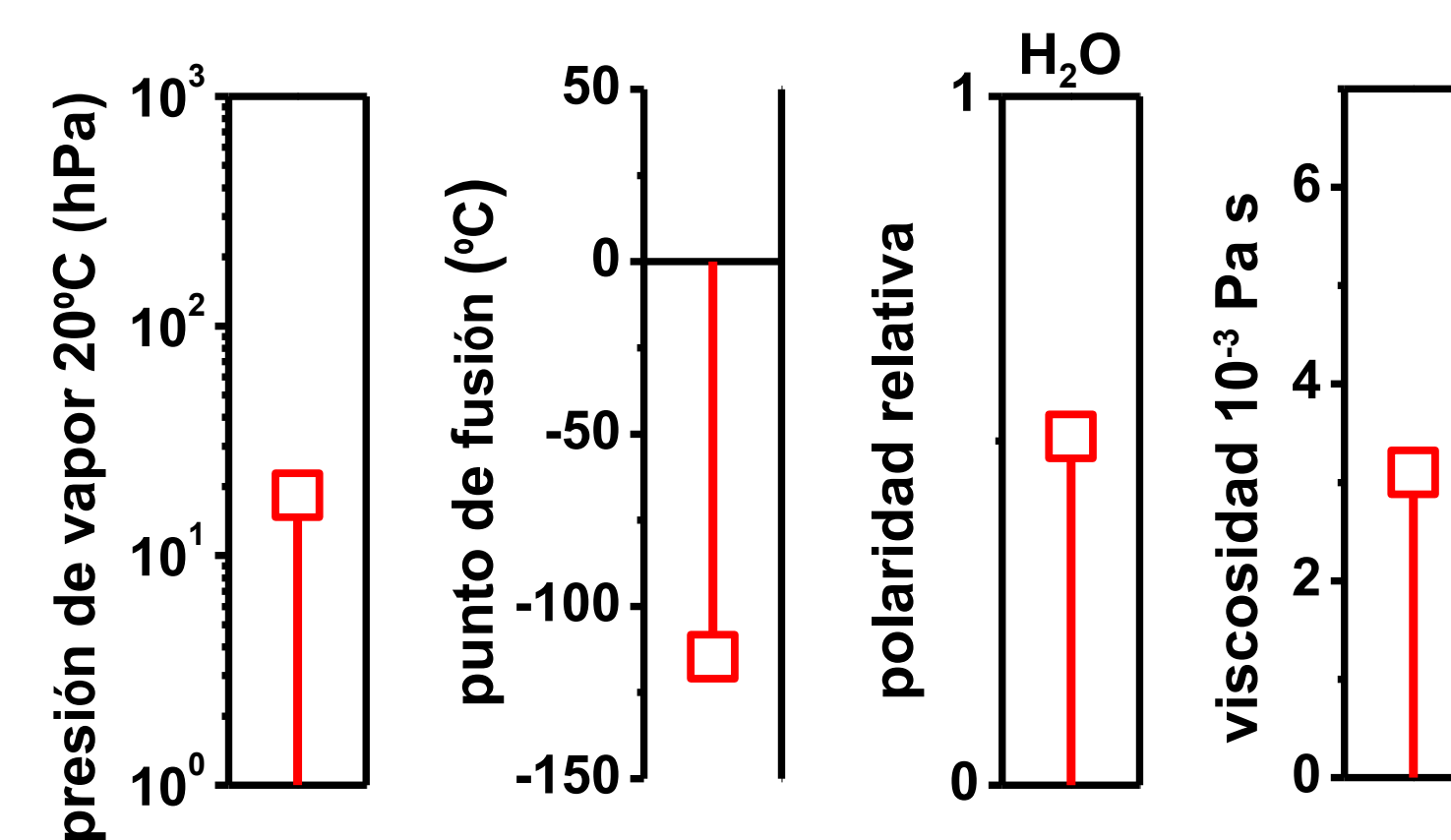
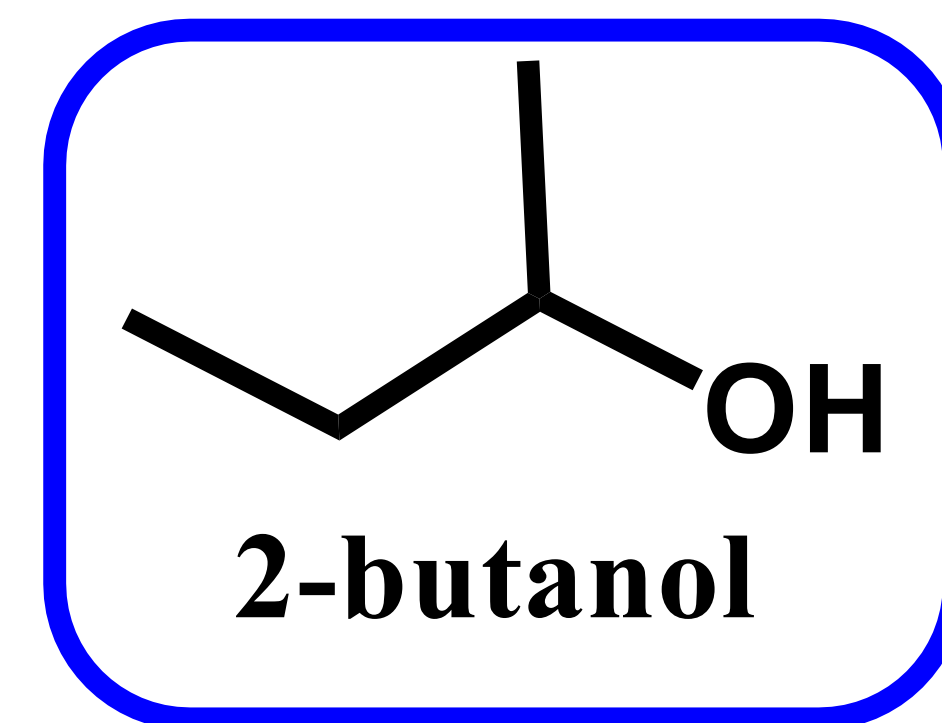
Alcoholes

(gotas de agua
superficiales) C



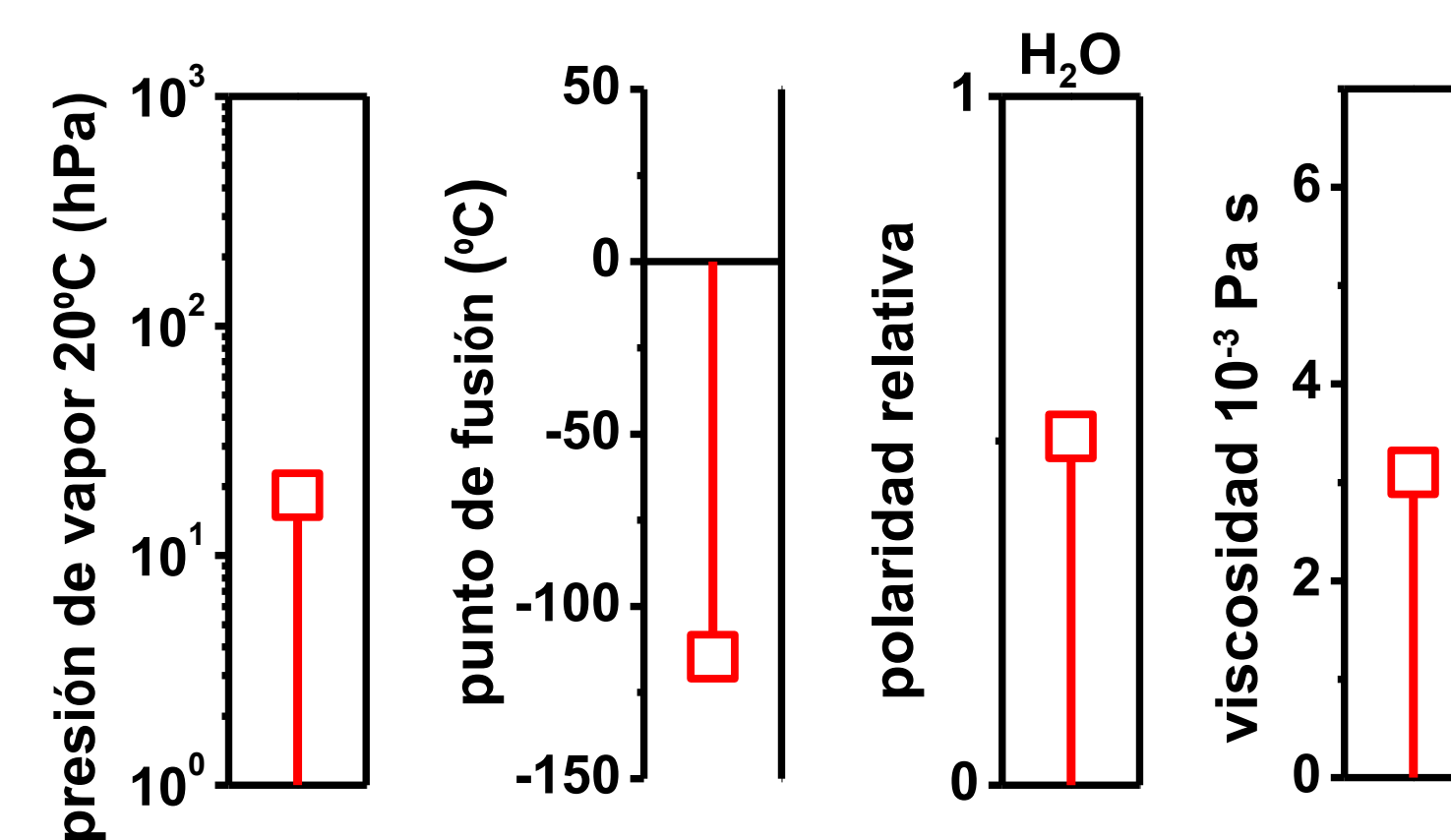
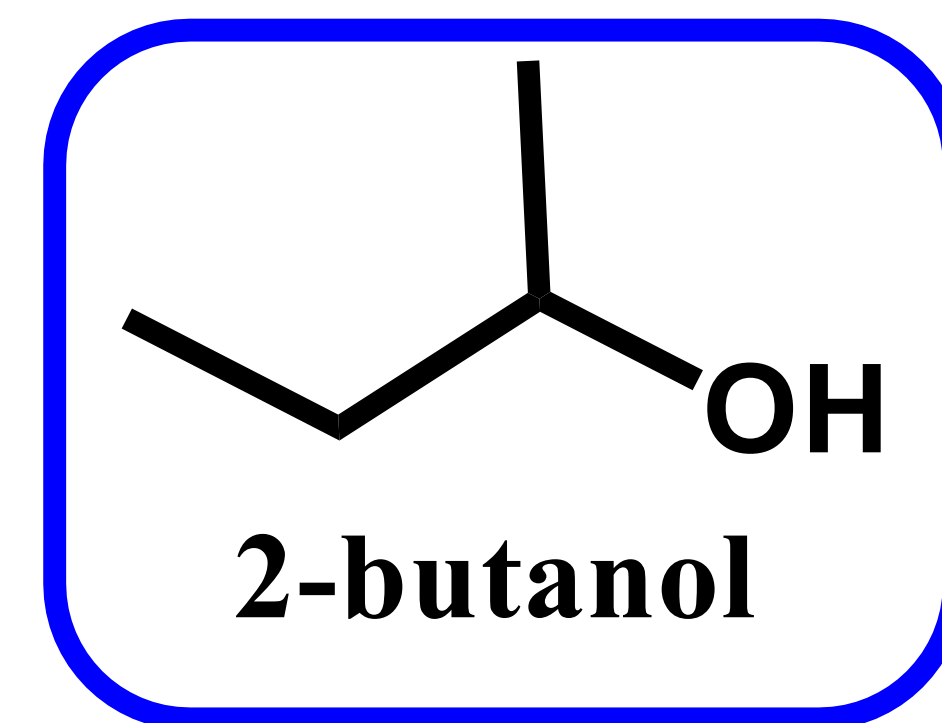
45 °C

Alcoholes



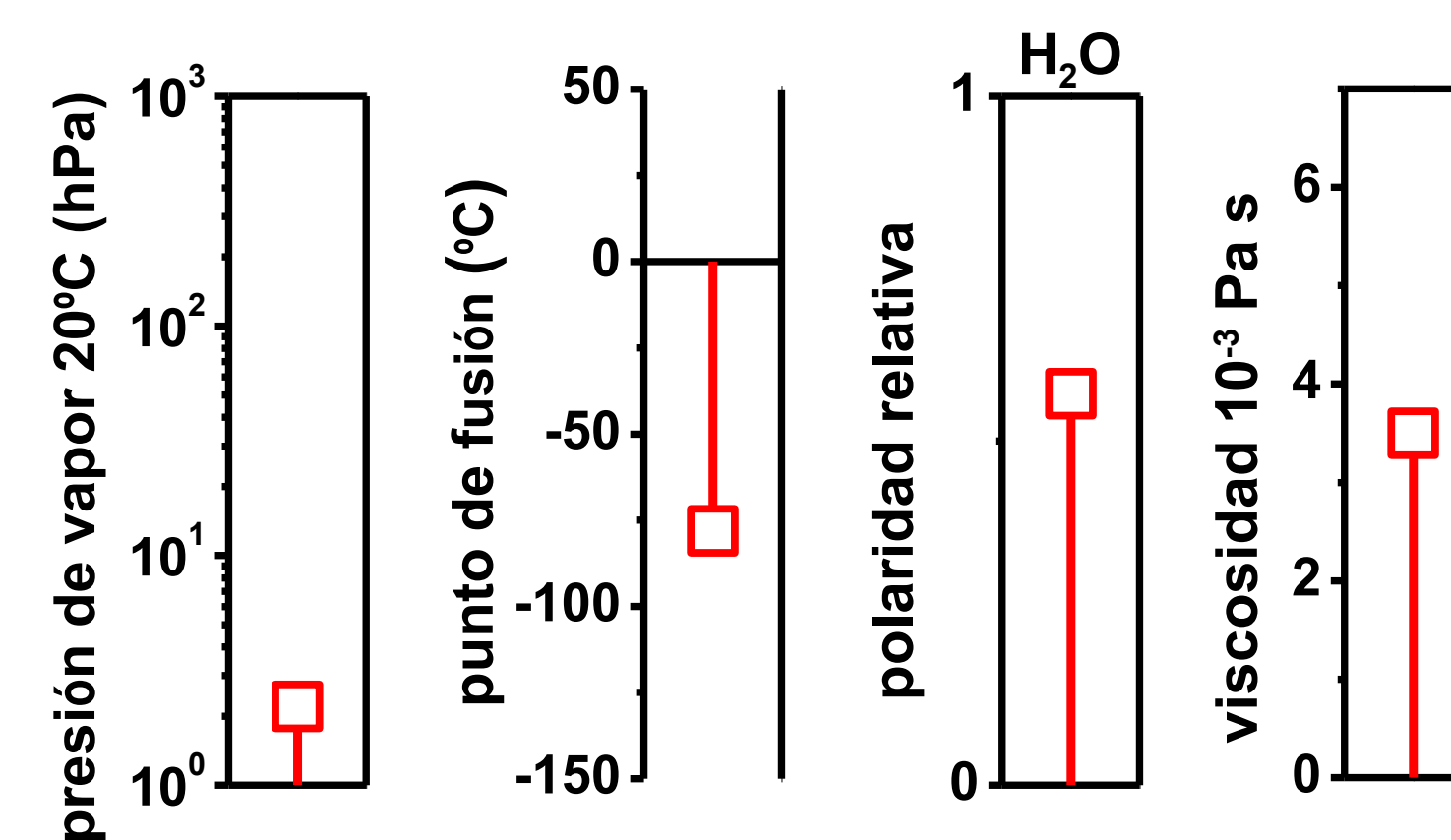
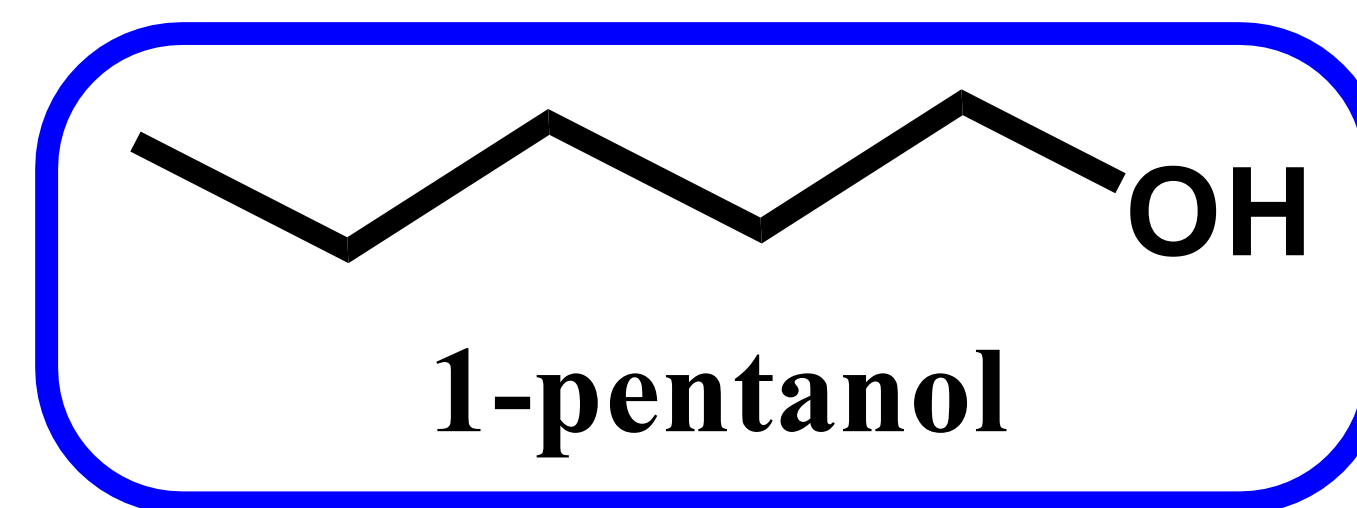
20 °C

Alcoholes



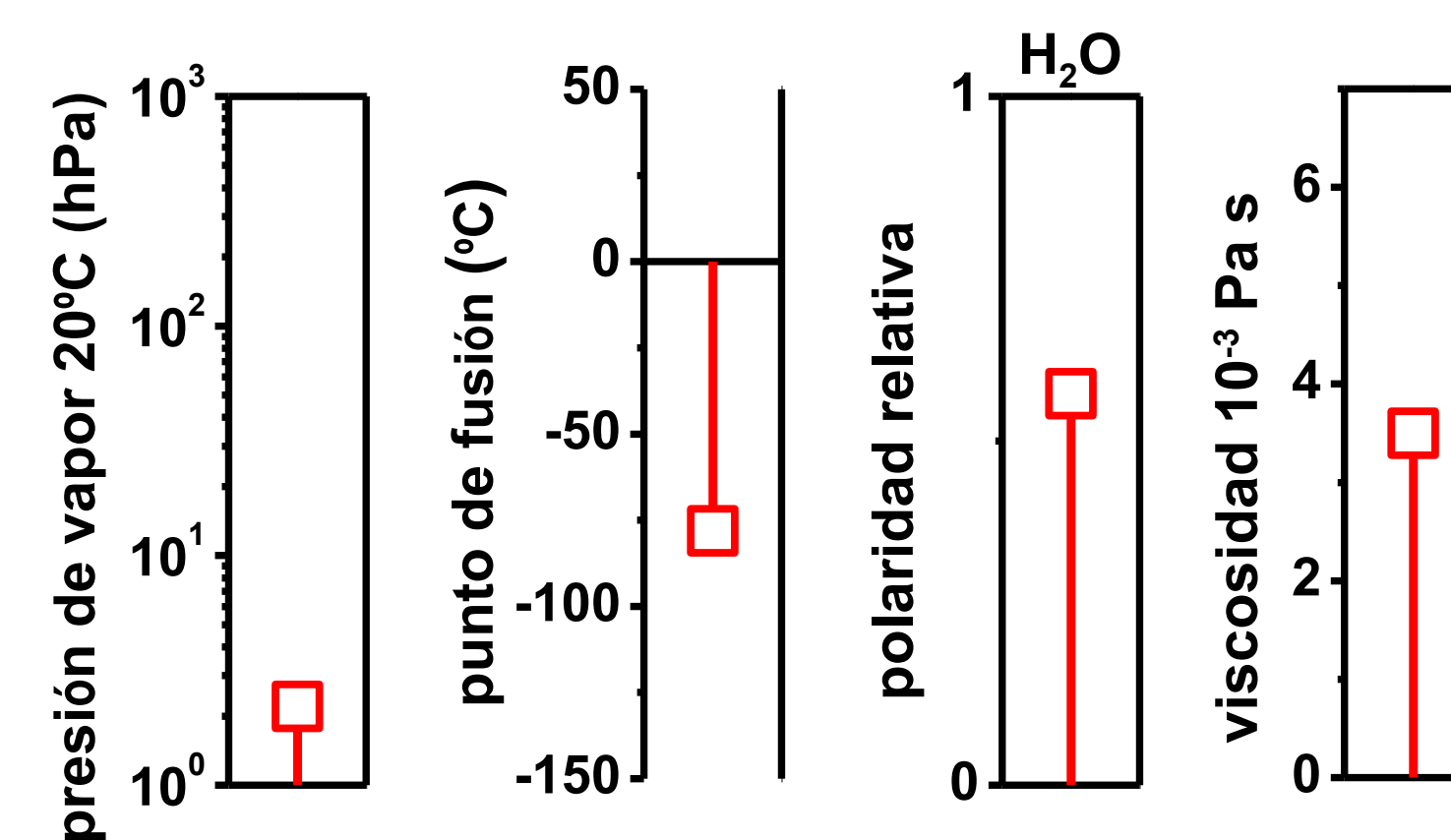
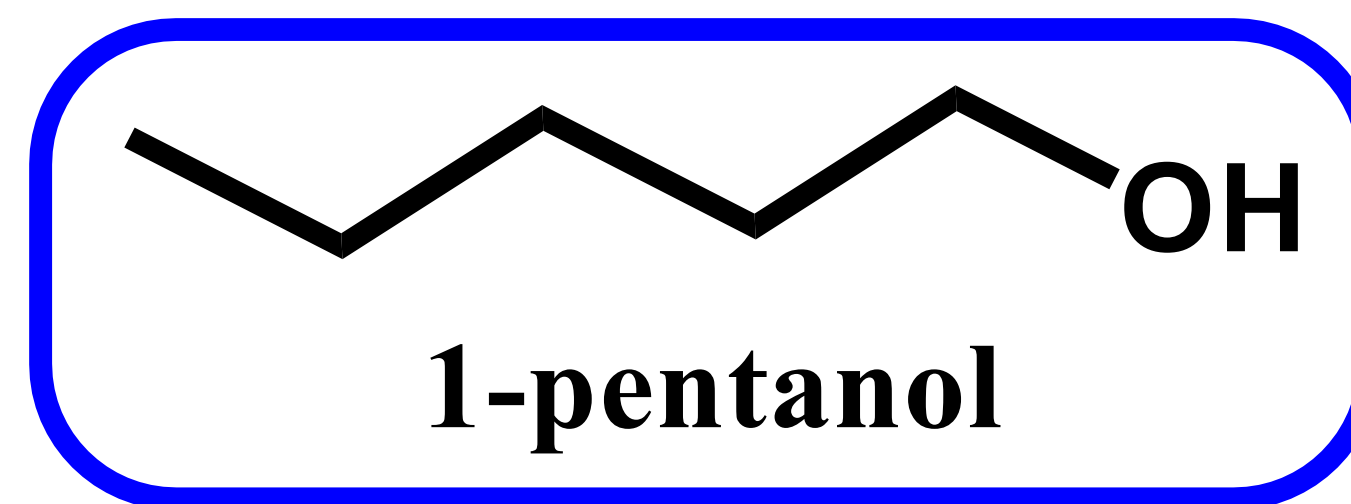
45 °C

Alcoholes



20 °C

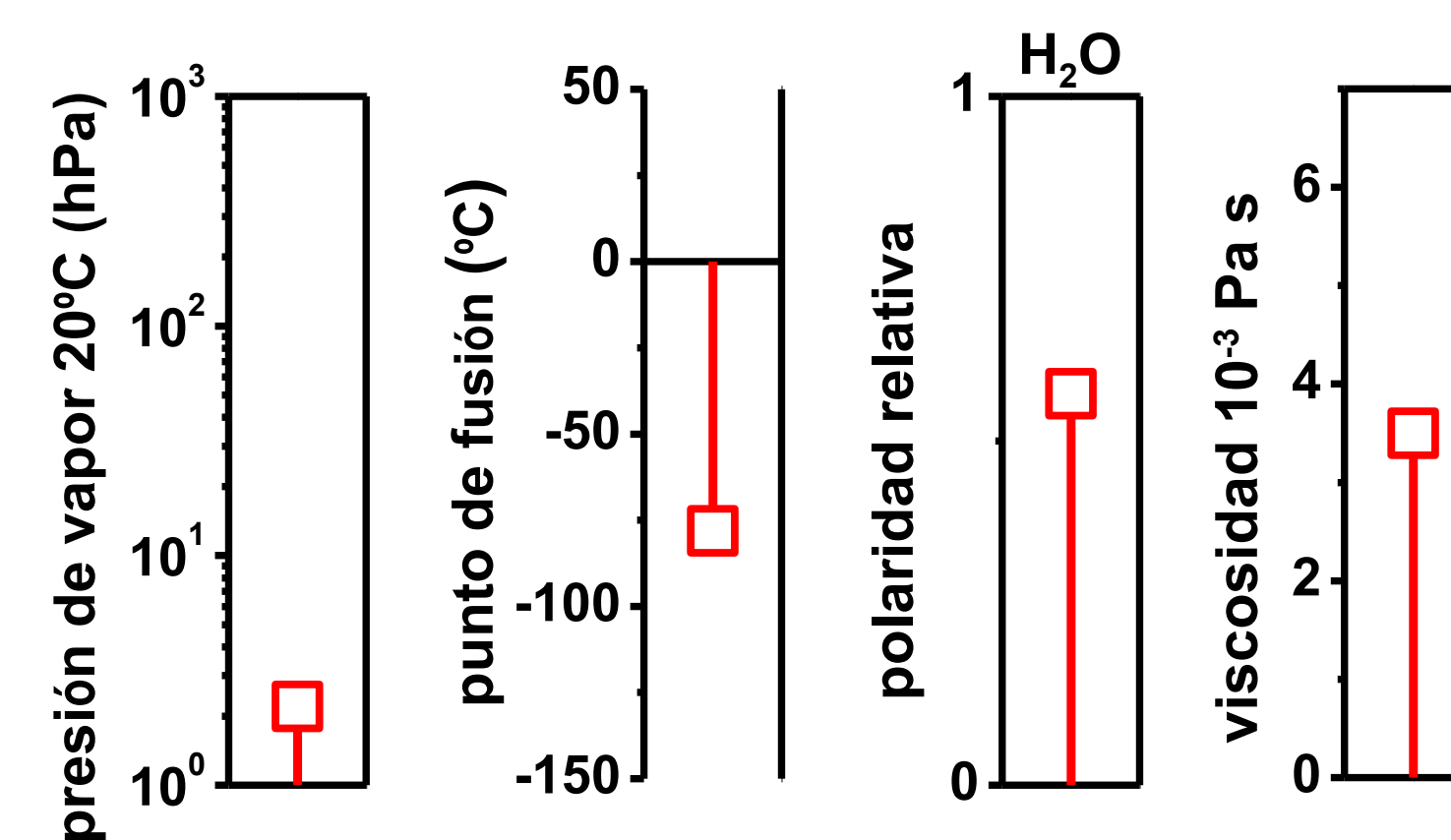
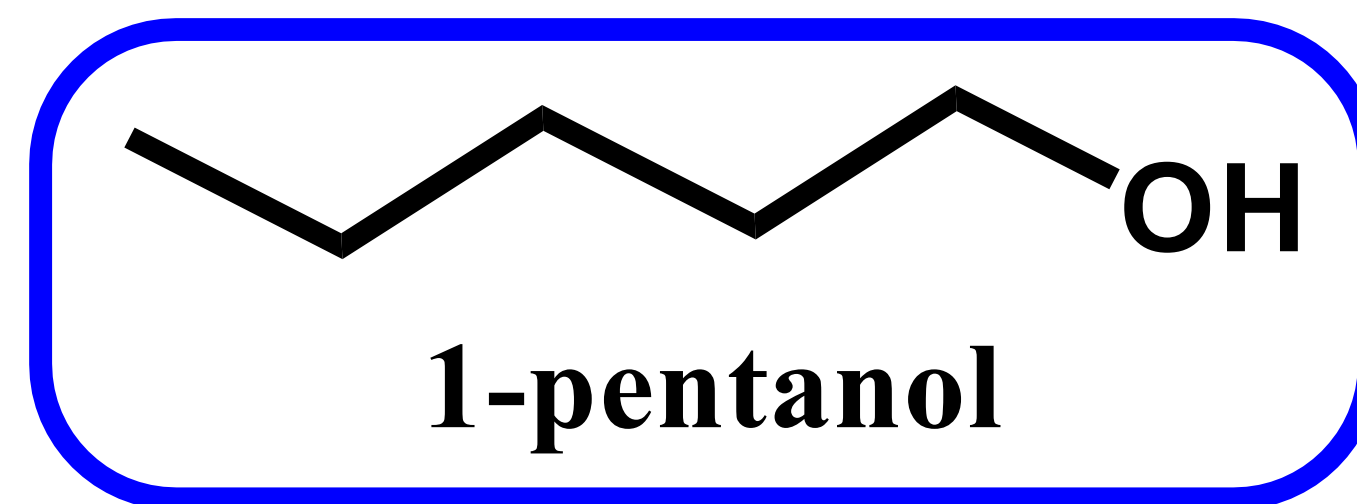
Alcoholes



45 °C

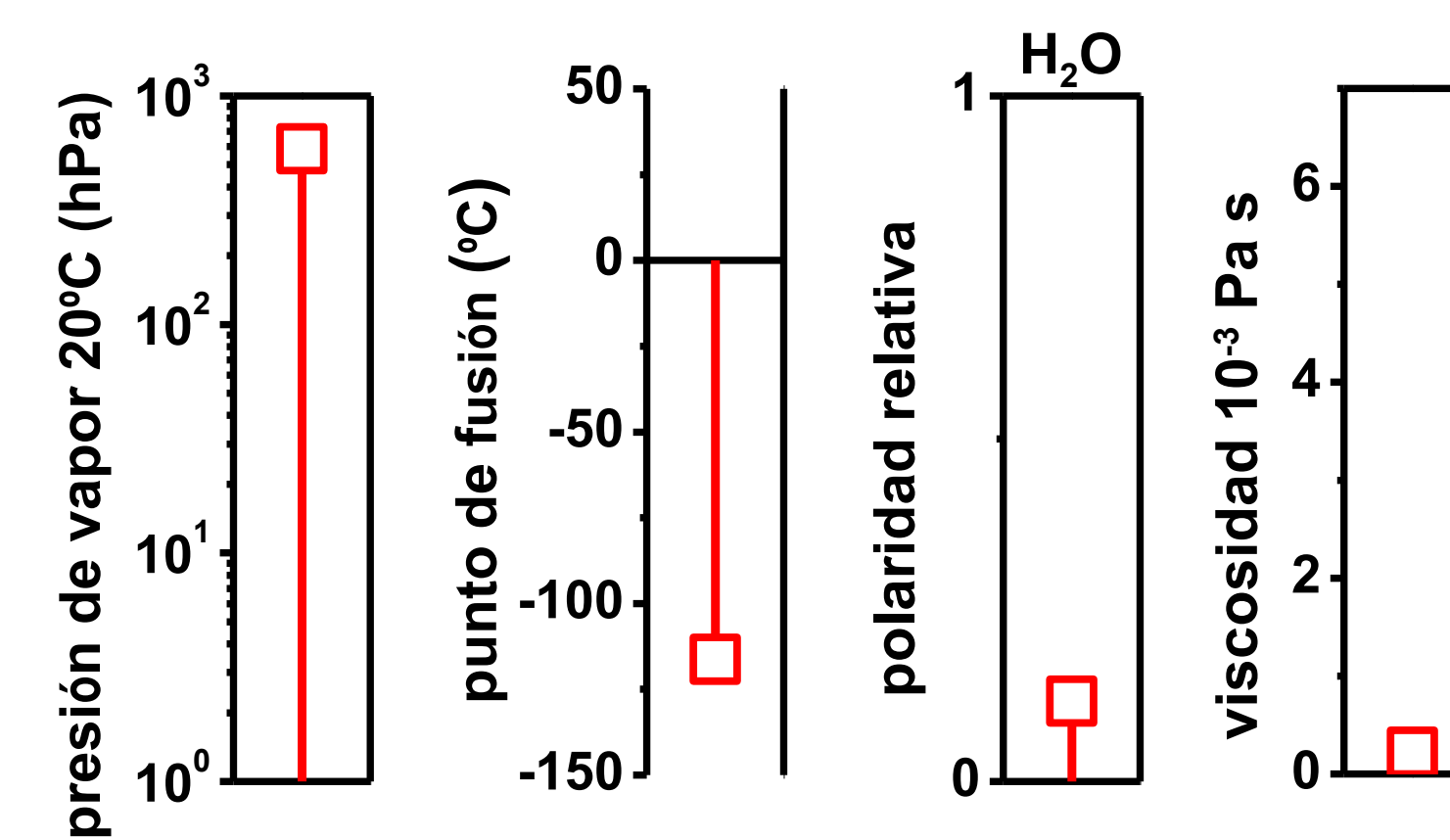
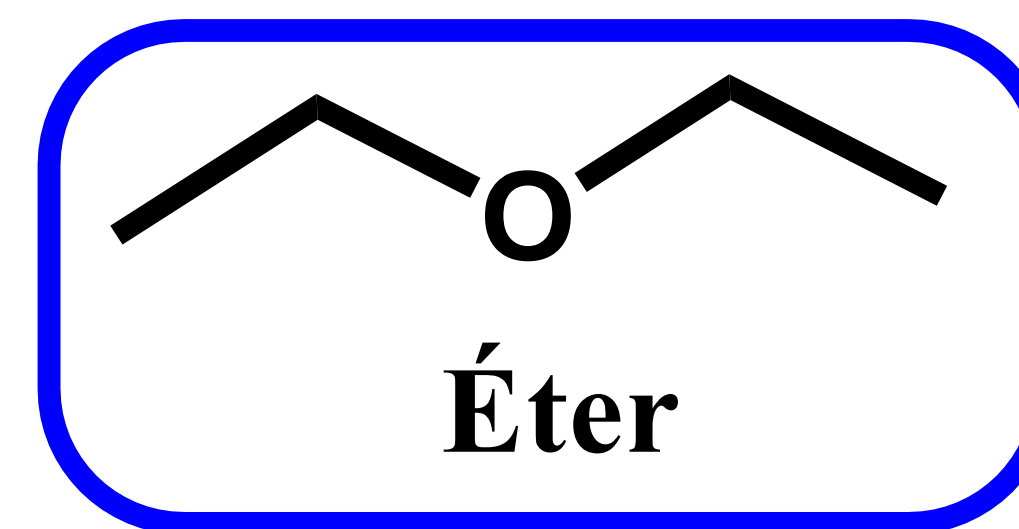
Alcoholes

(gotas de agua superficiales)



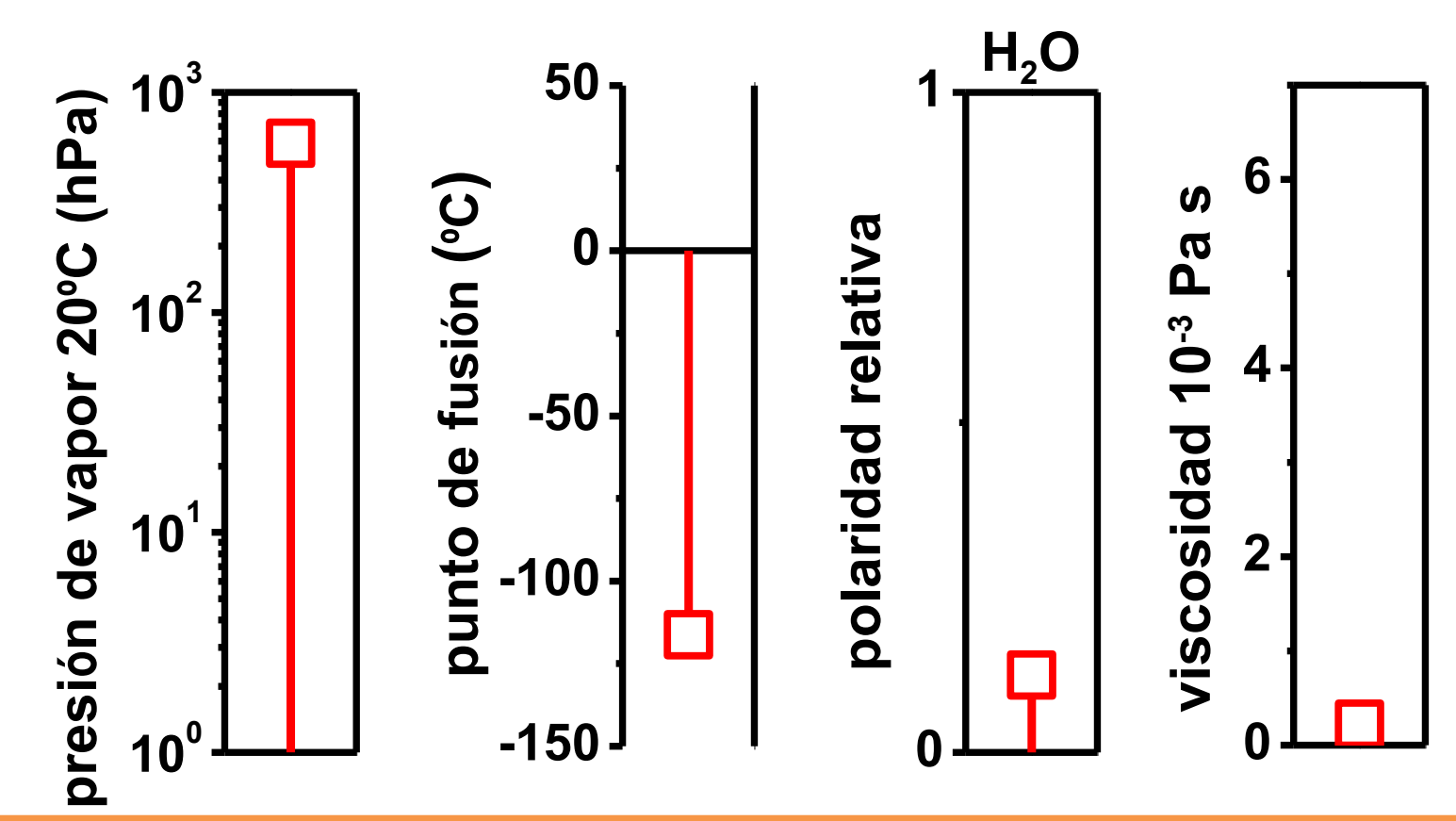
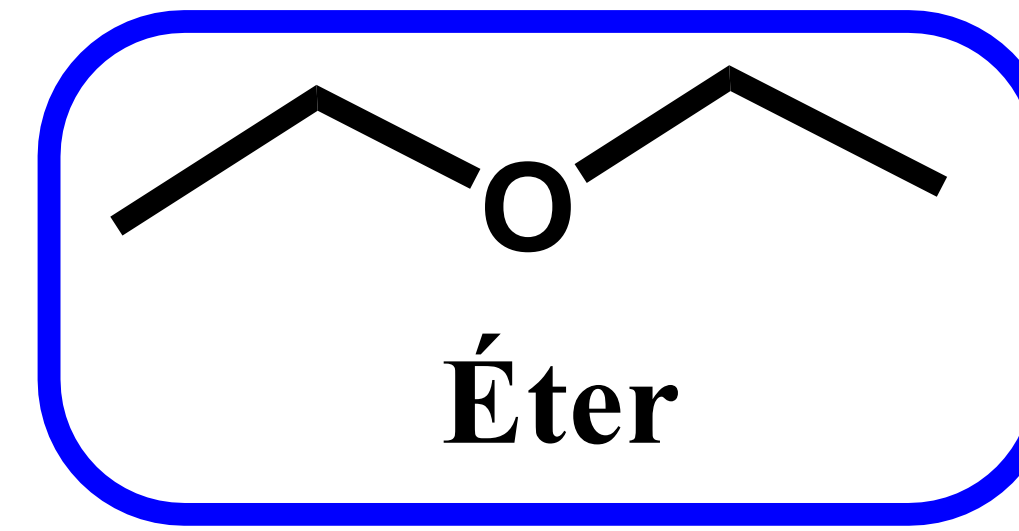
45 °C

Éteres



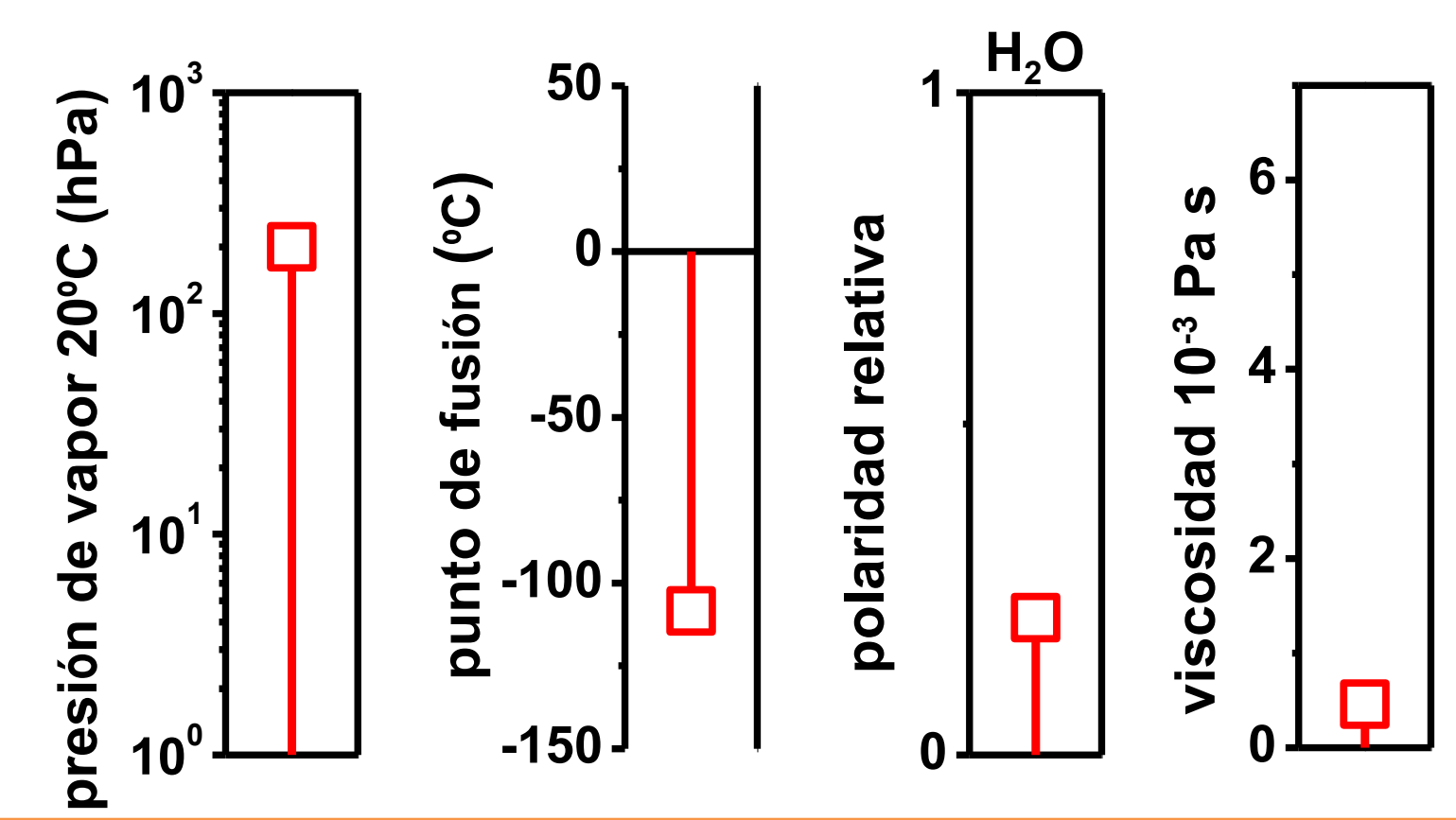
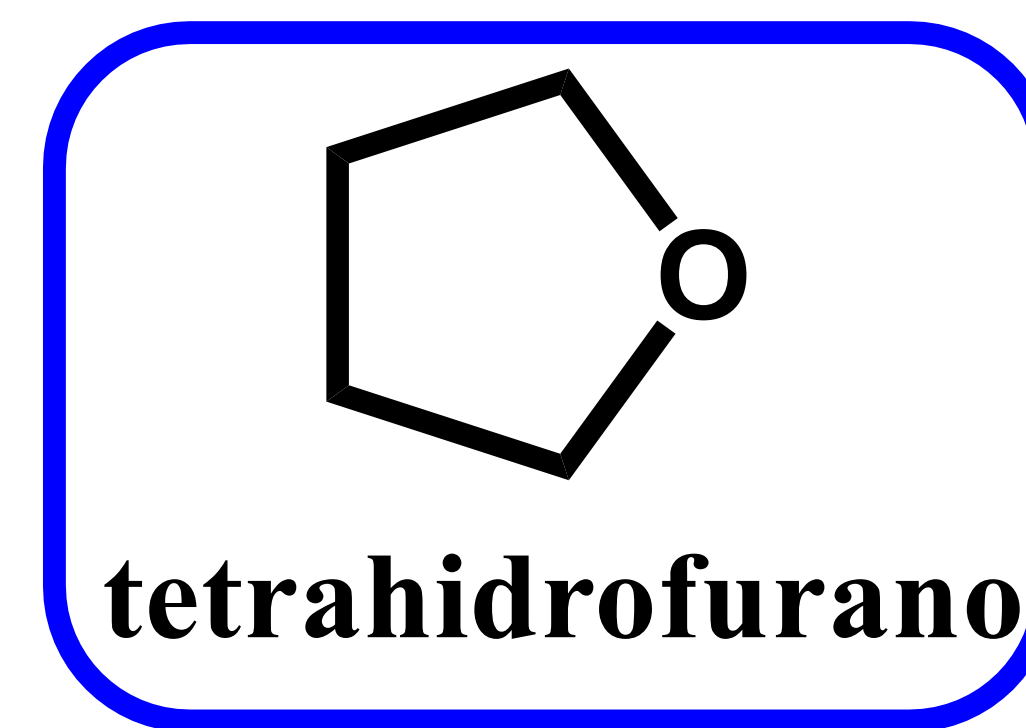
20 °C

Éteres



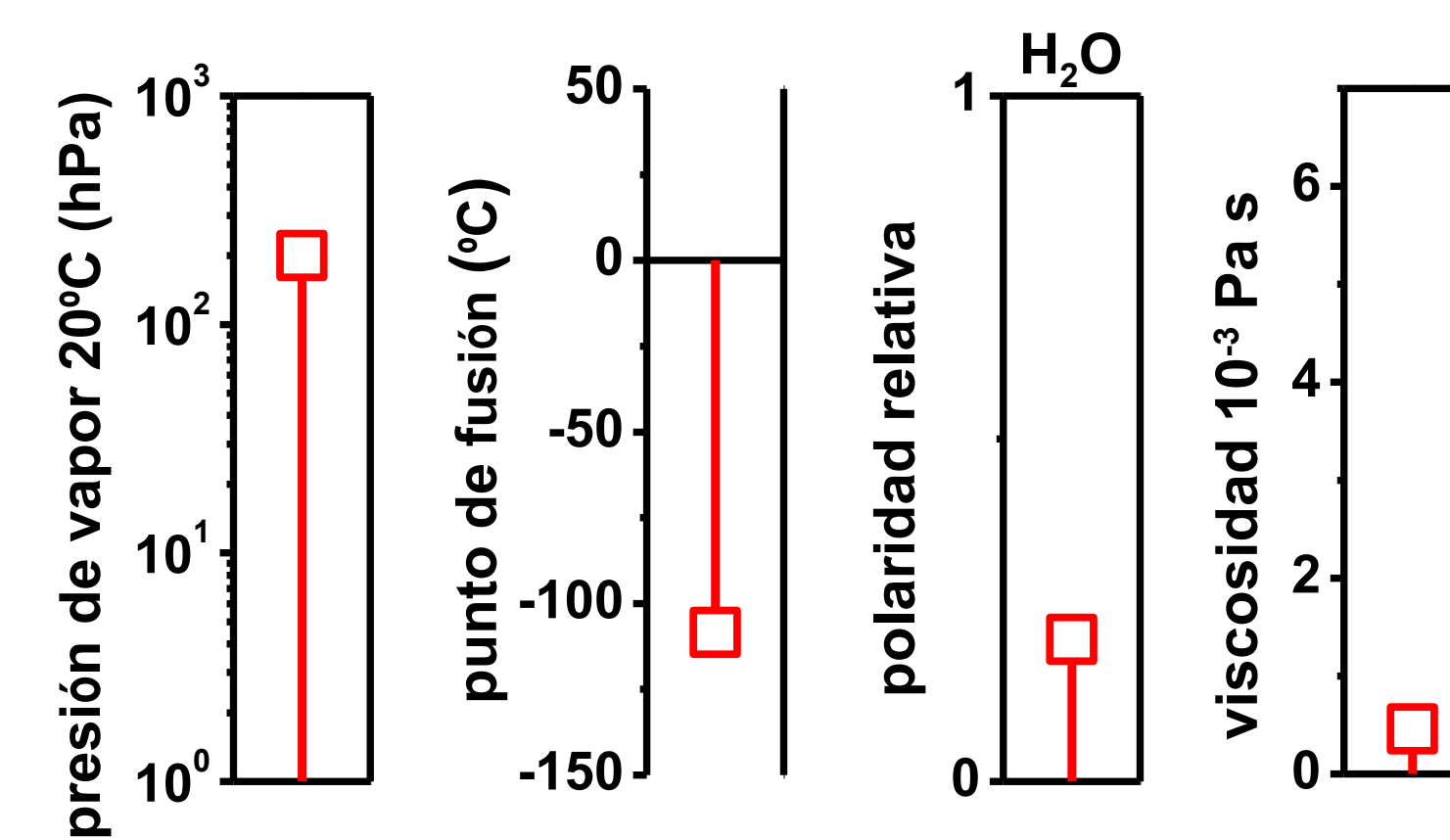
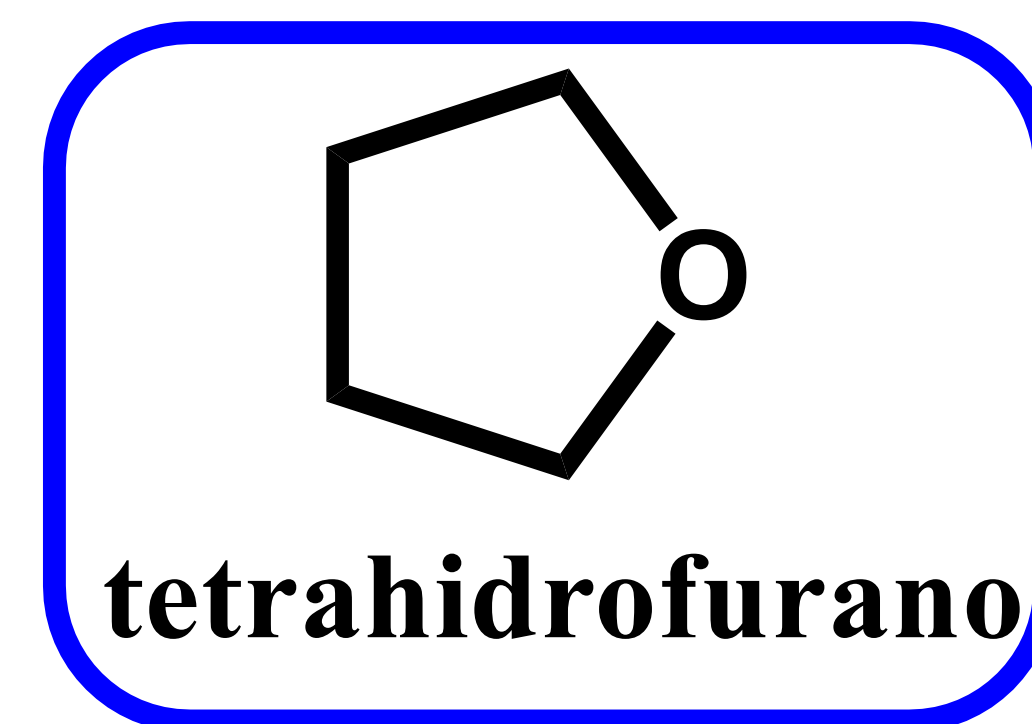
45 °C

Éteres



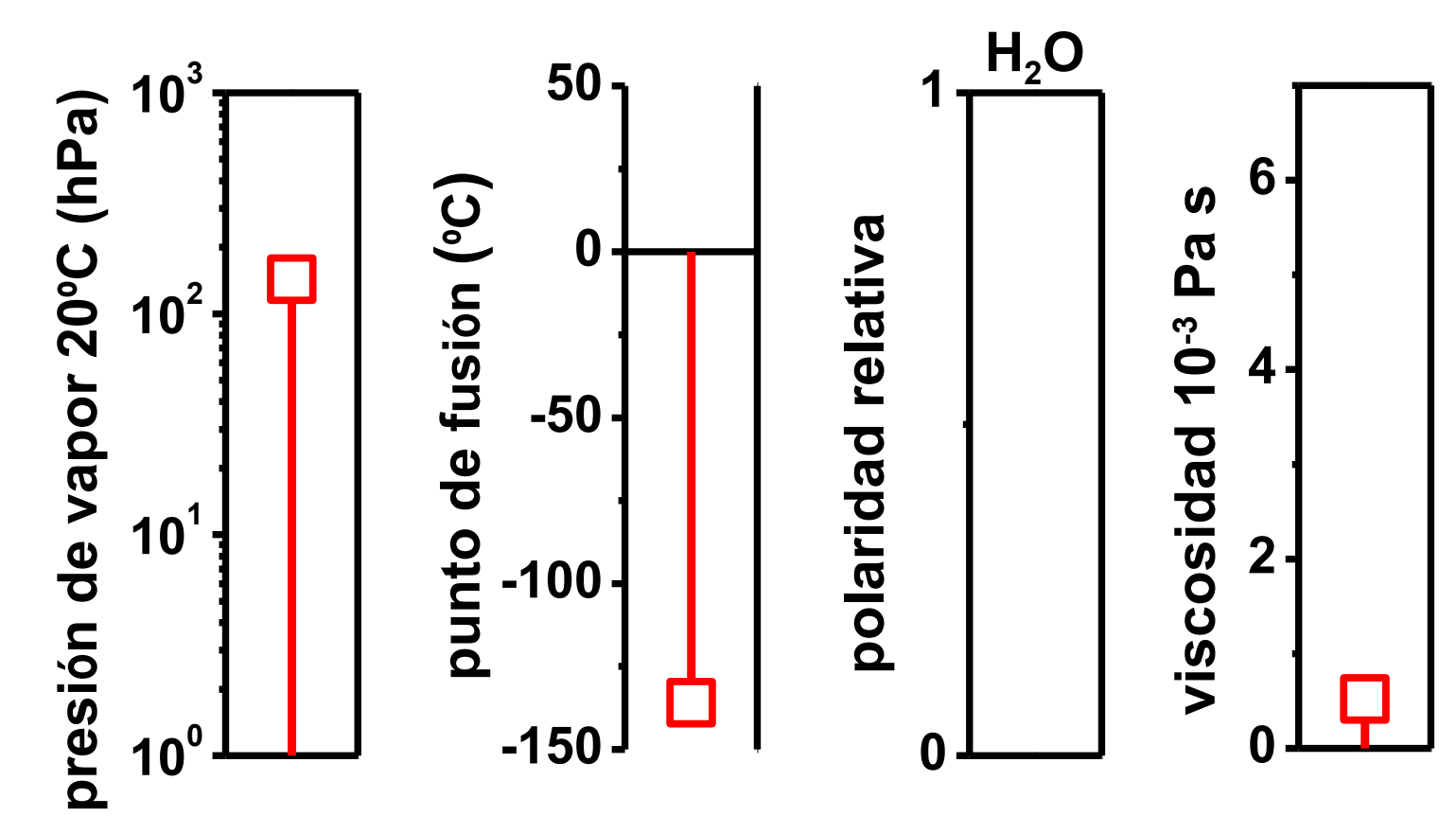
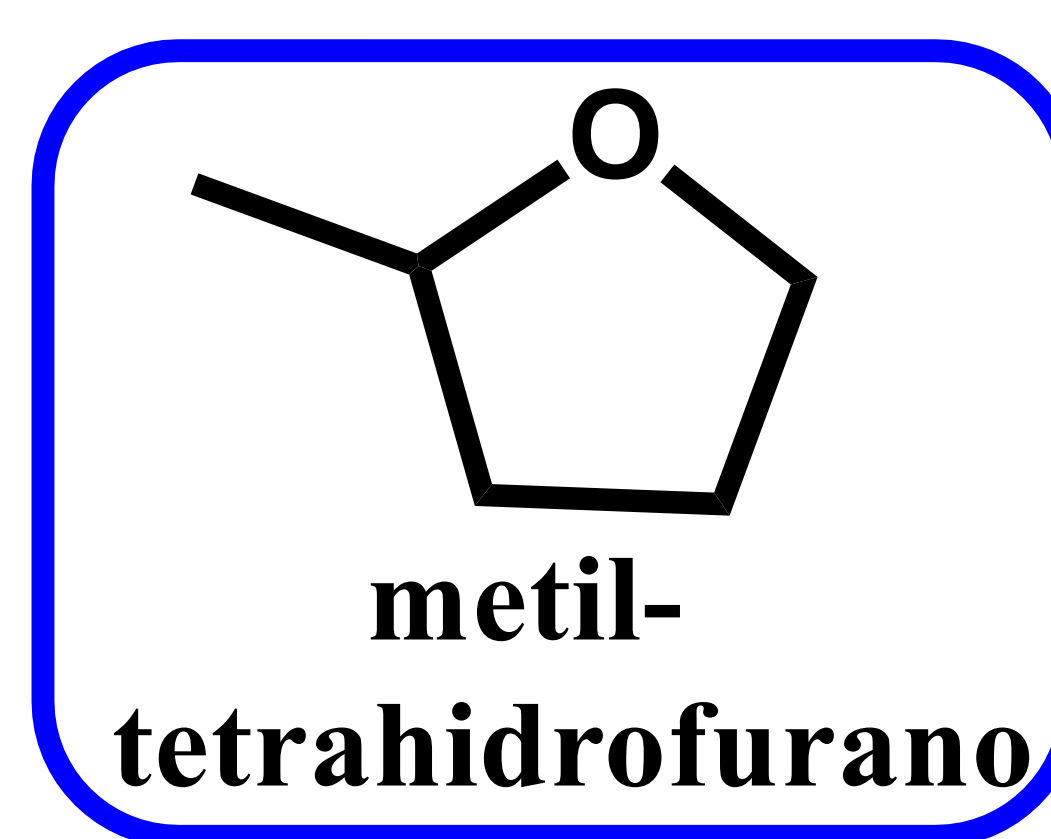
20 °C

Éteres



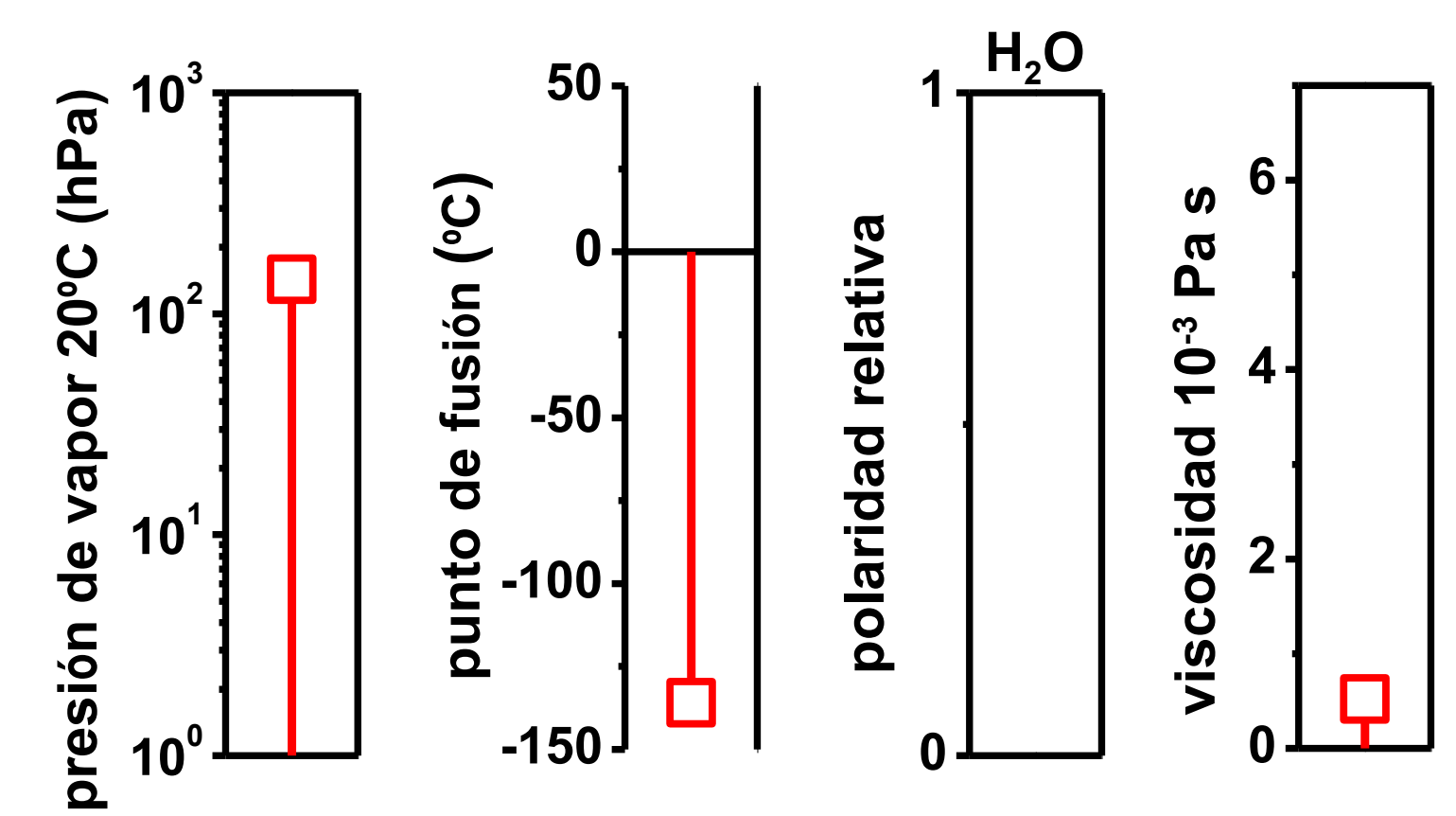
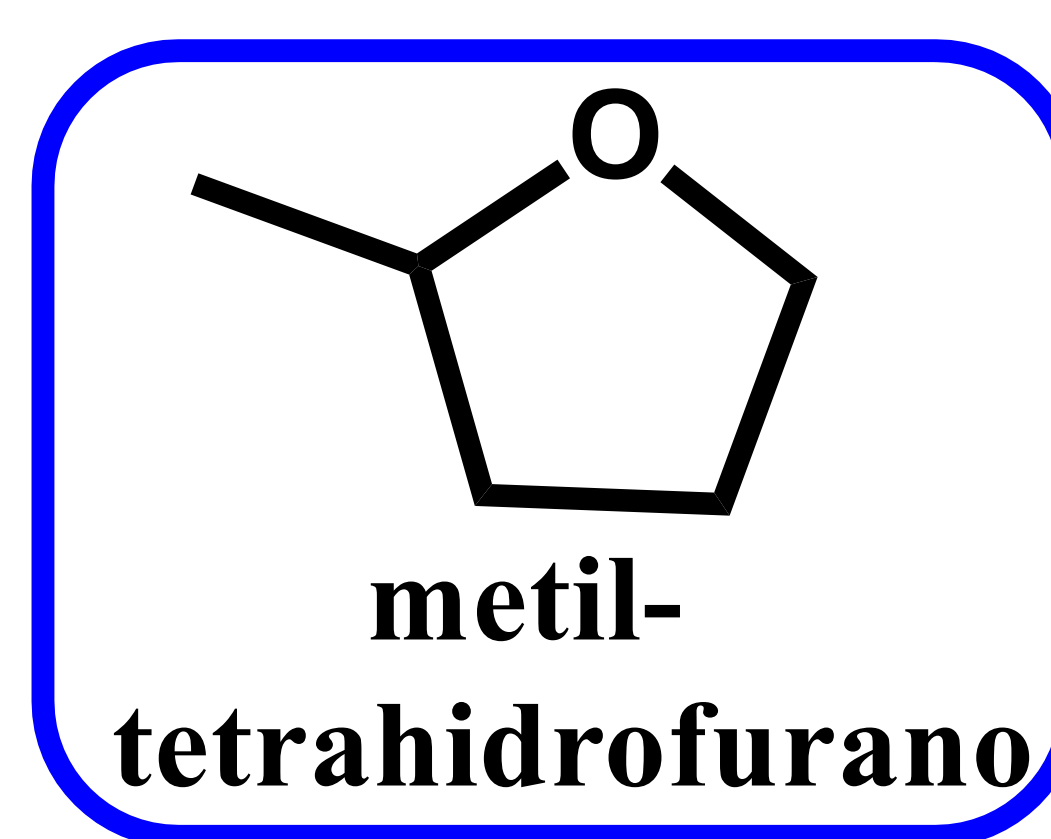
45 °C

Éteres



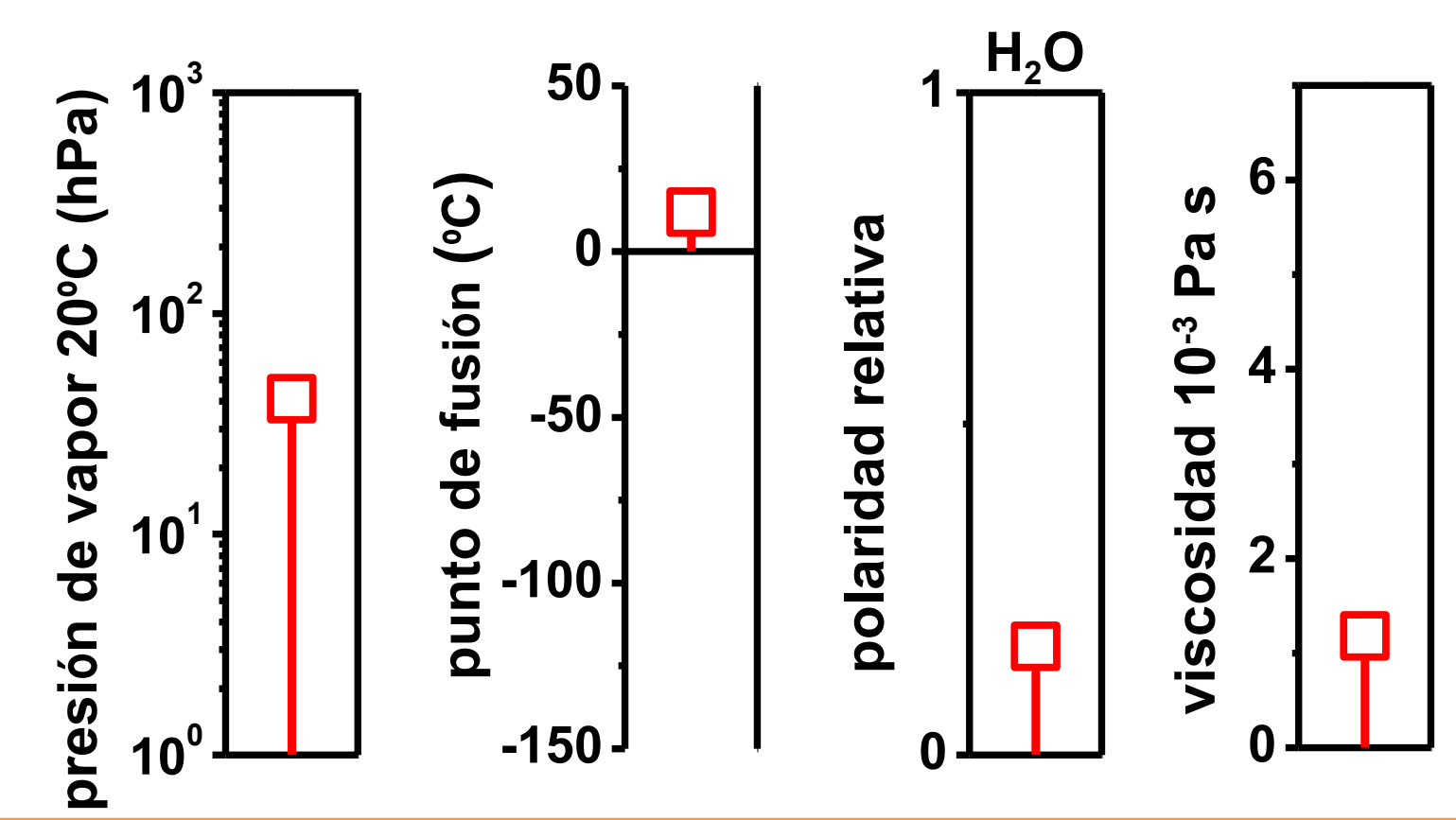
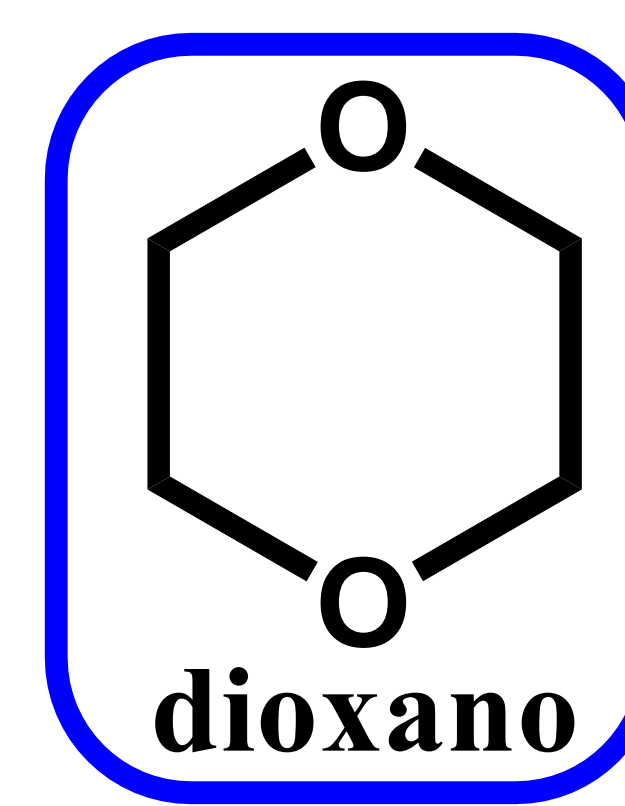
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Éteres



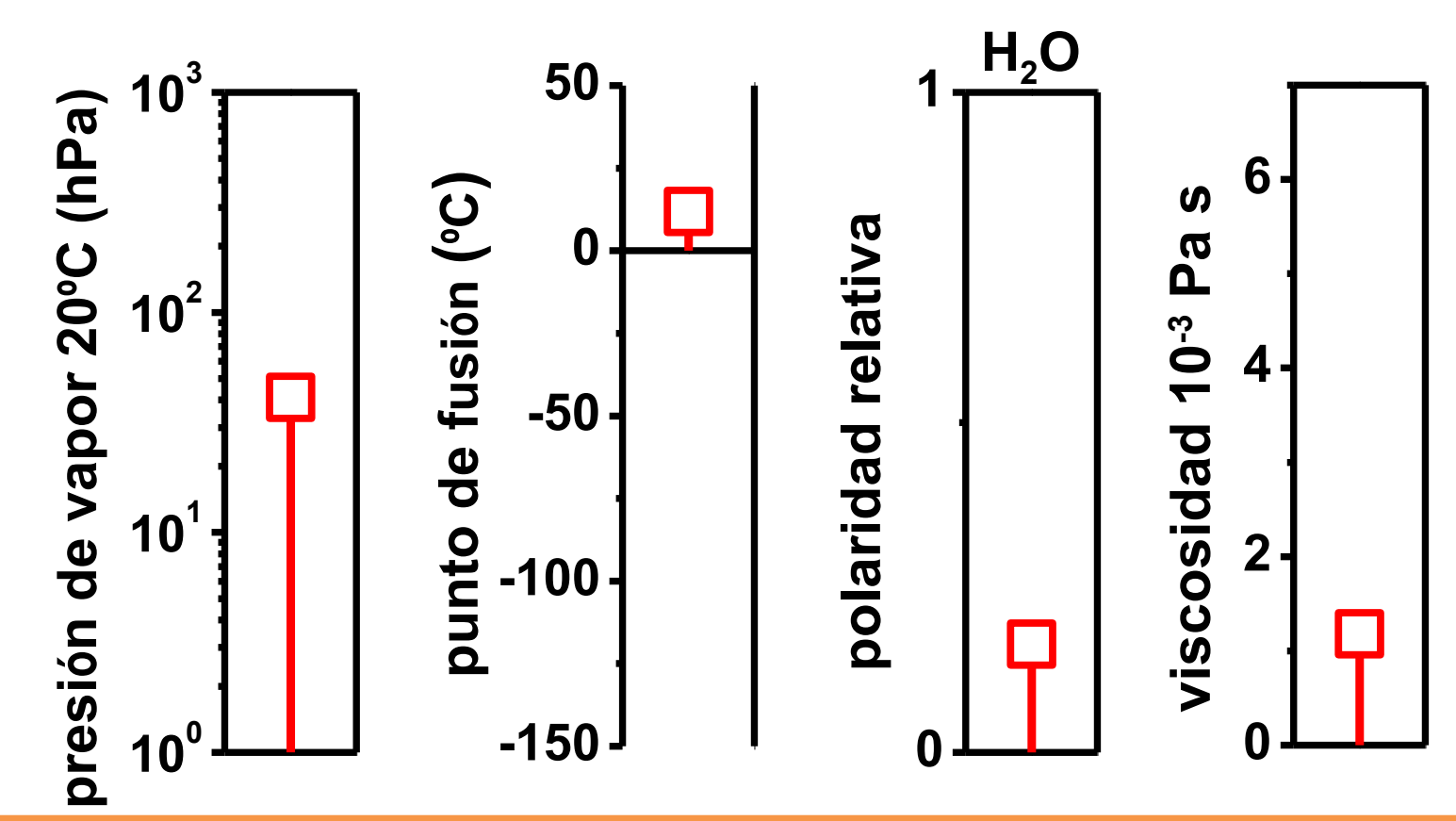
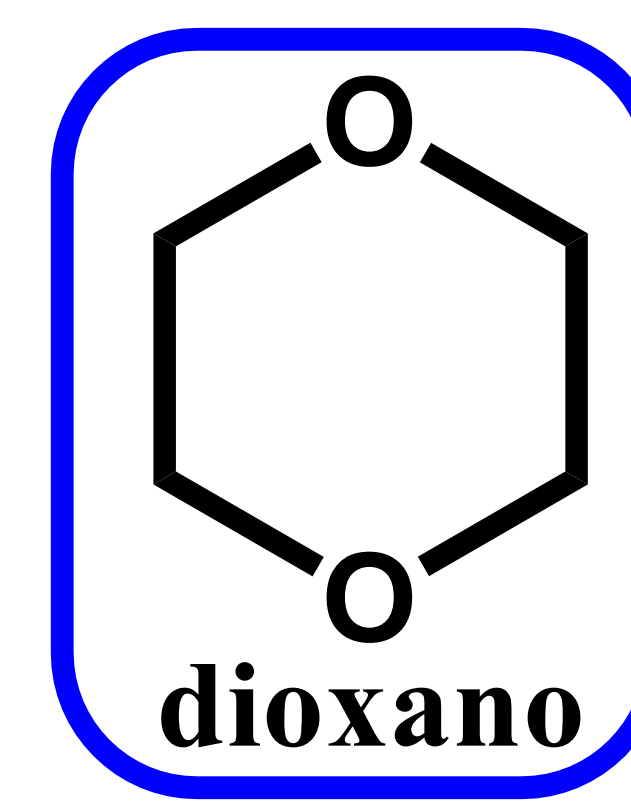
45 °C

Éteres



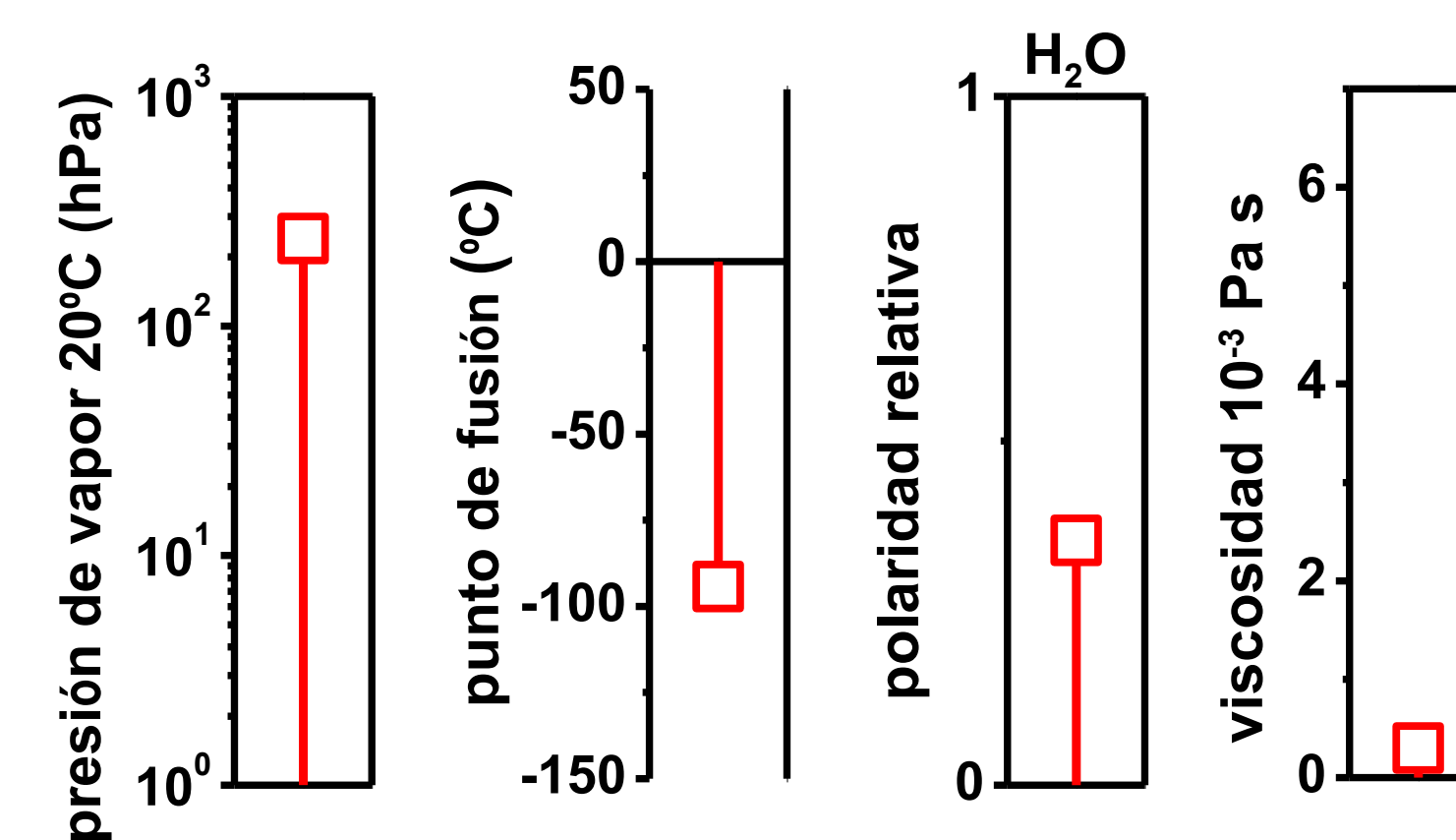
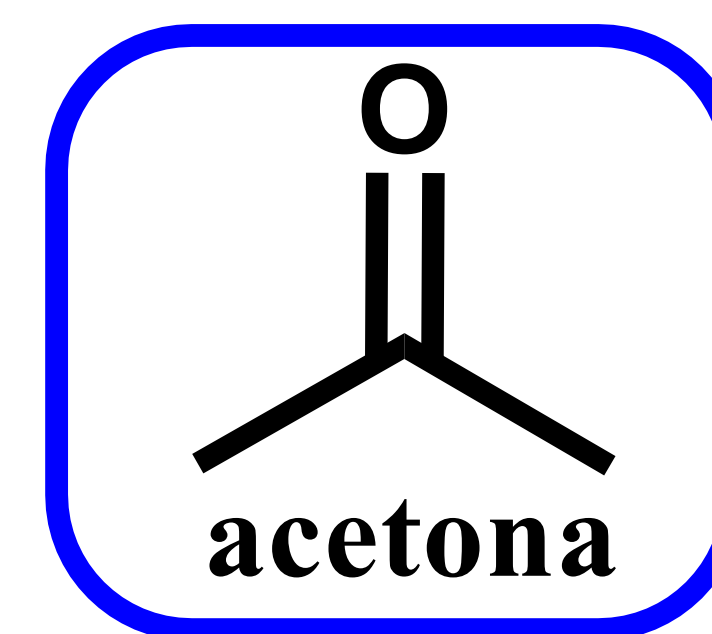
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Éteres



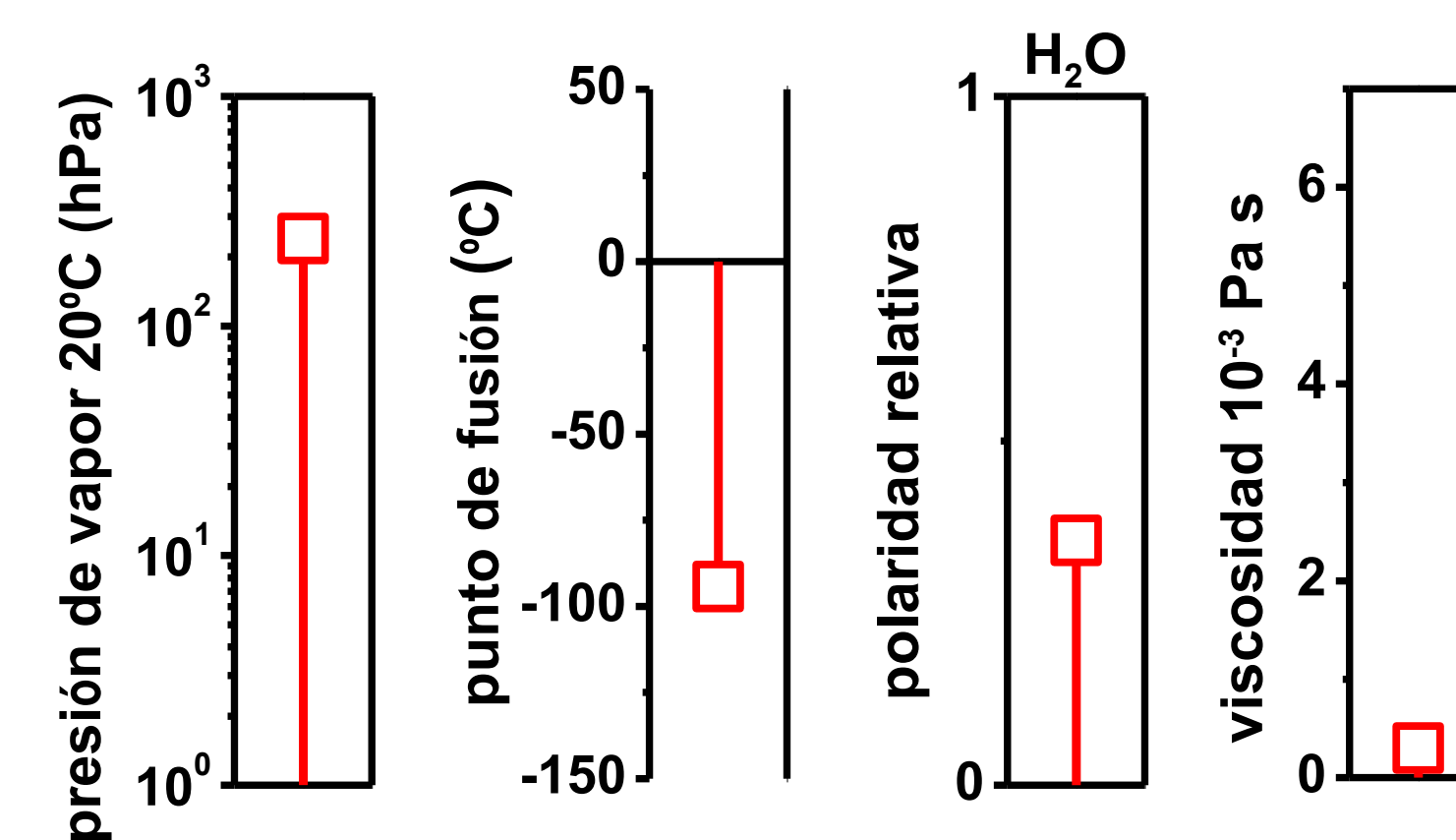
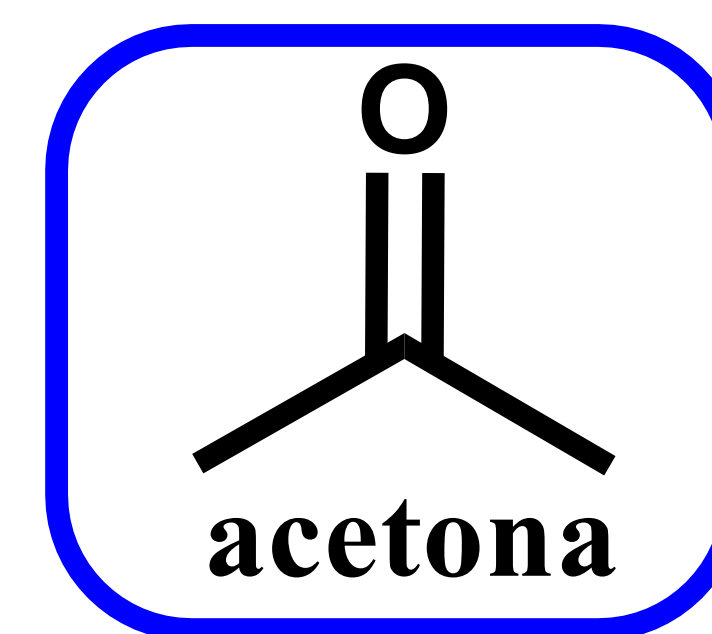
45 °C

Cetonas



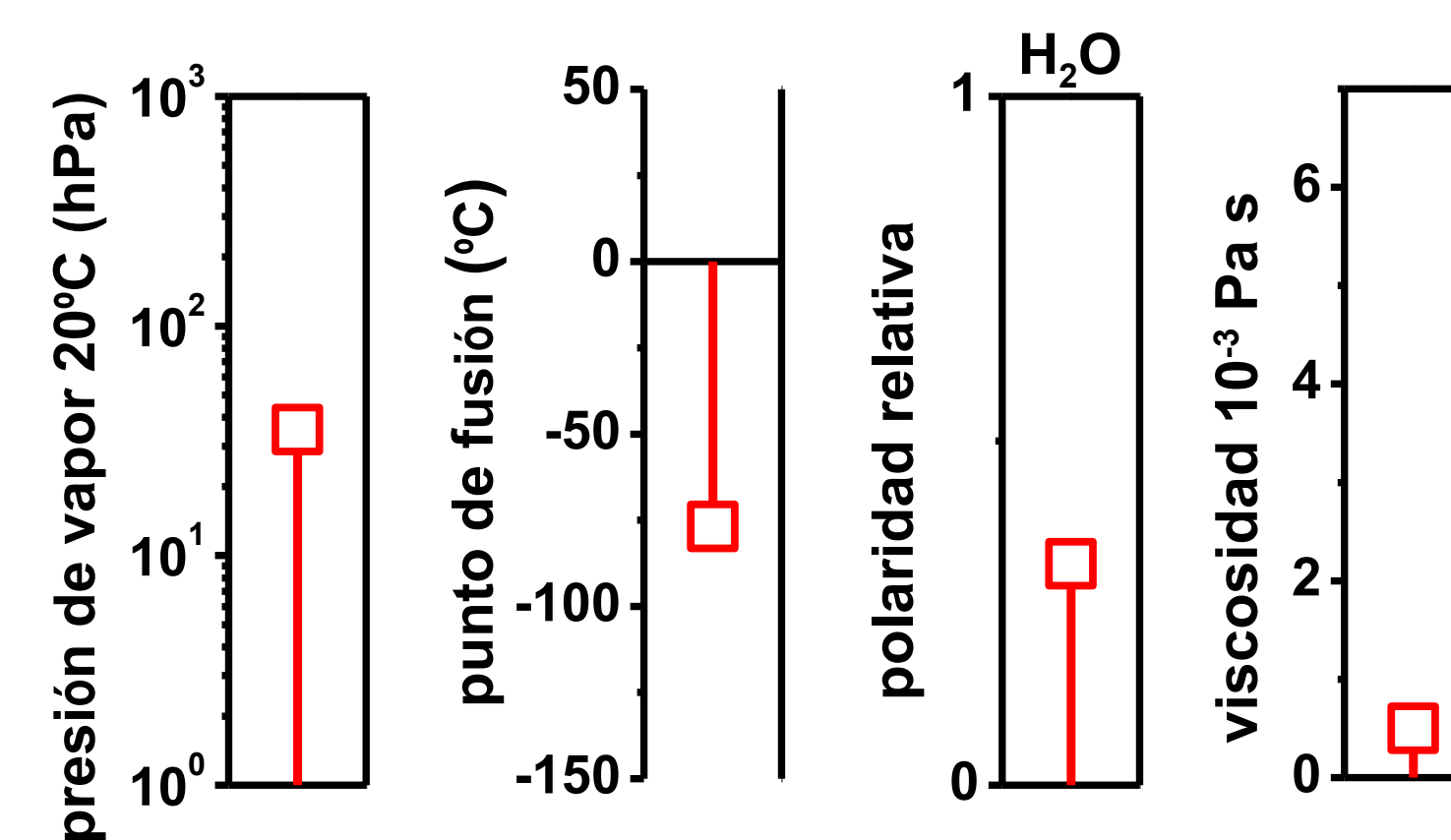
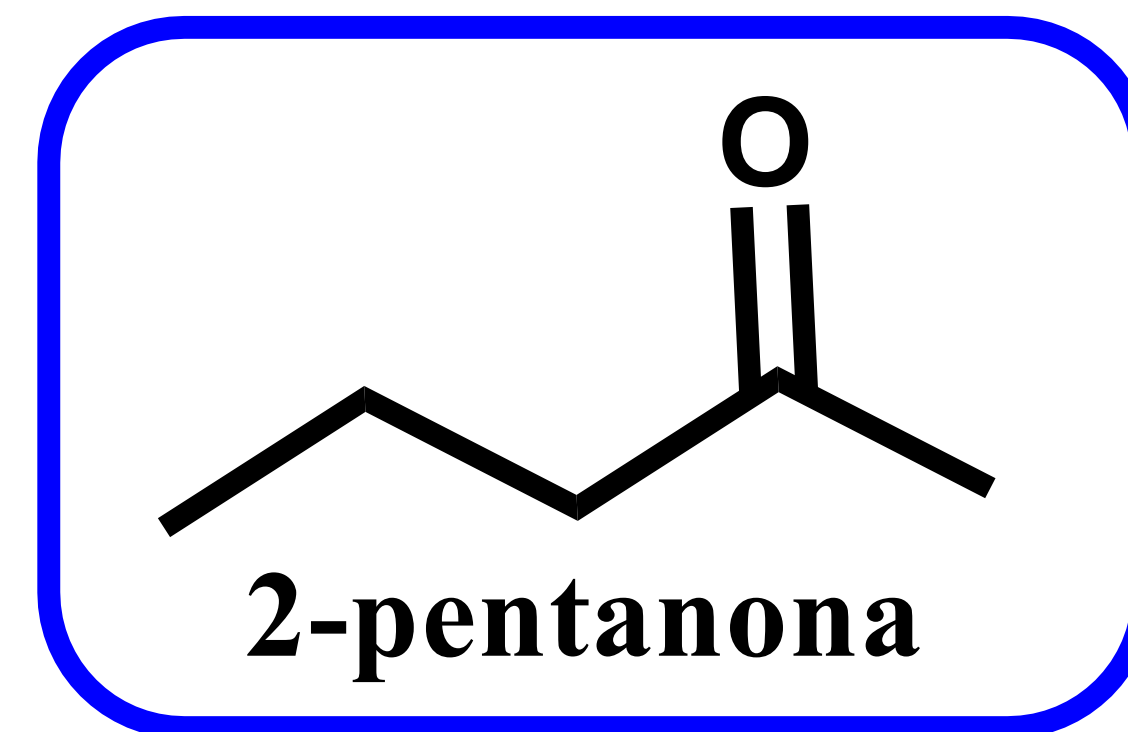
20 °C

Cetonas



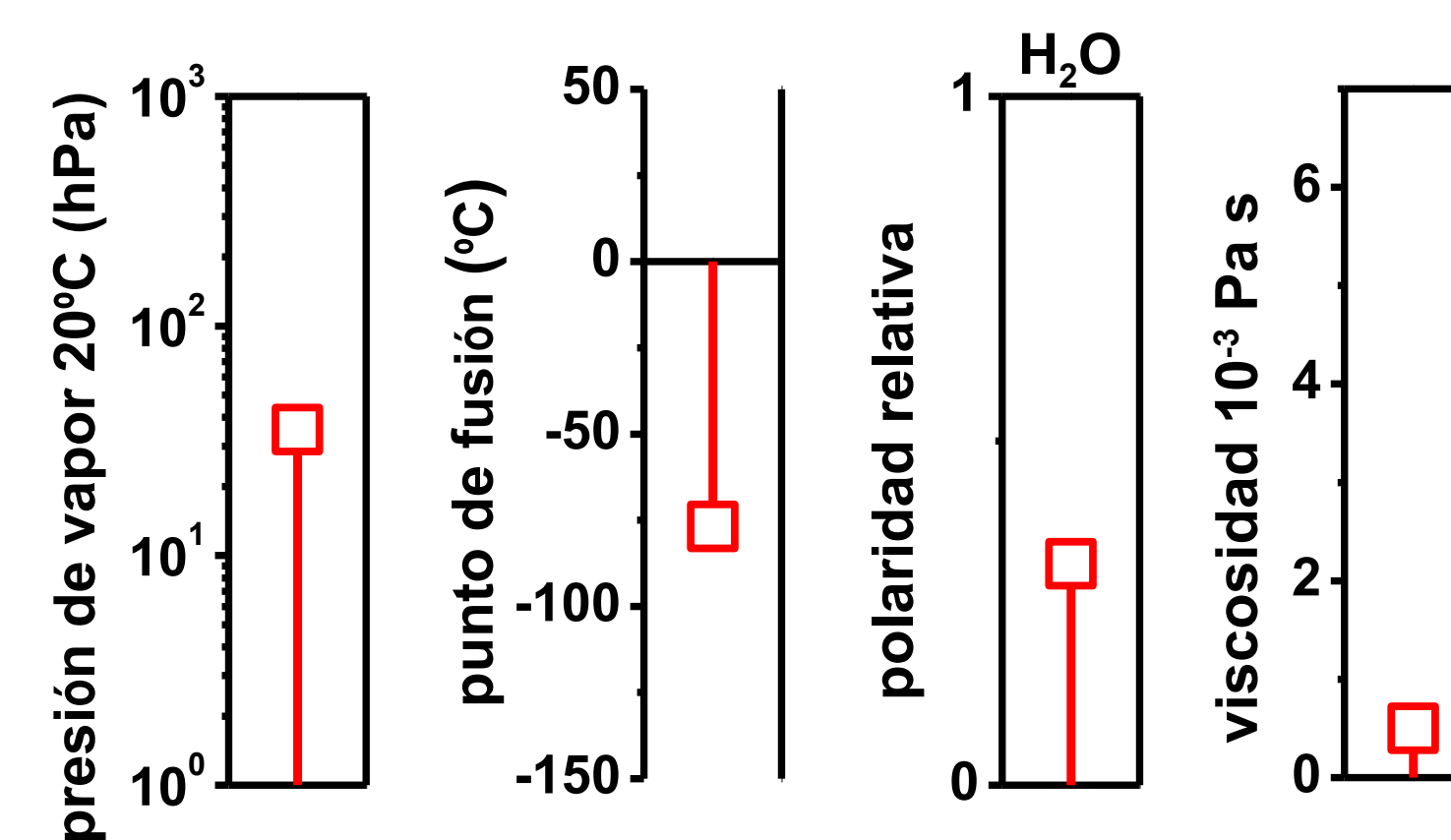
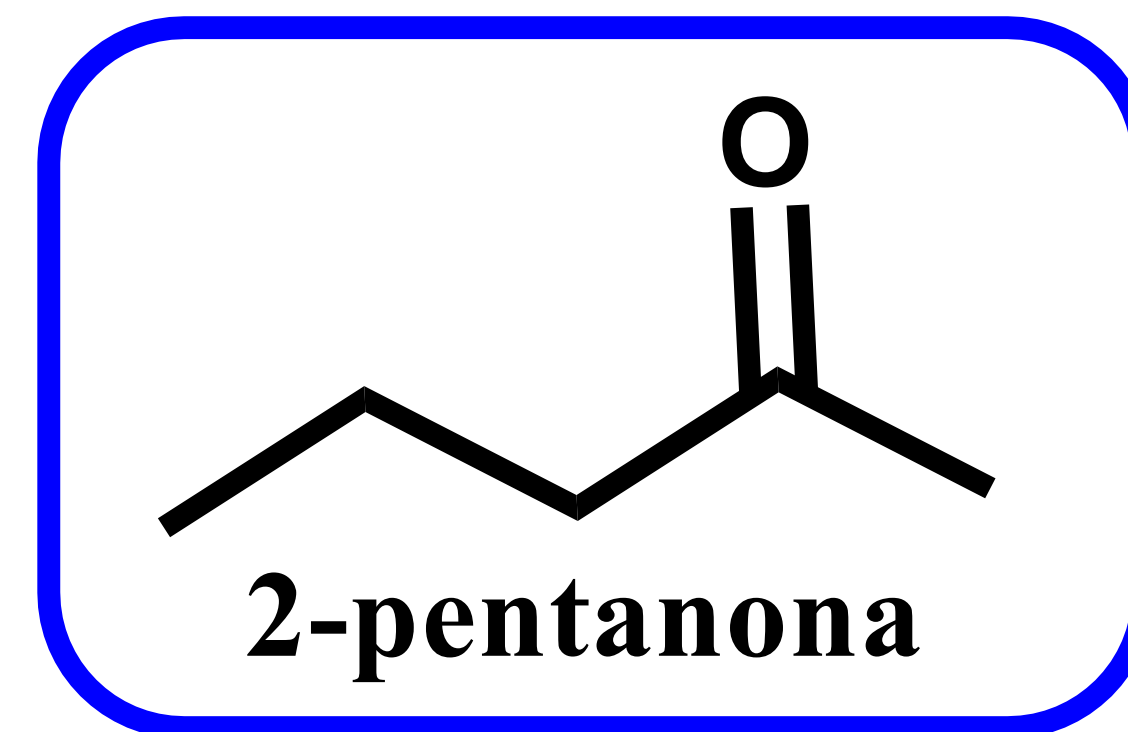
45 °C

Cetonas



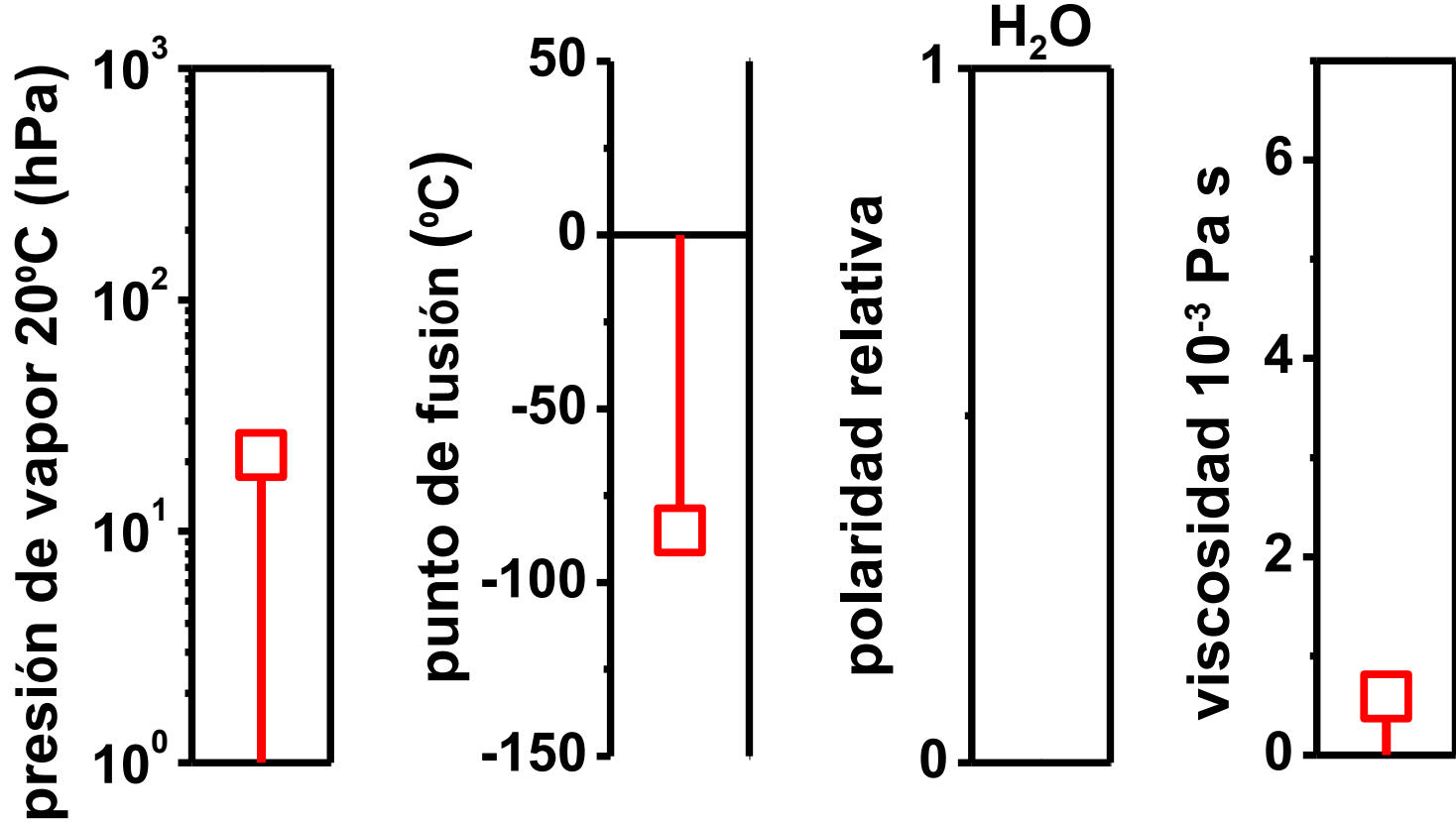
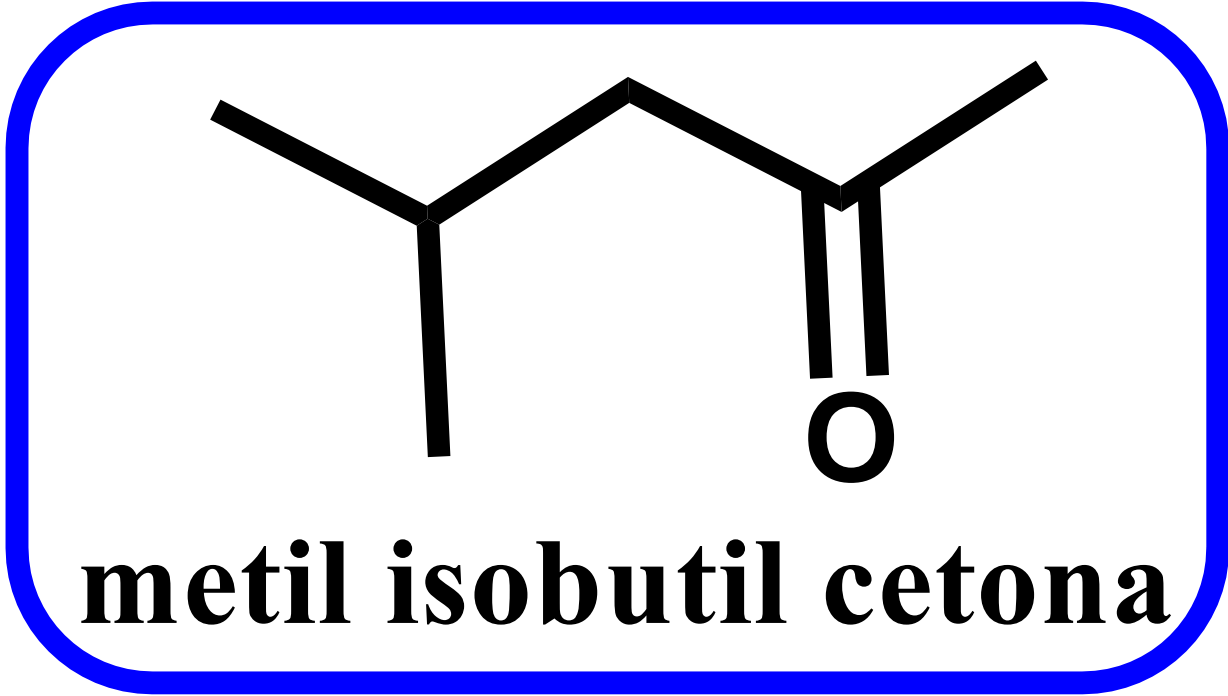
20 °C

Cetonas



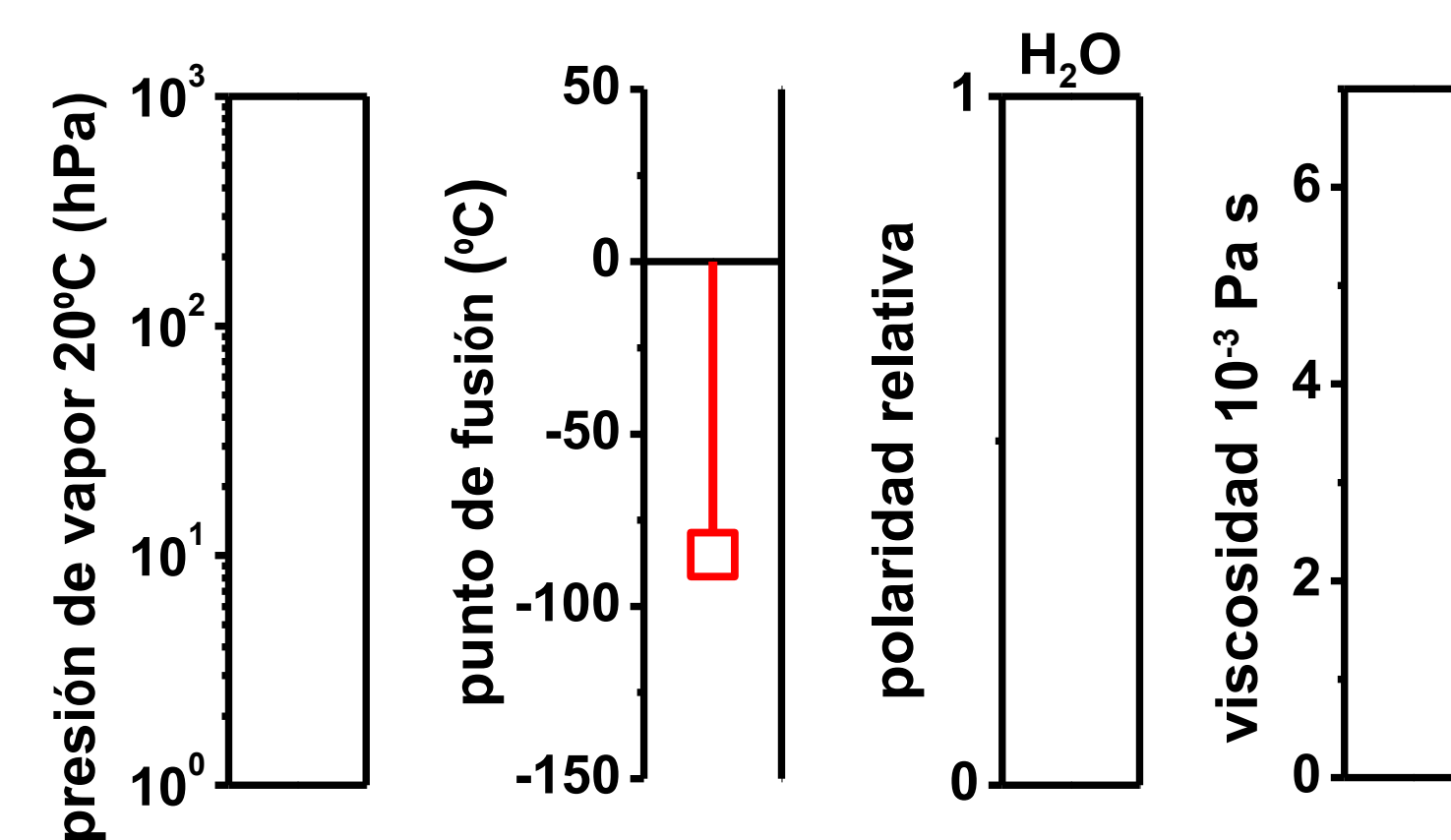
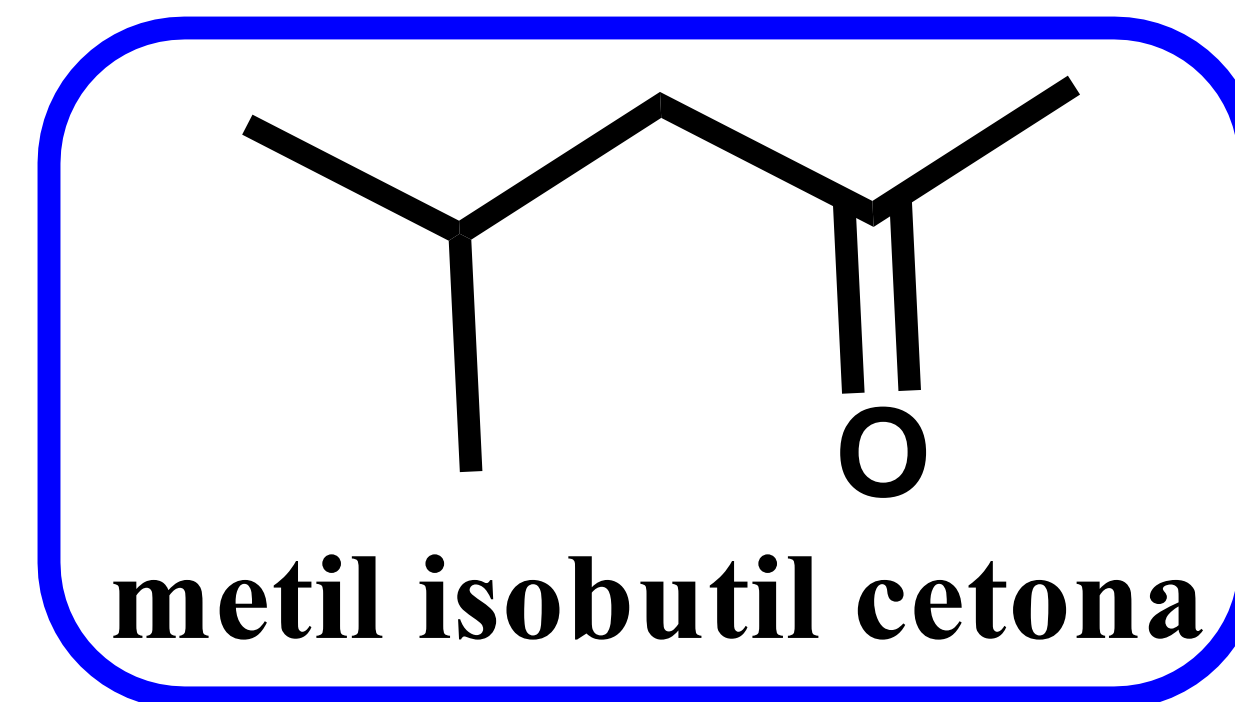
45 °C

Cetonas



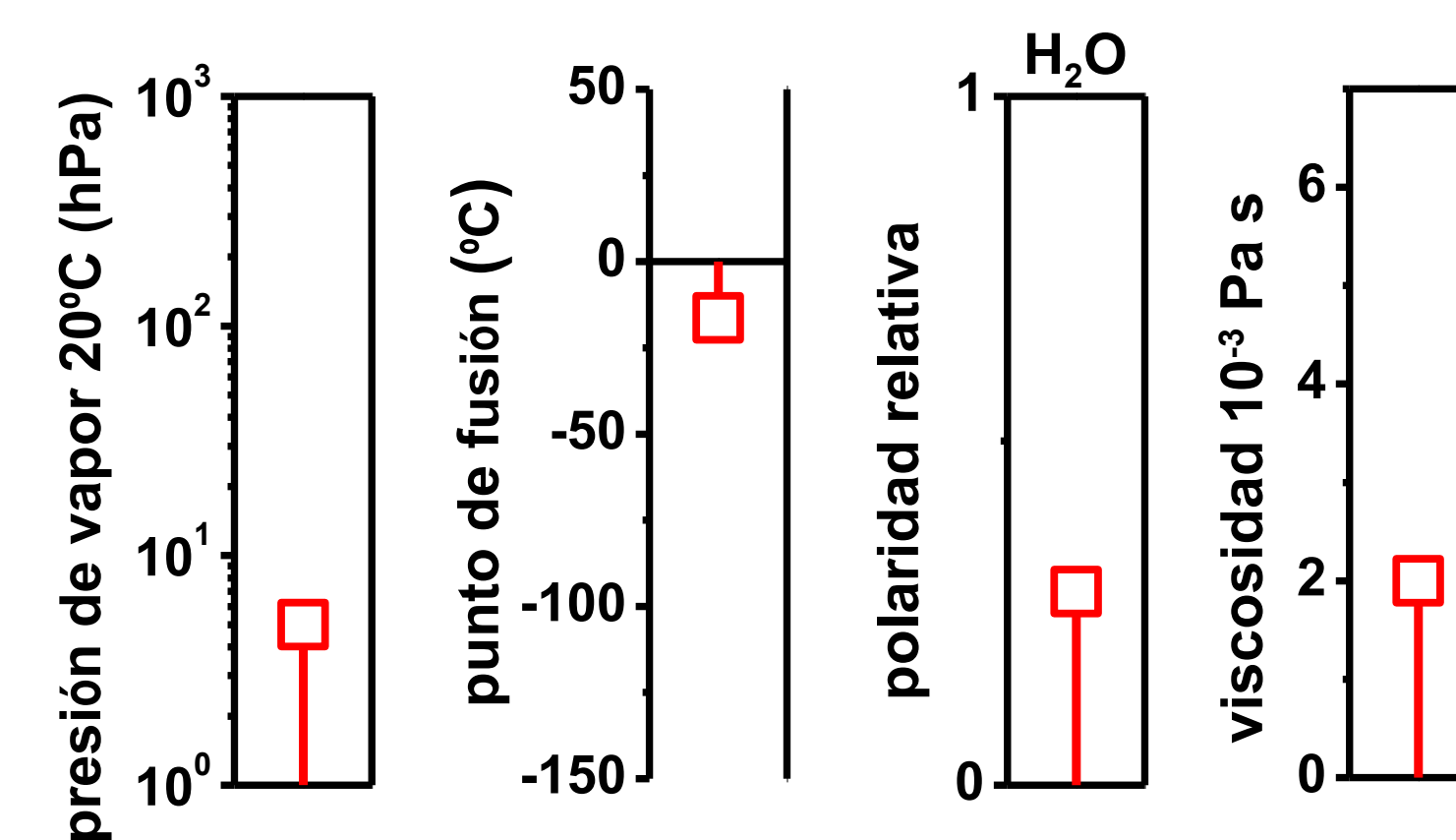
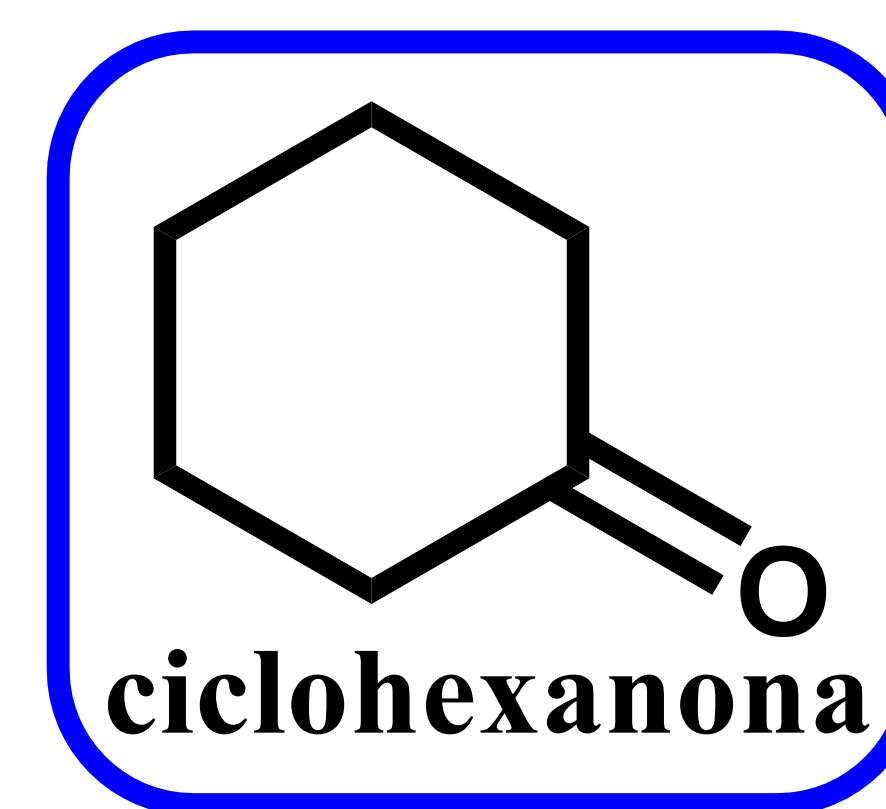
20 °C

Cetonas



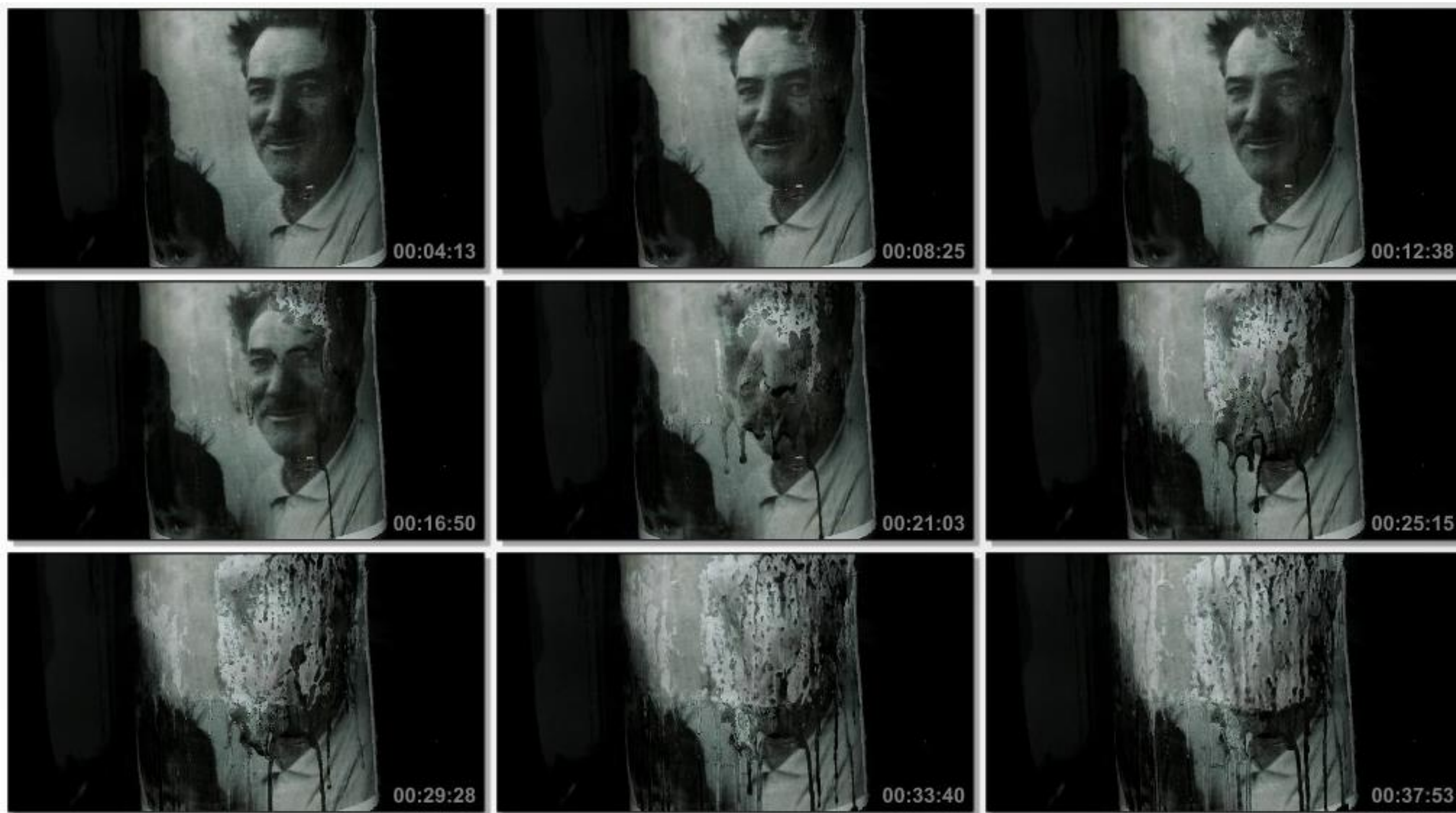
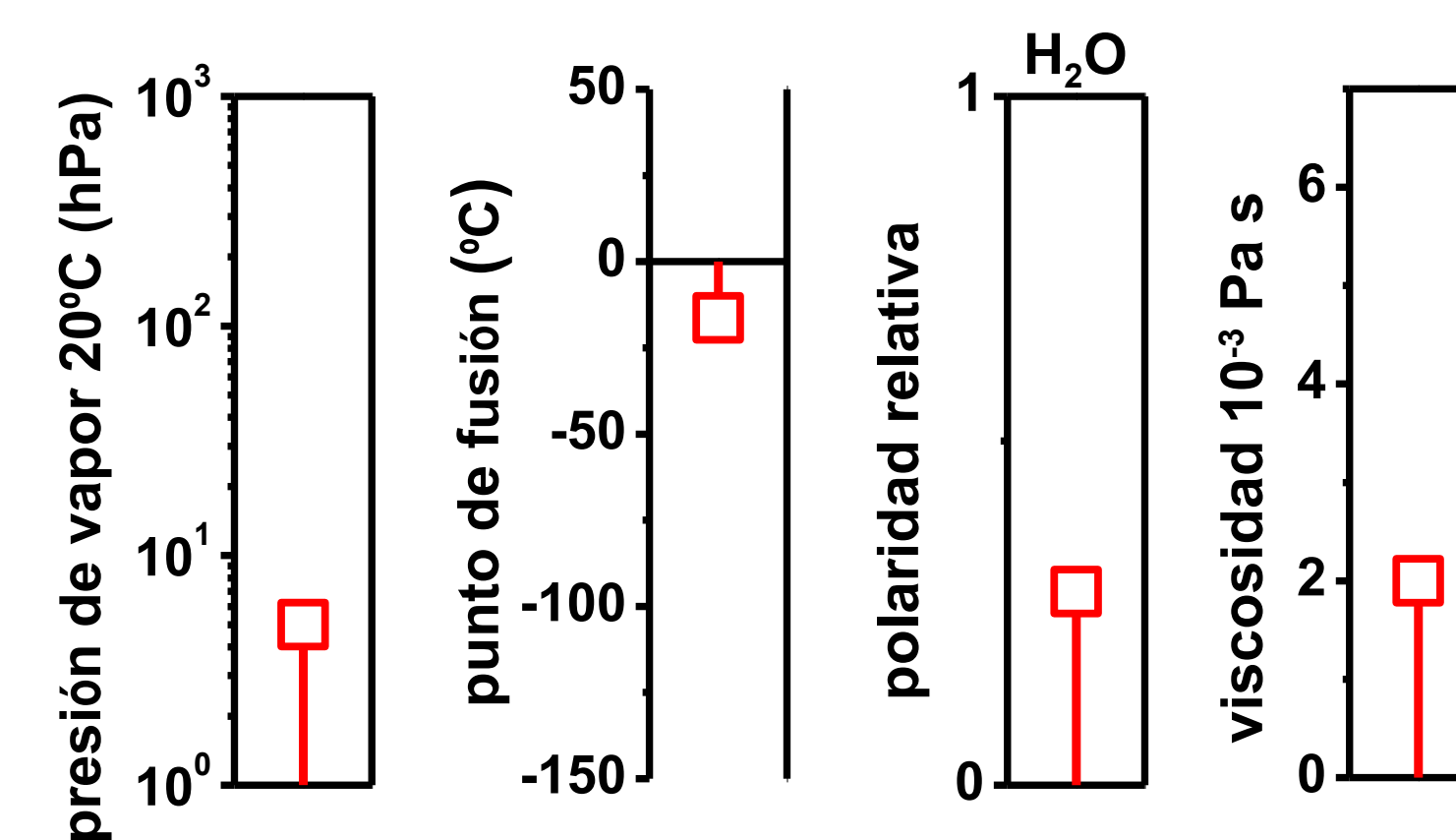
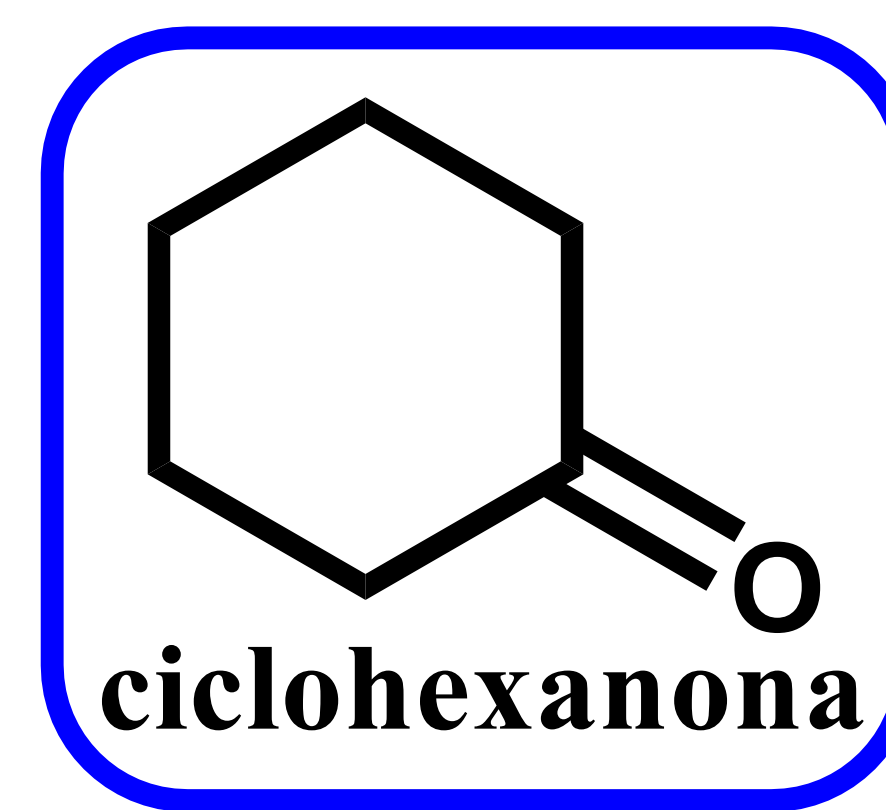
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Cetonas



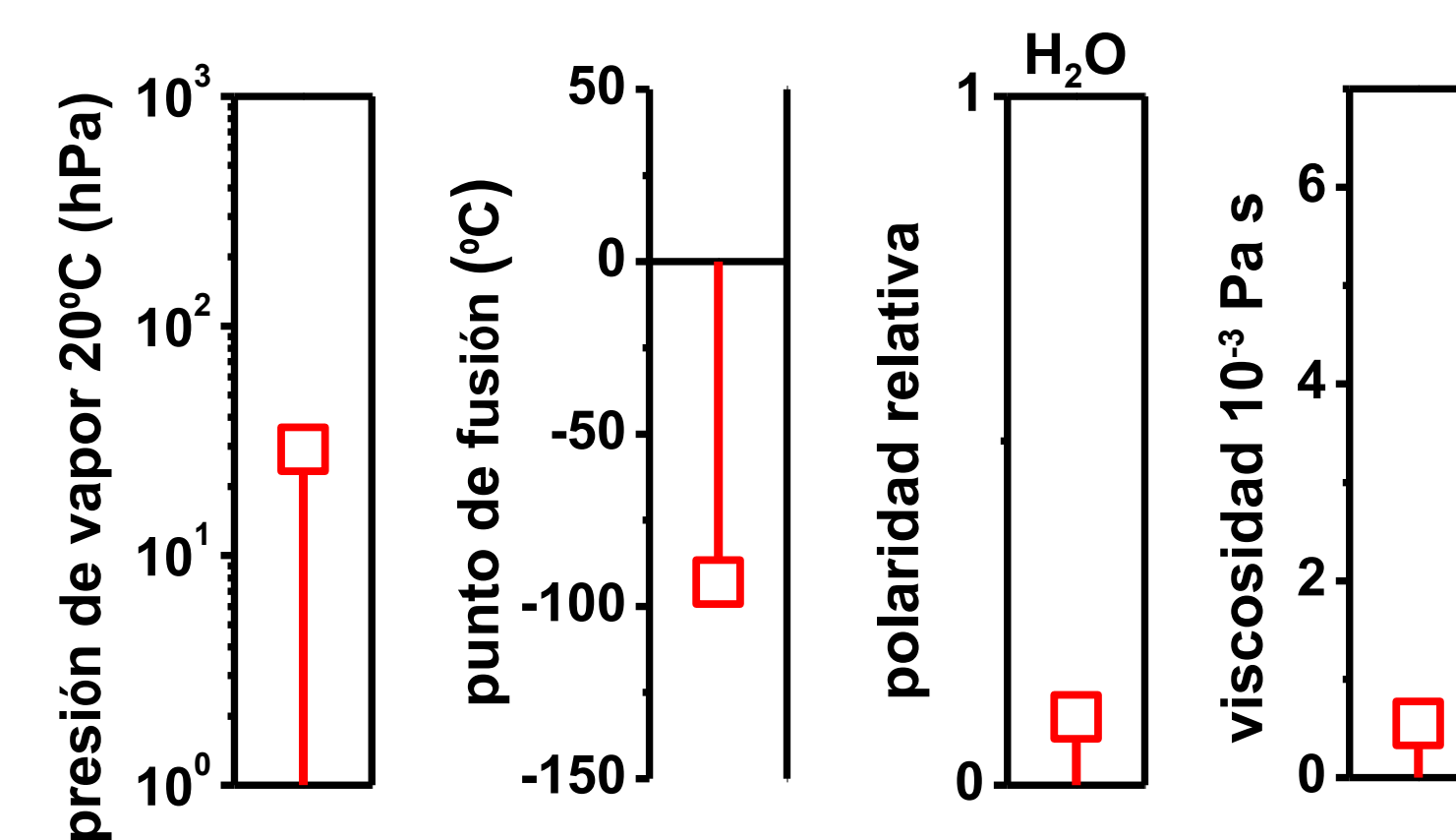
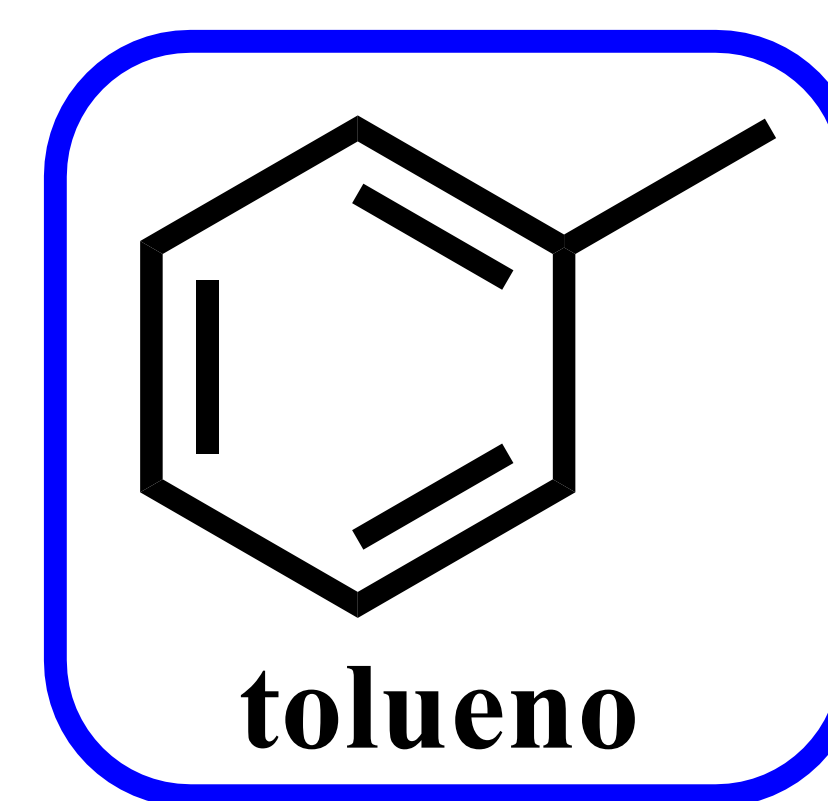
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Cetonas



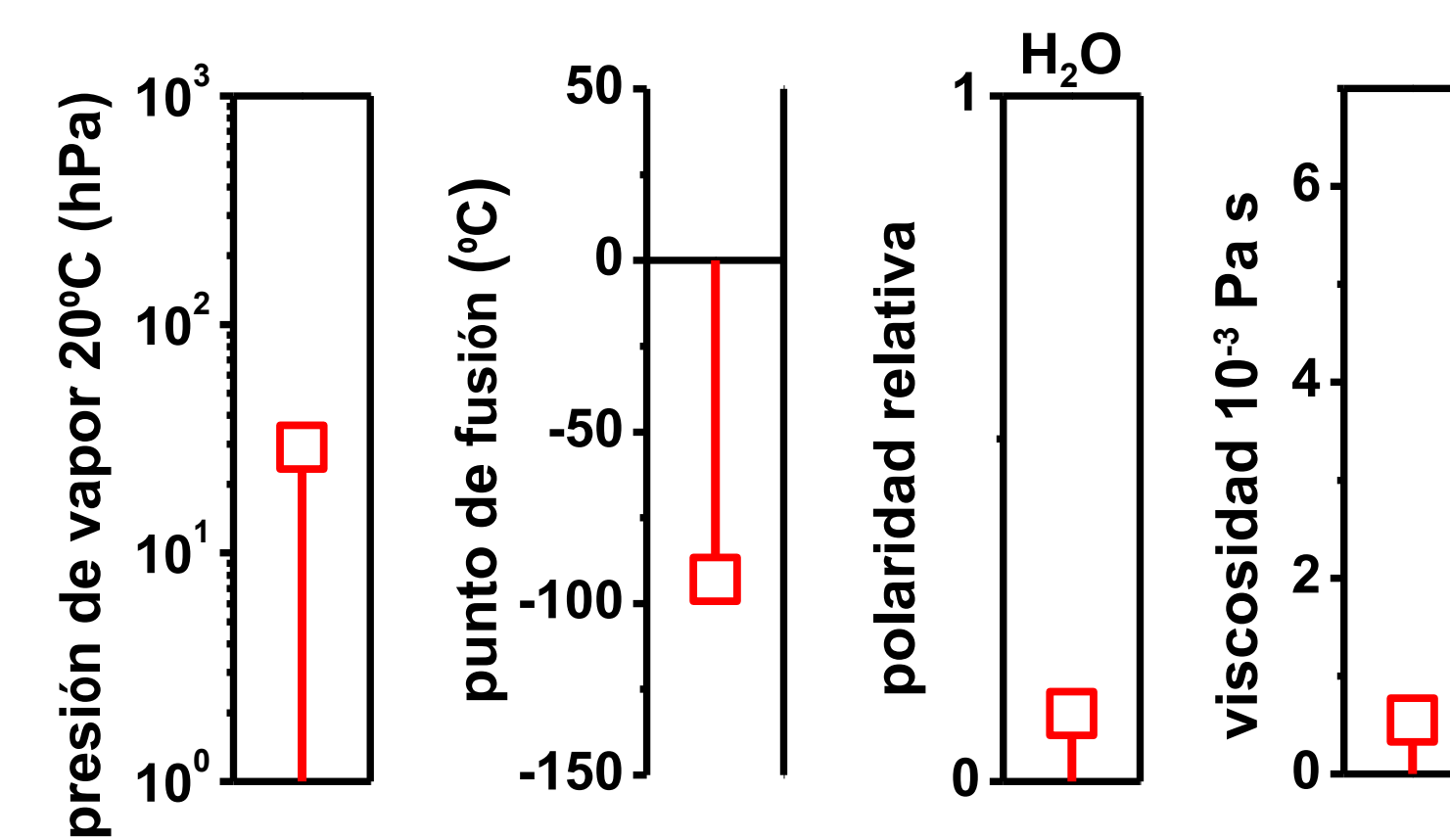
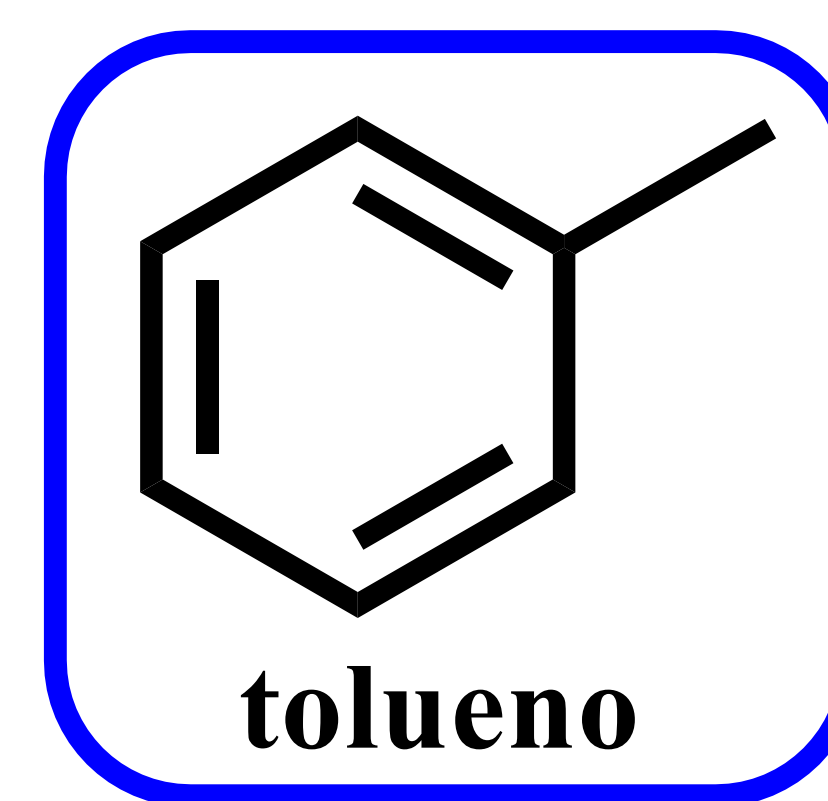
45 °C

Aromáticos



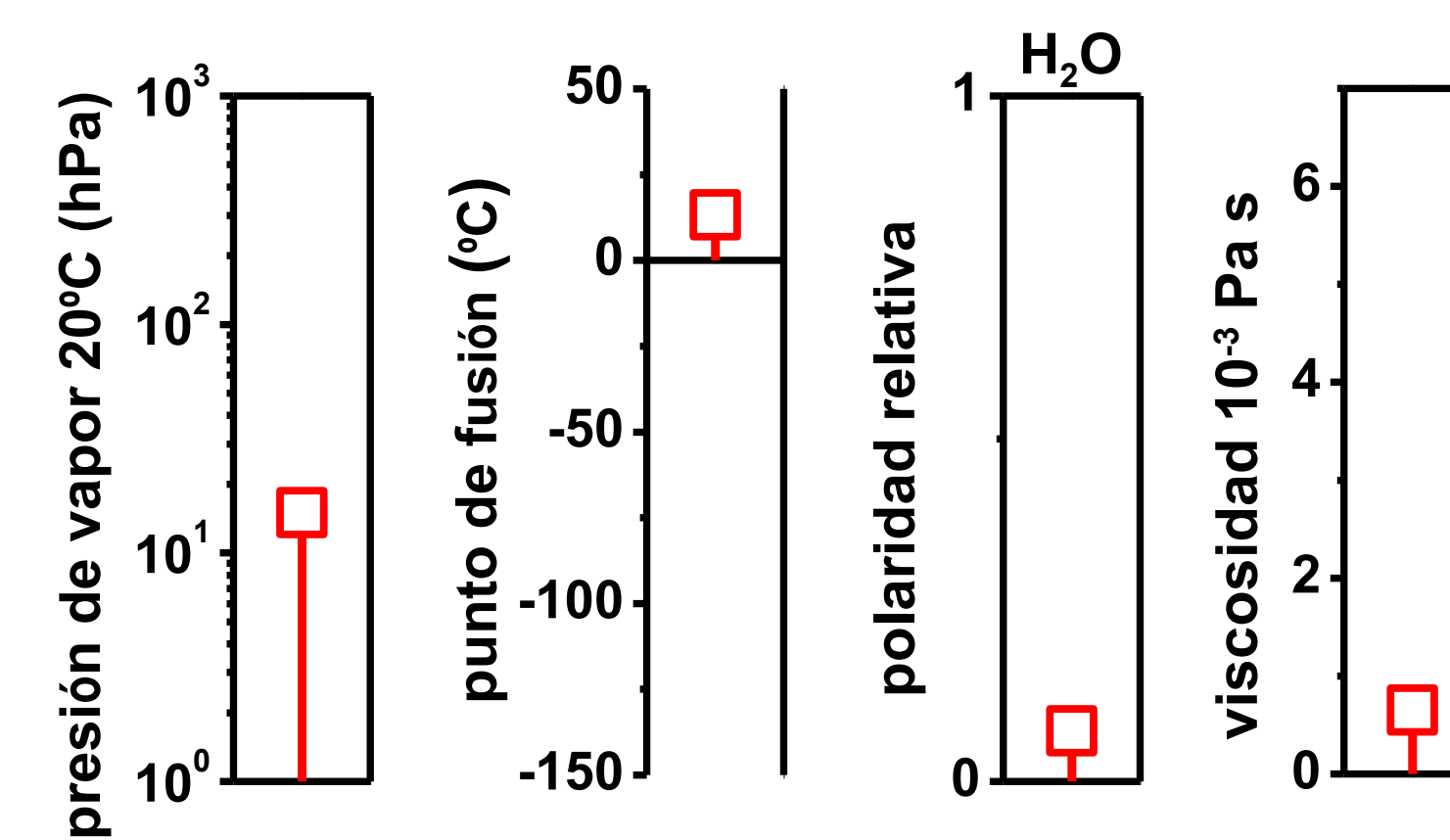
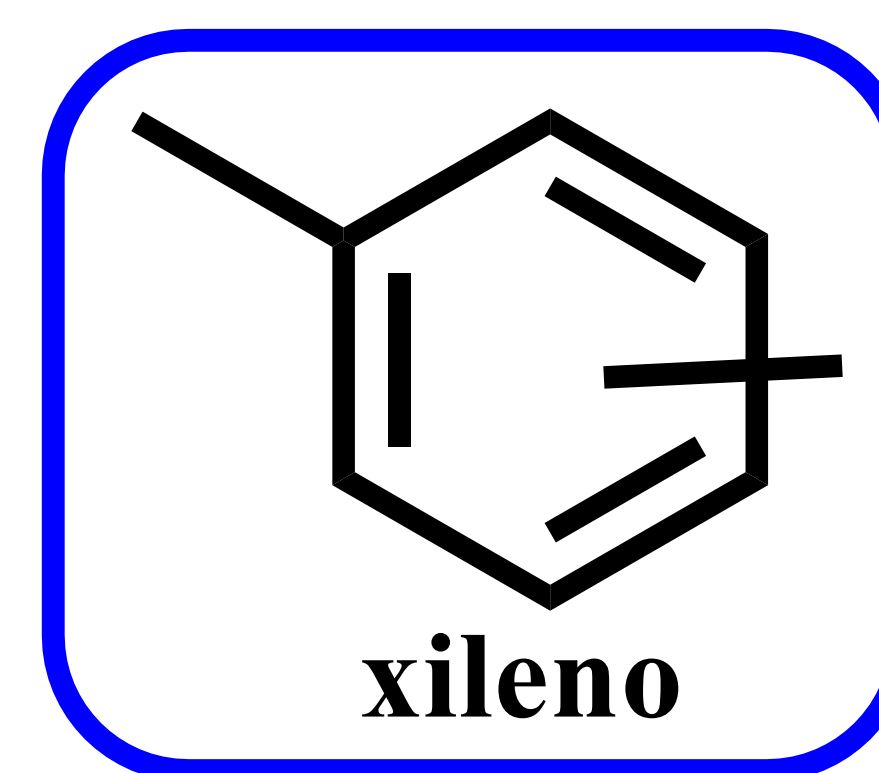
20 °C

Aromáticos



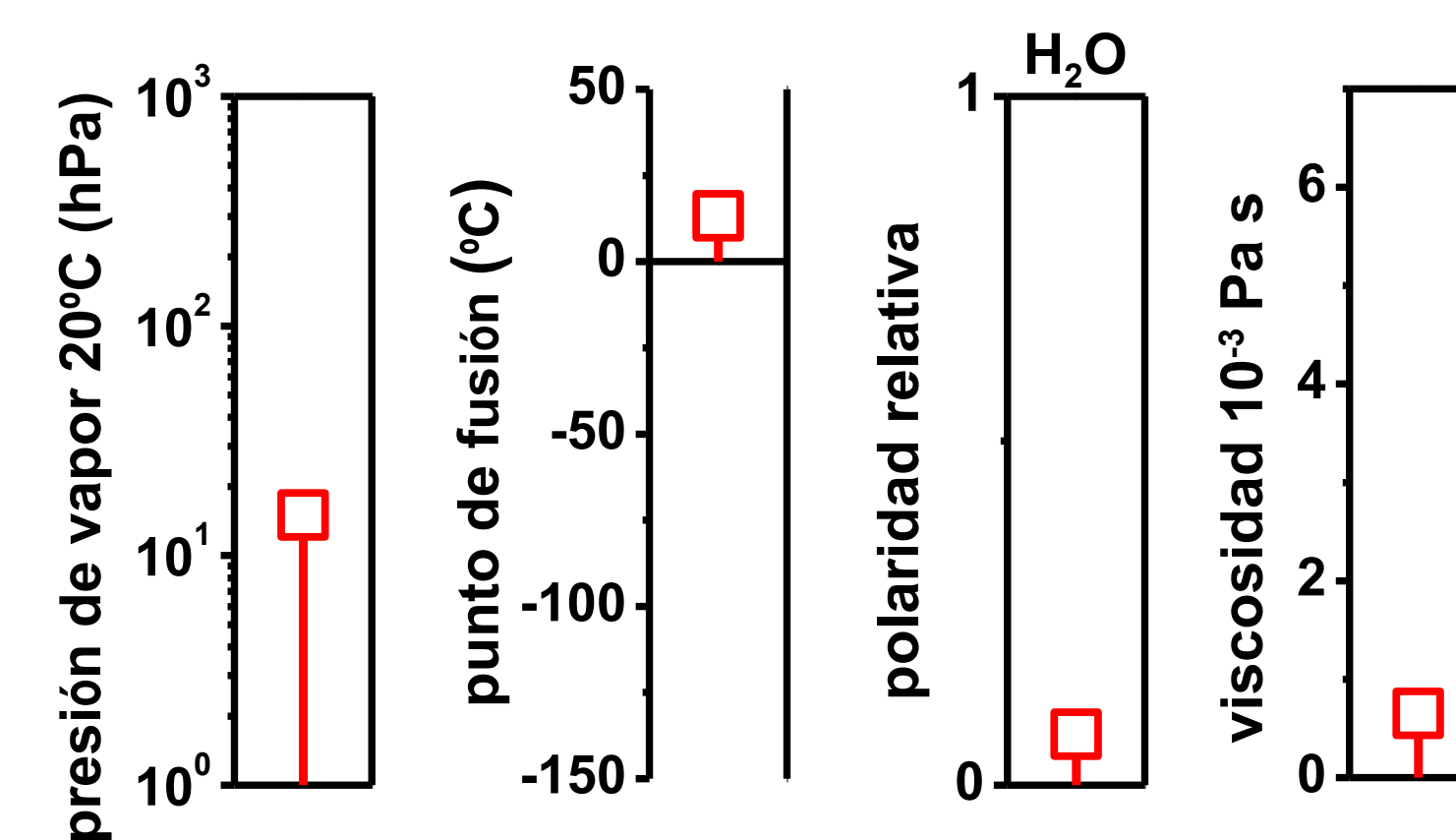
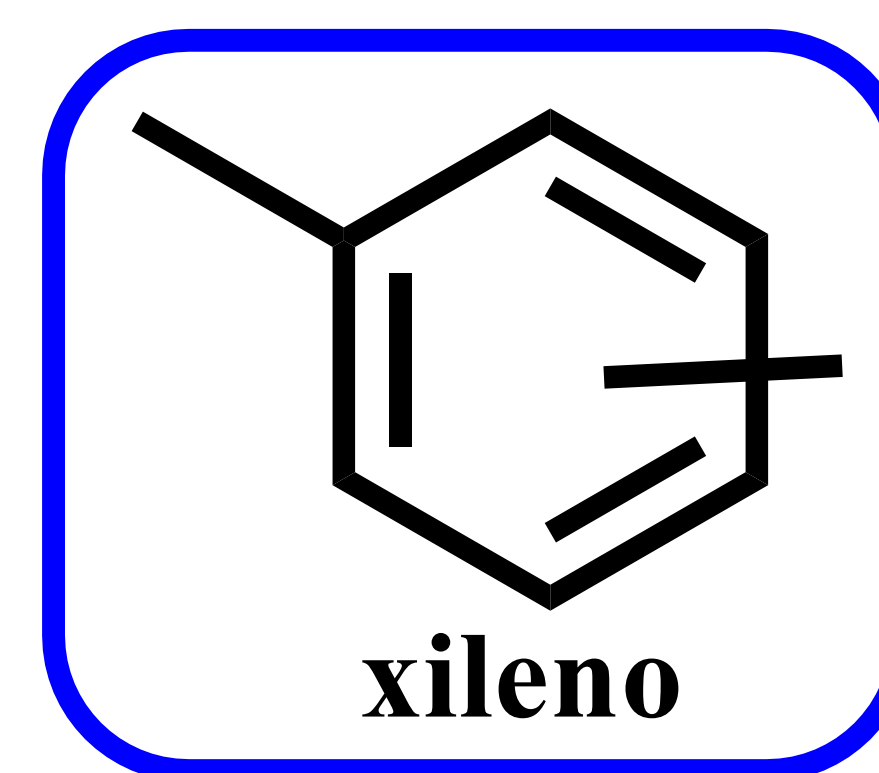
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Aromáticos



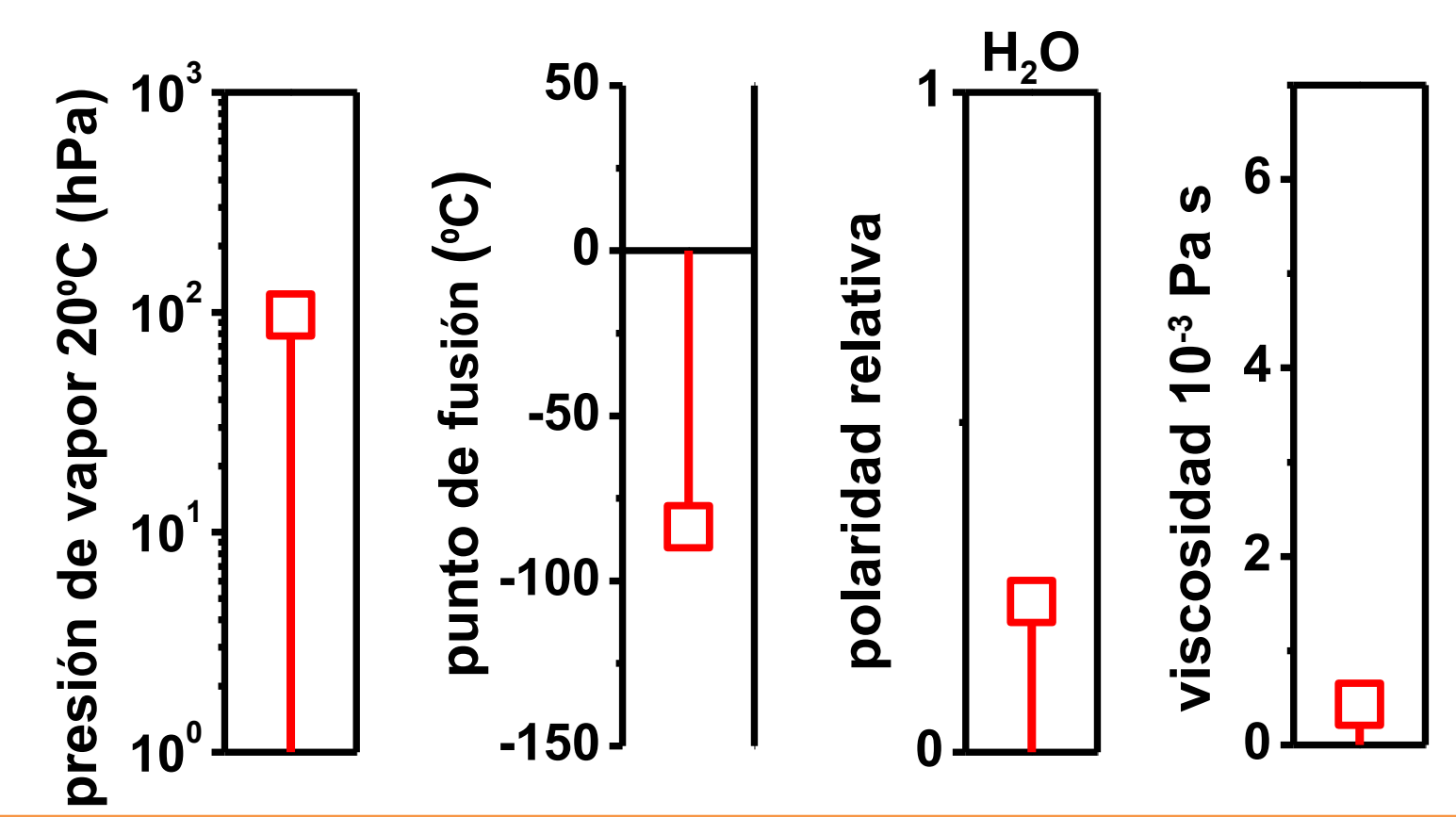
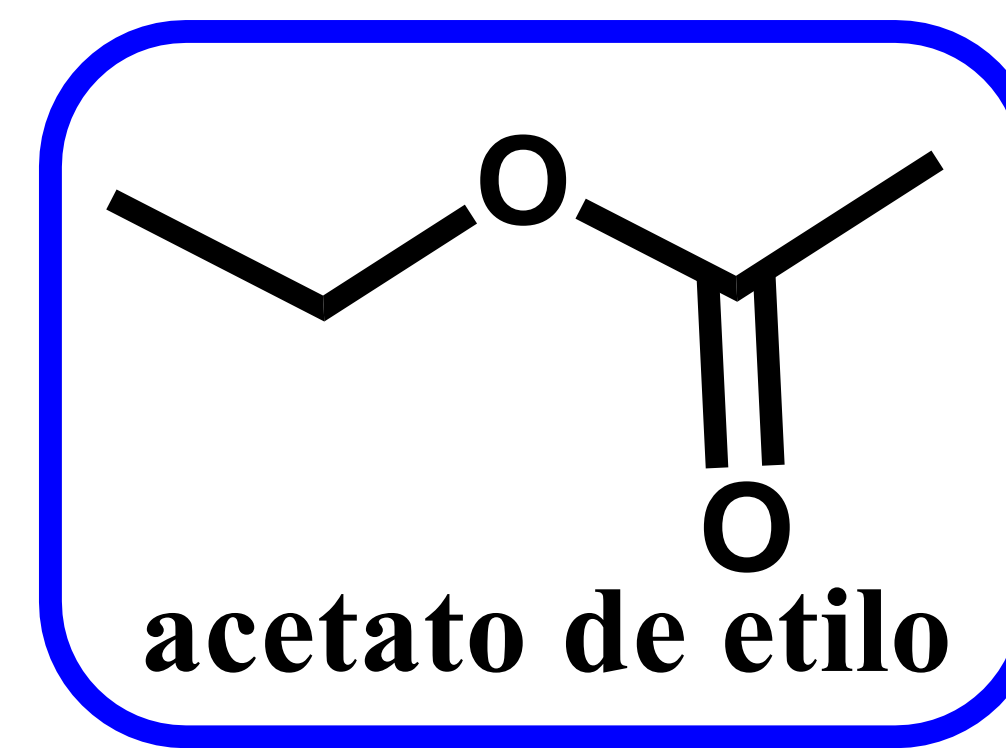
20 °C

Aromáticos



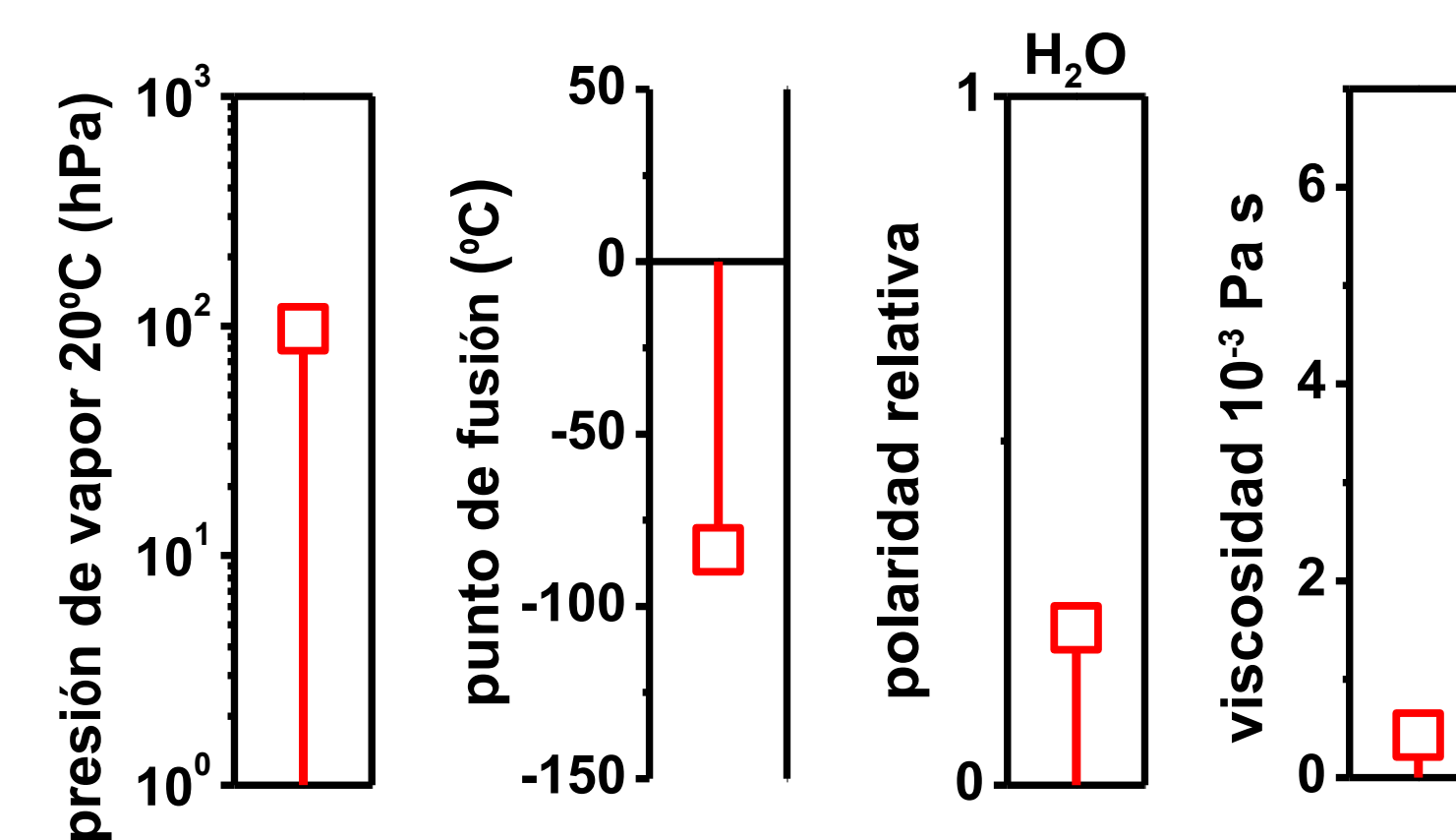
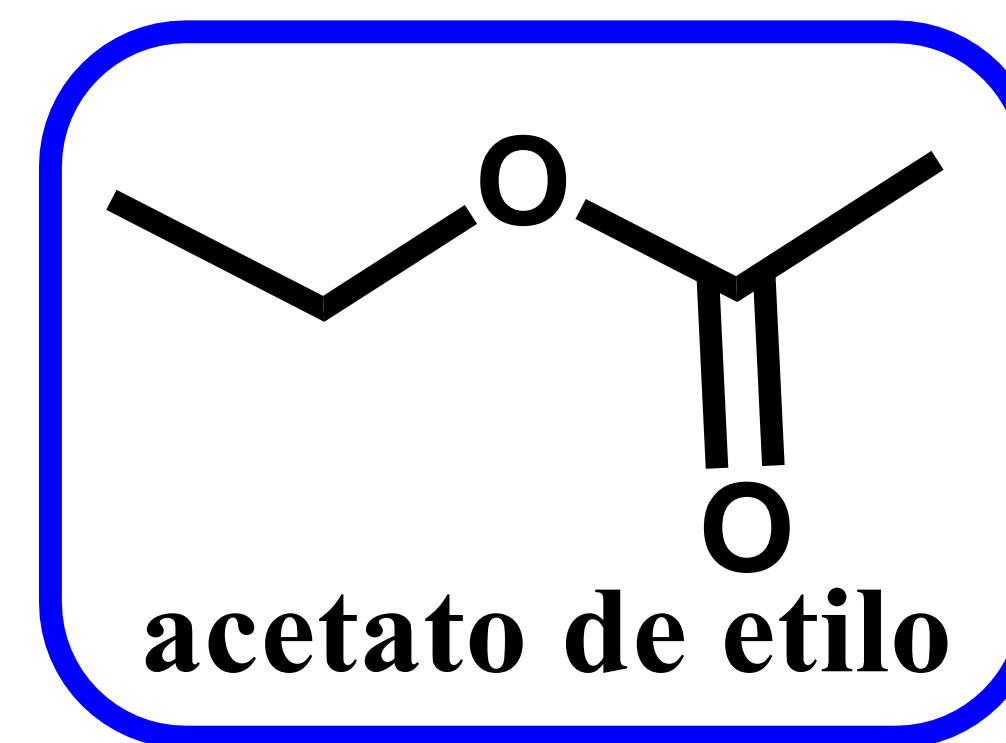
45 °C

Ésteres y amidas



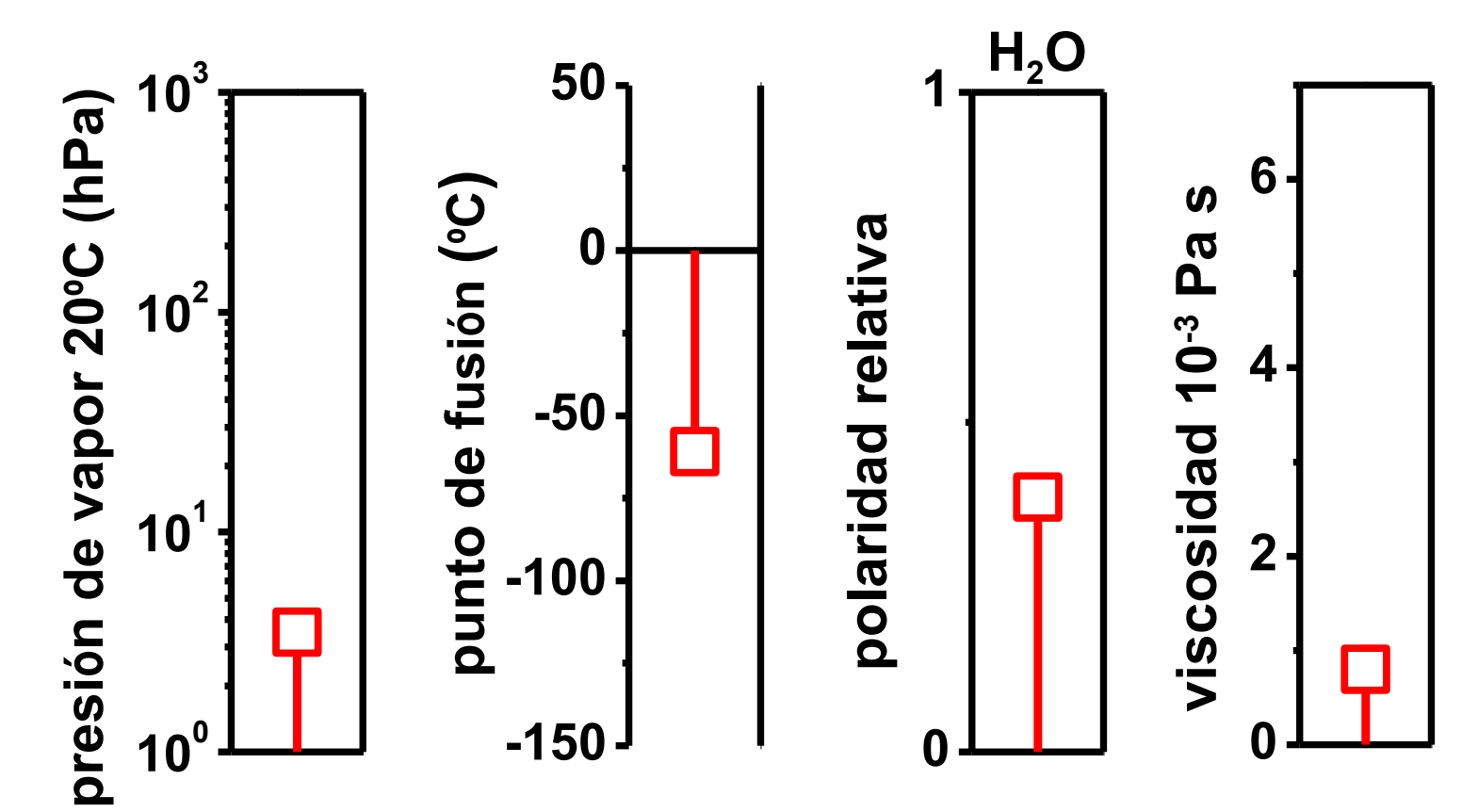
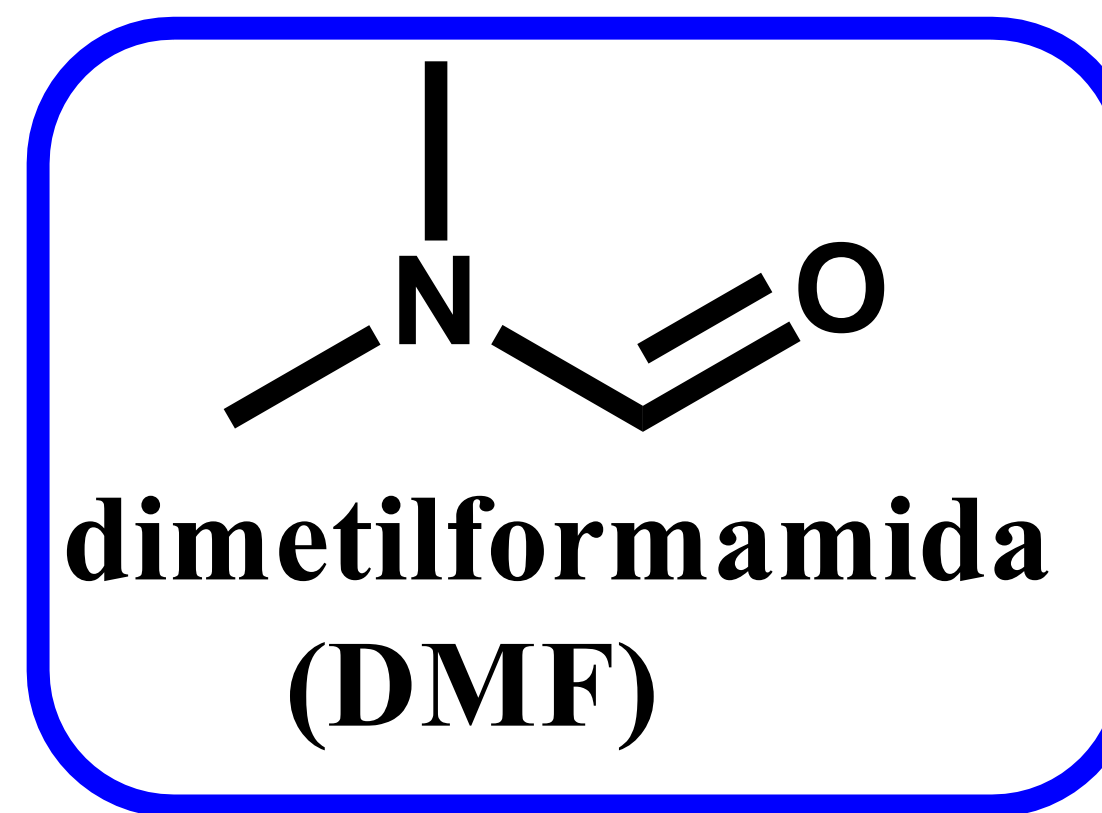
20 °C

Ésteres y amidas



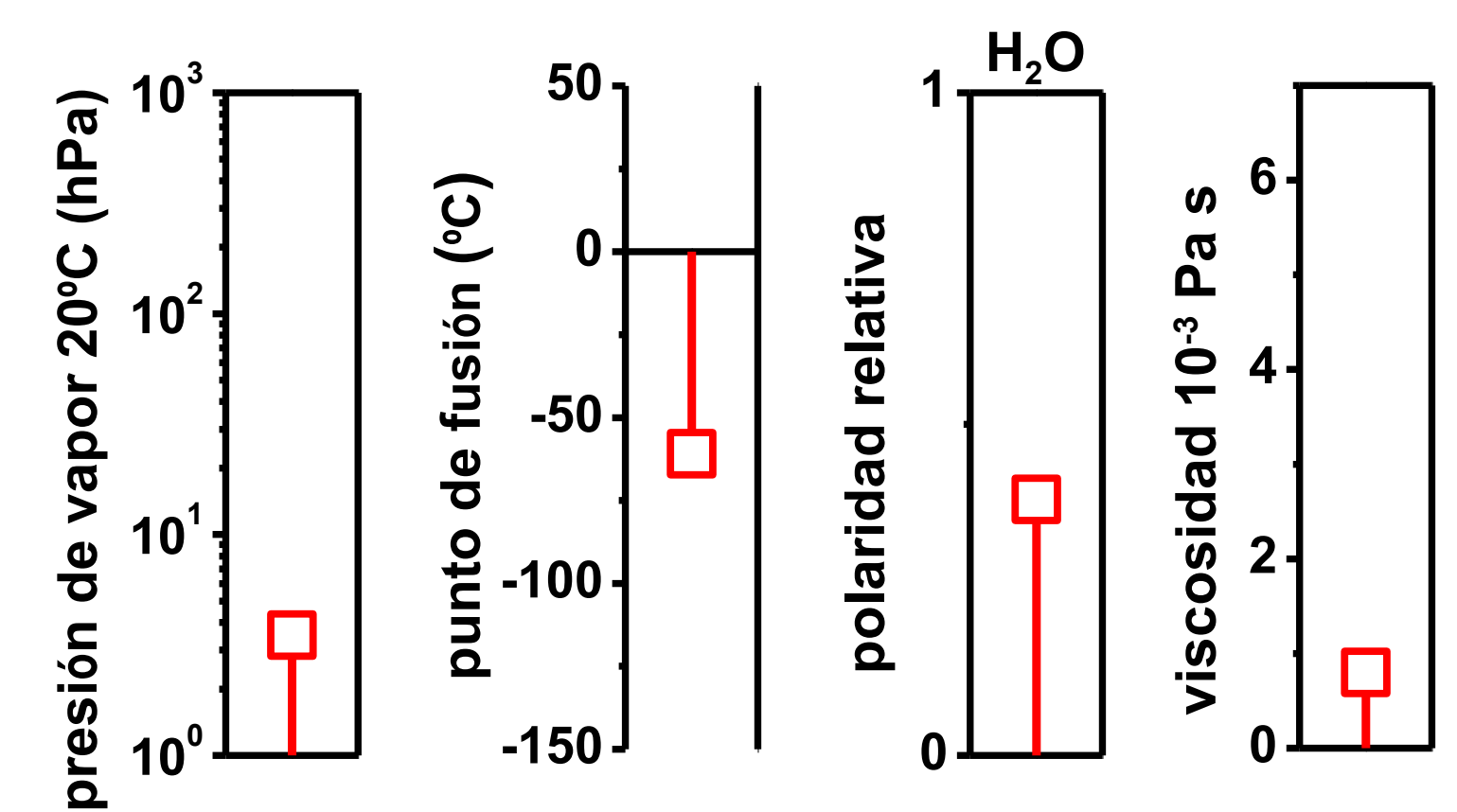
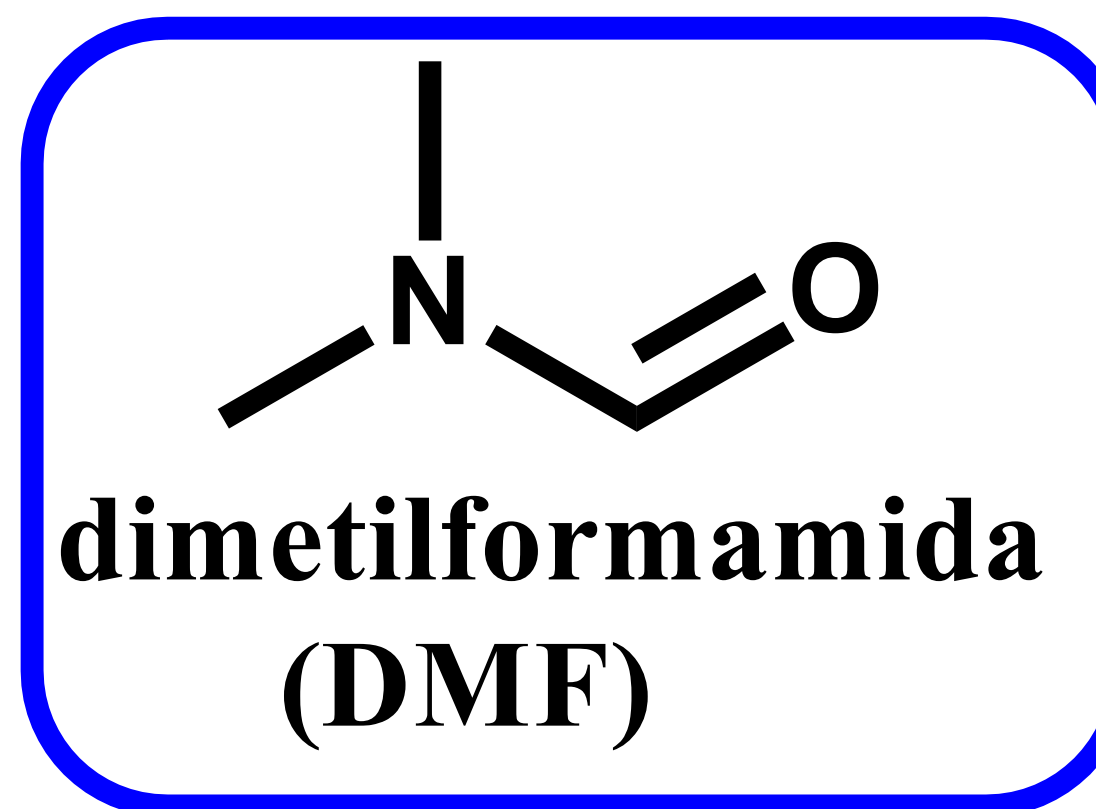
45 °C

Ésteres y amidas



20 °C

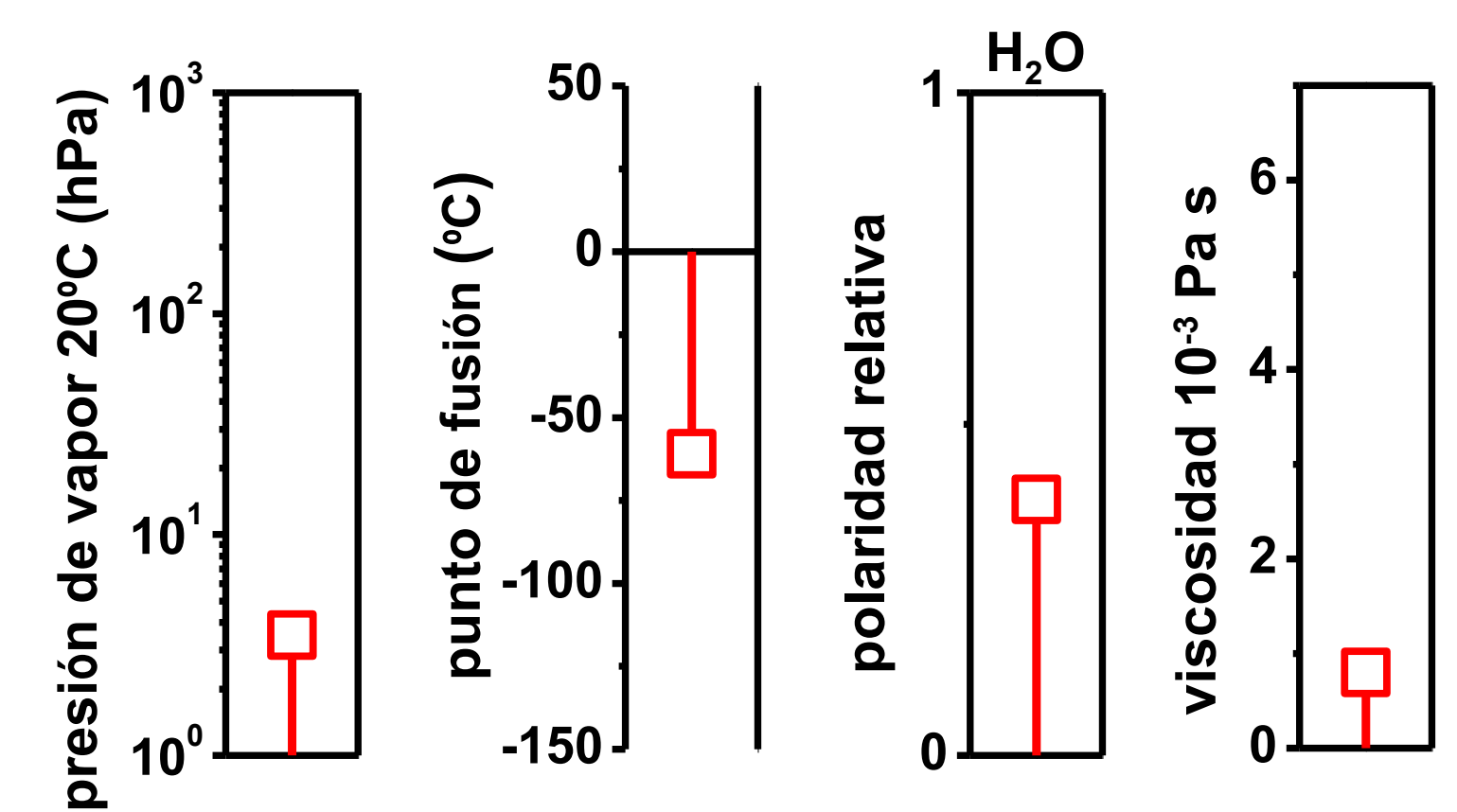
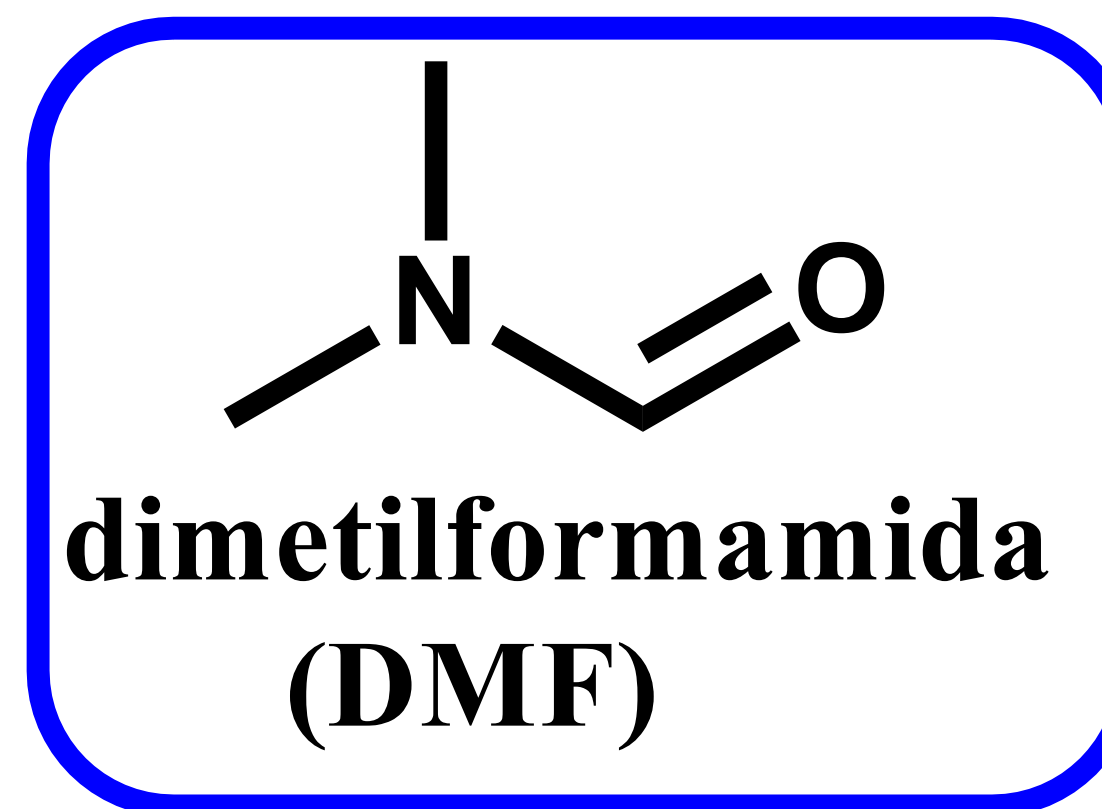
Ésteres y amidas



45 °C

Ésteres y amidas

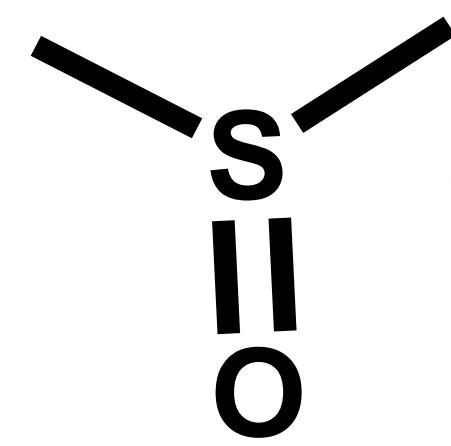
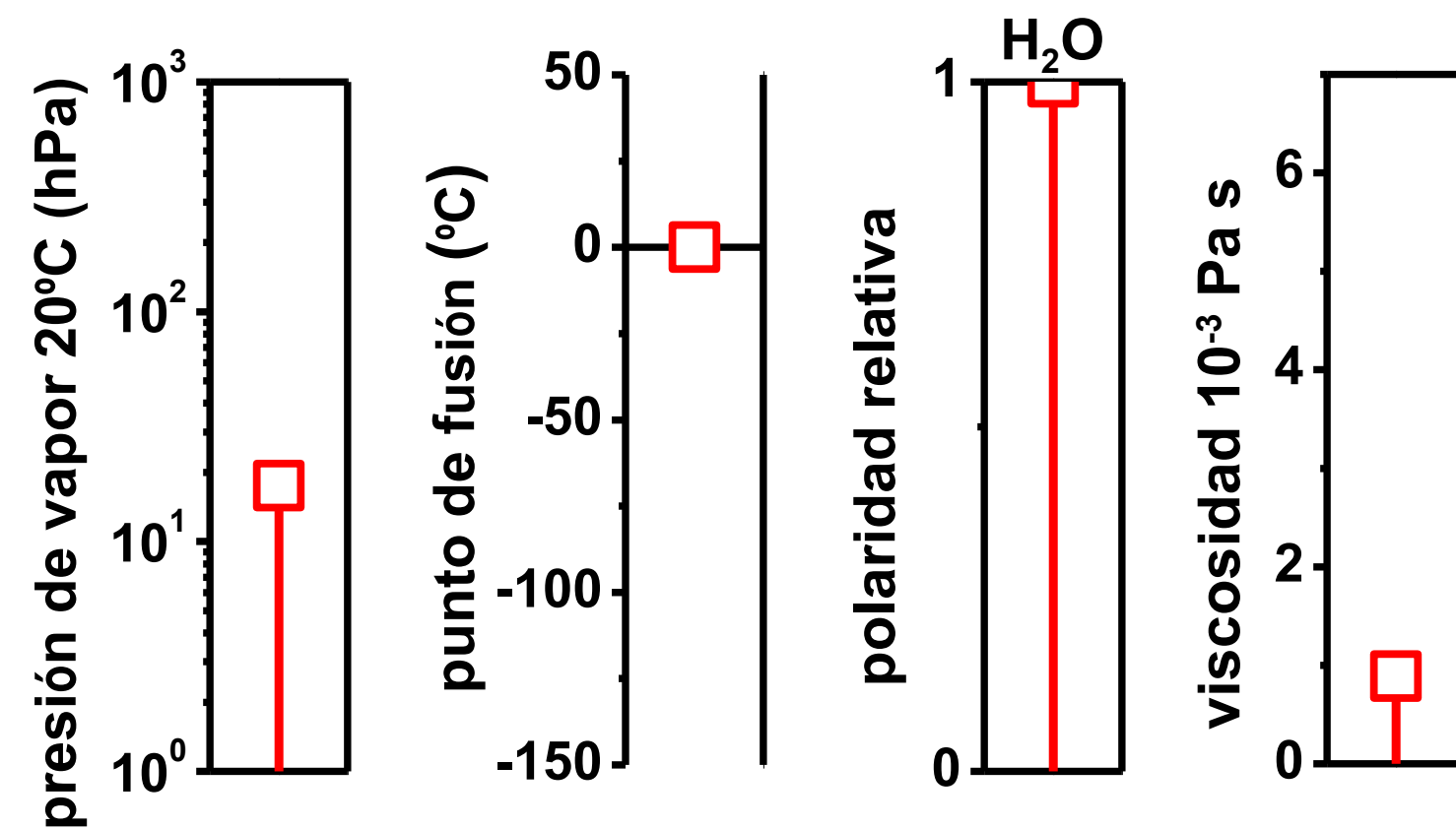
(gotas de agua superficiales)



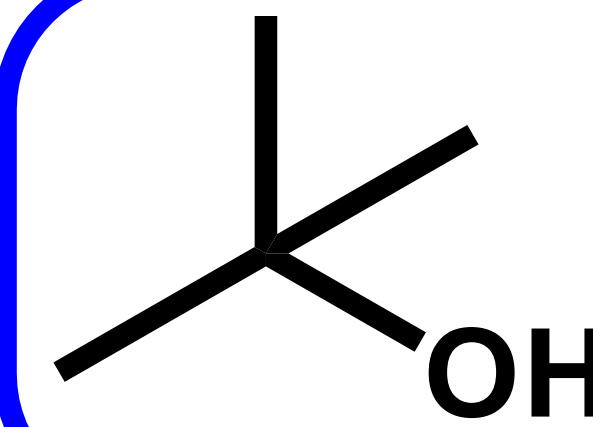
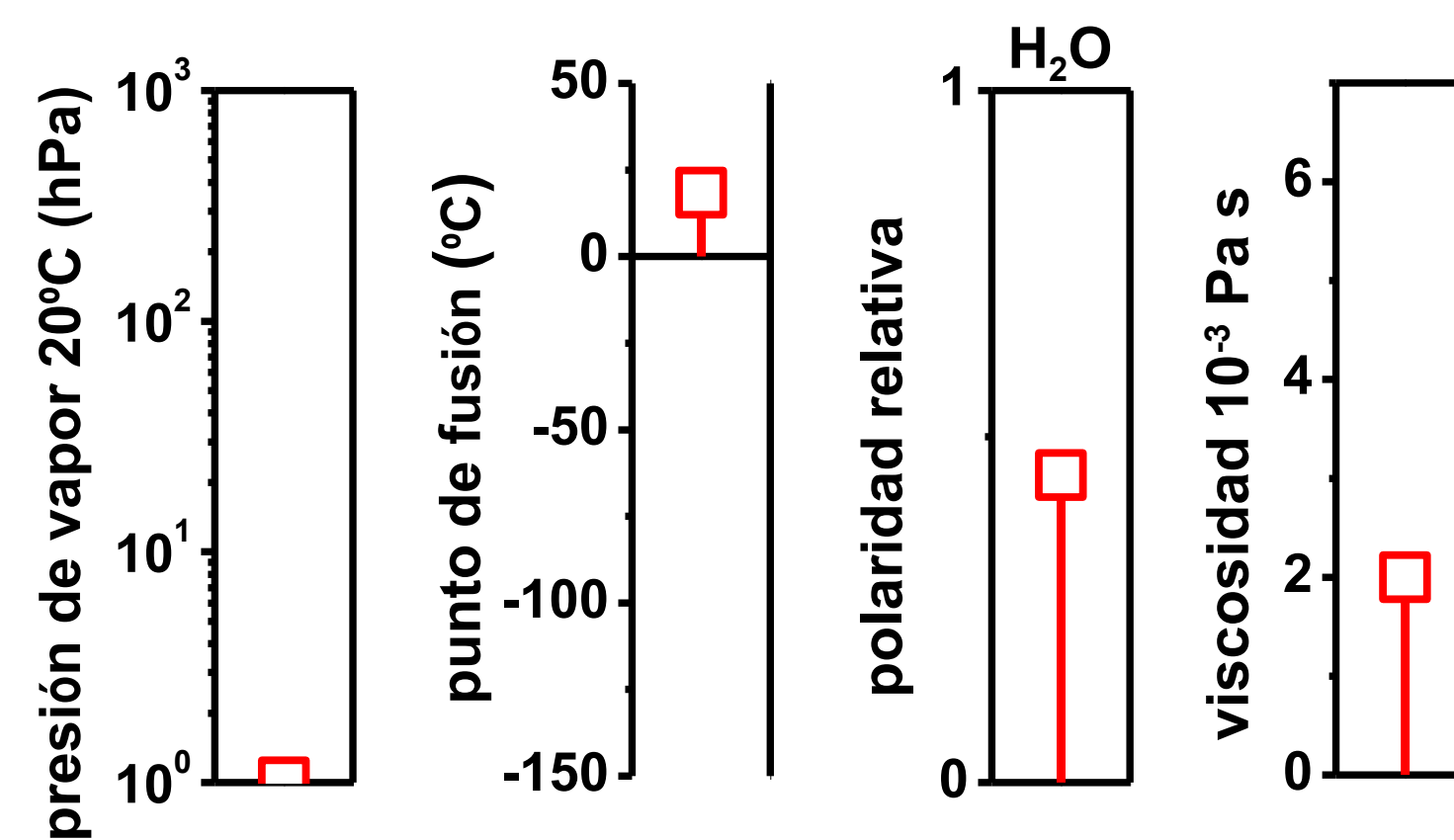
45 °C

Descartes

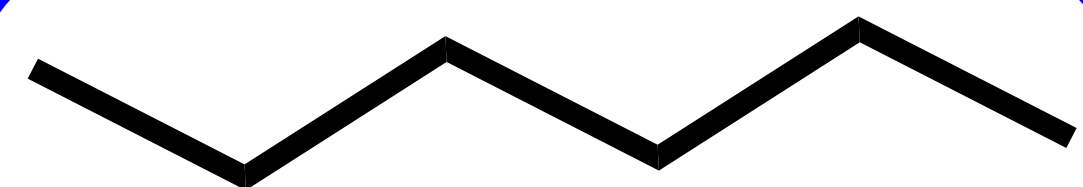
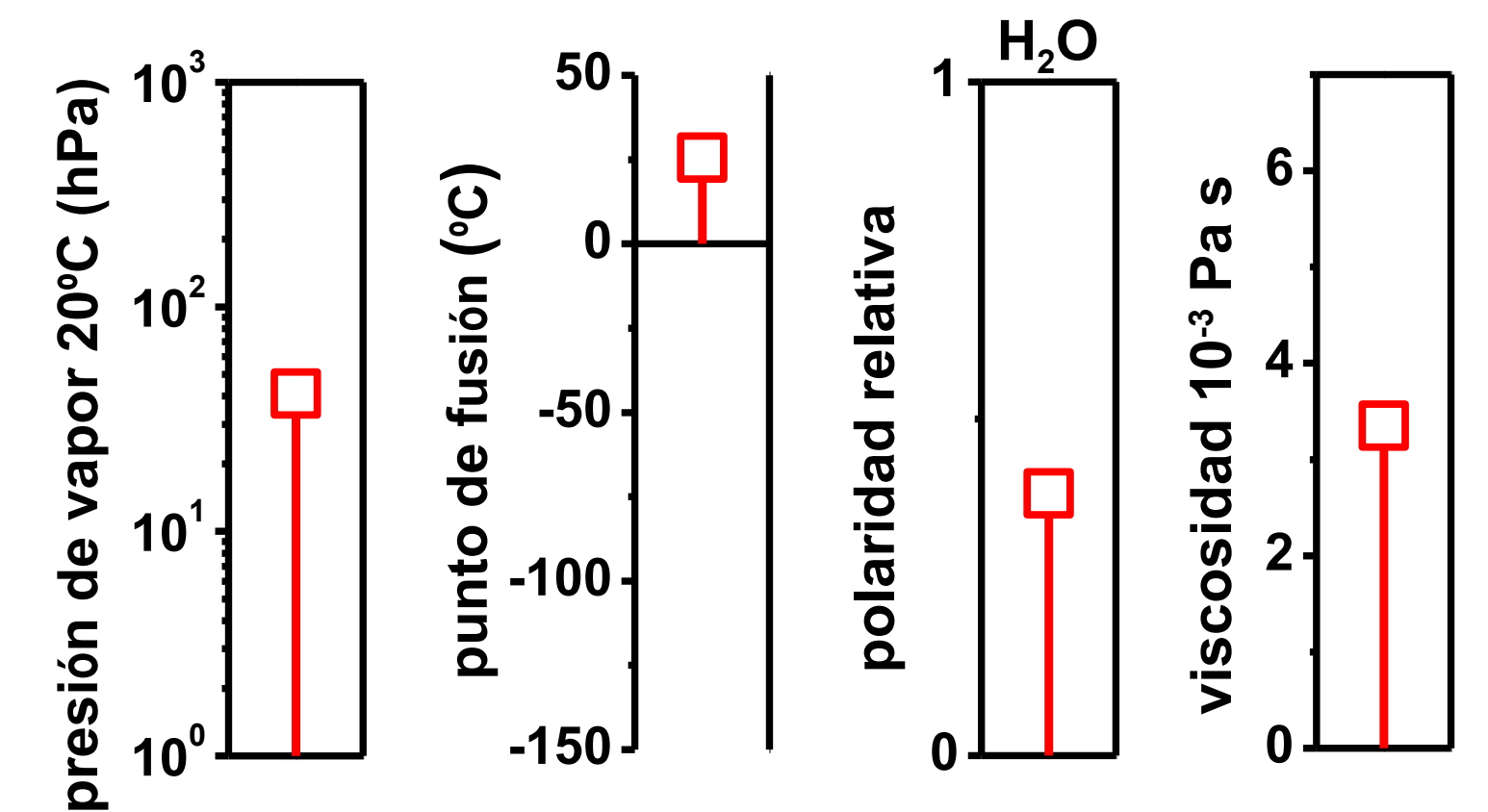
H₂O
agua



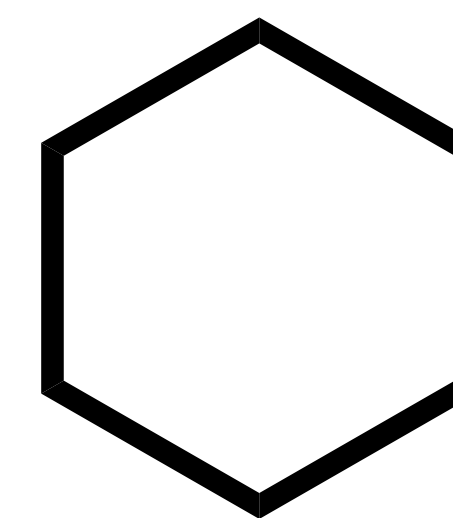
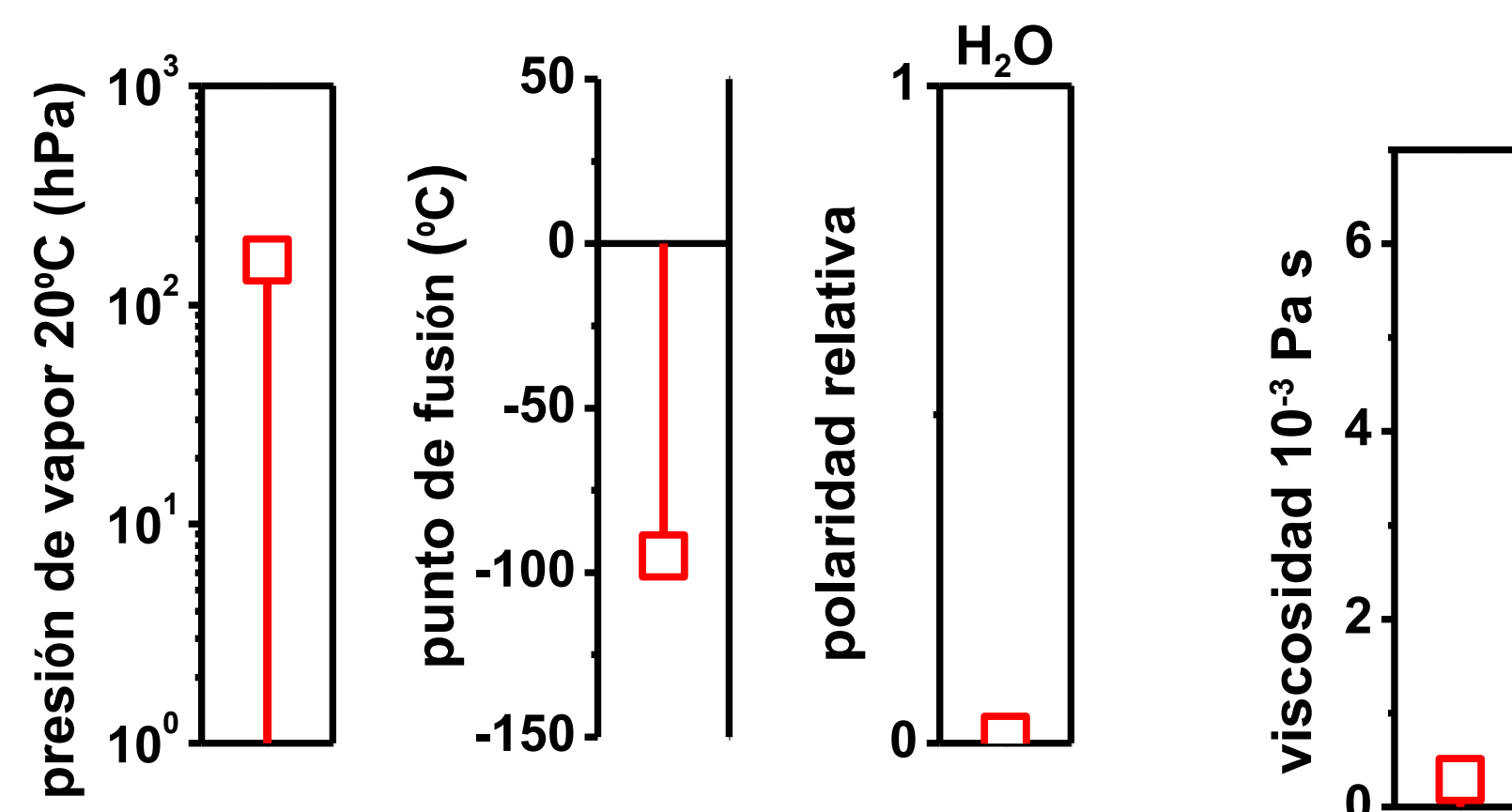
dimetil sulfóxido
(DMSO)



tert-butanol



hexano



ciclohexano

