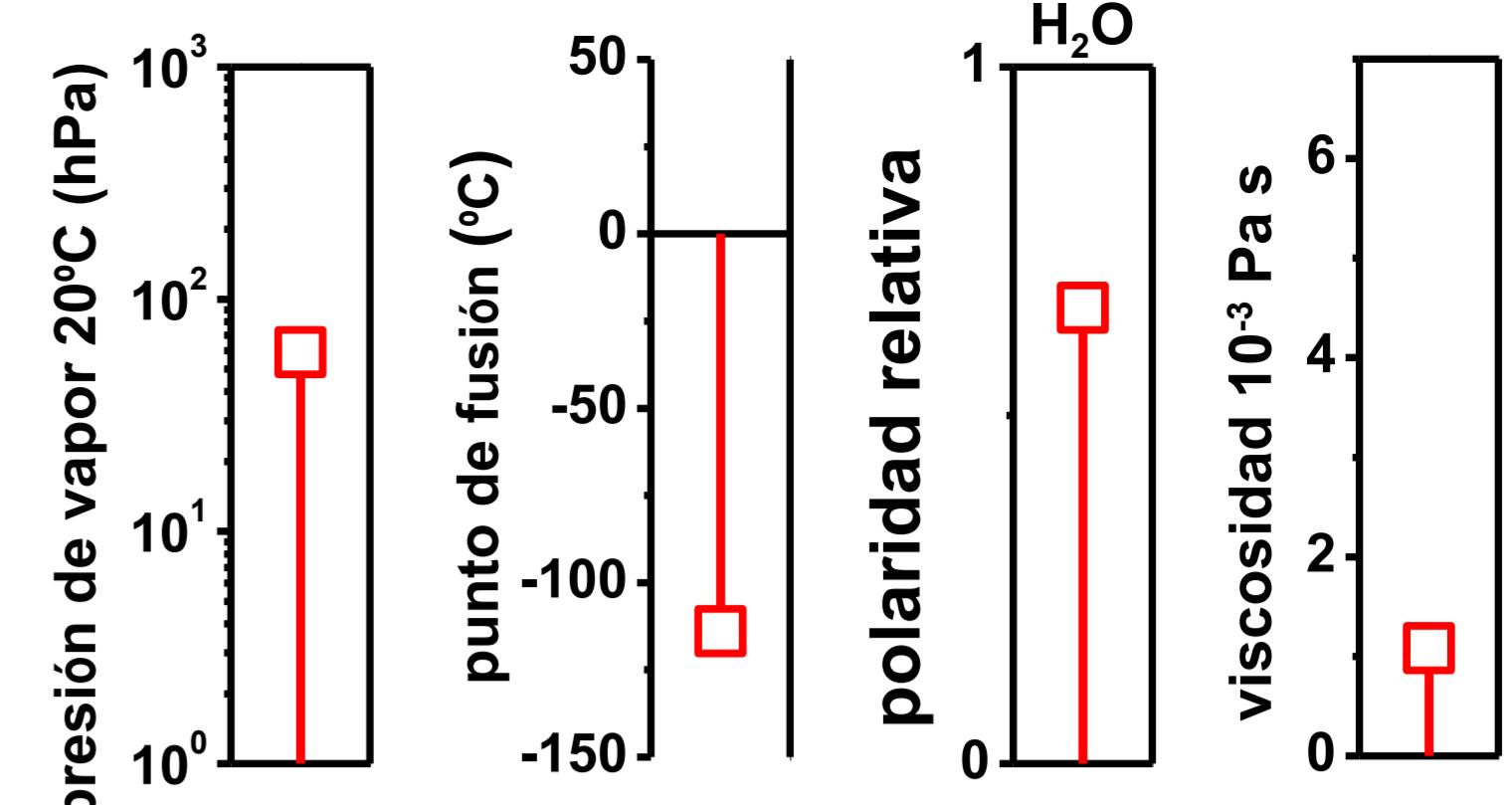
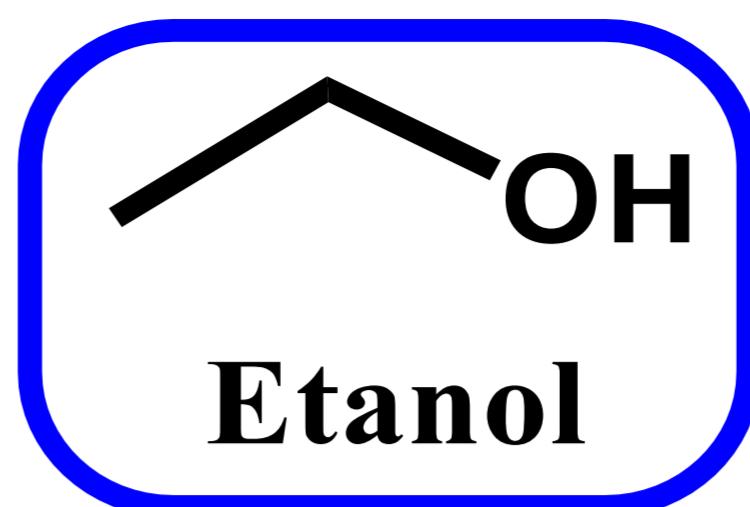
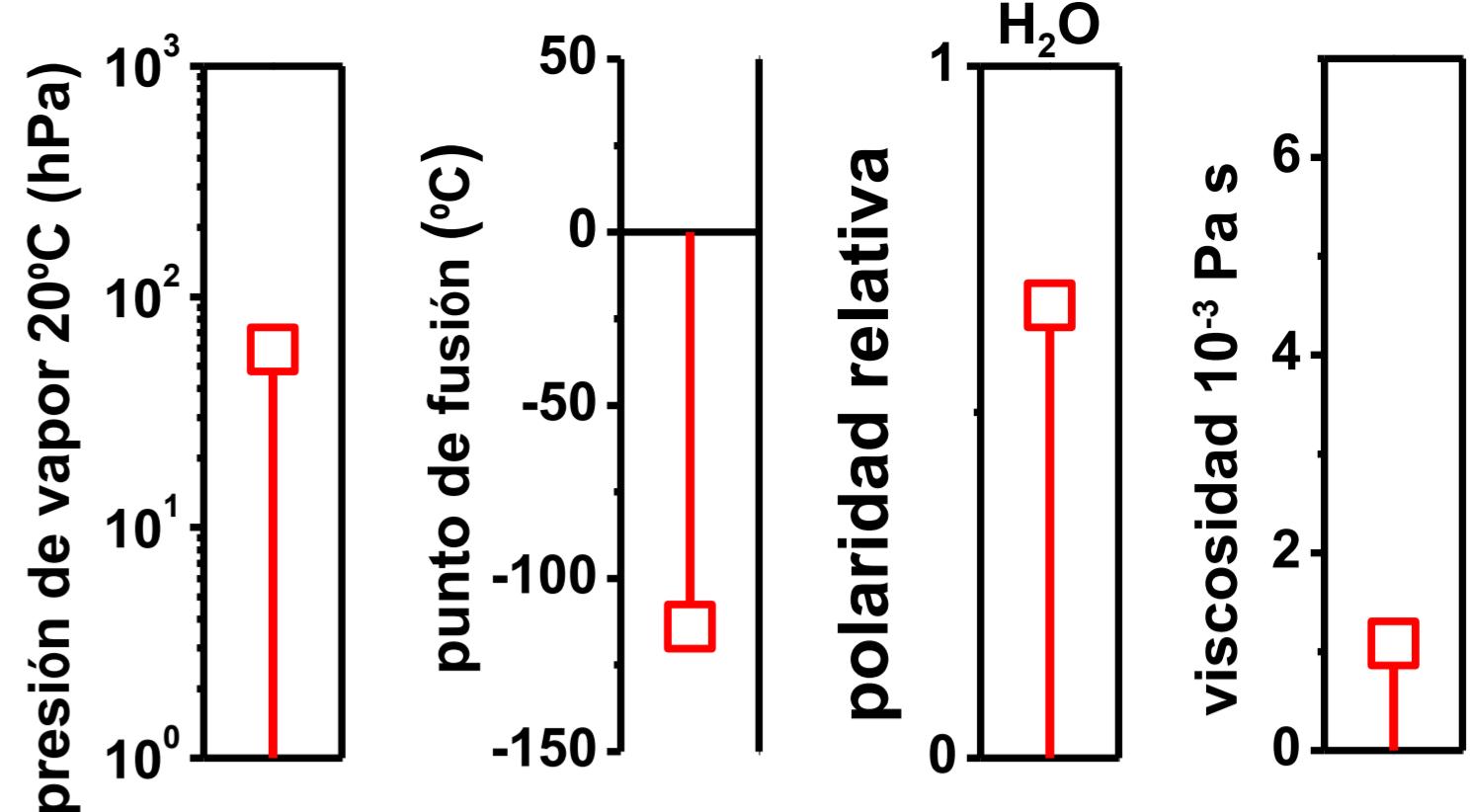
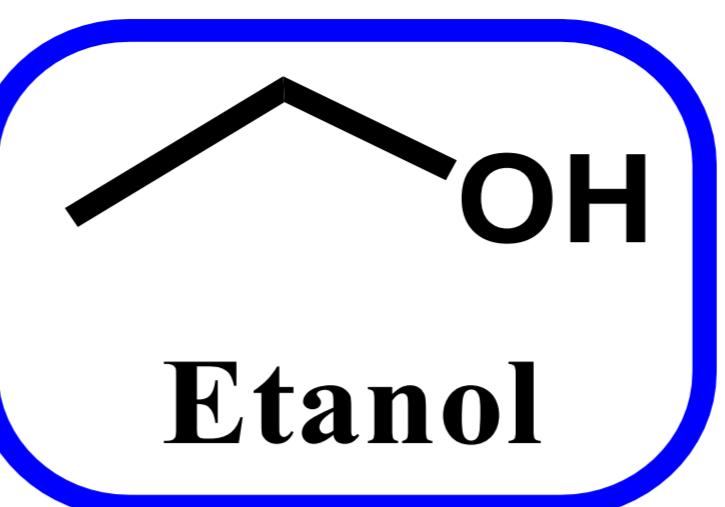


# Alcoholes



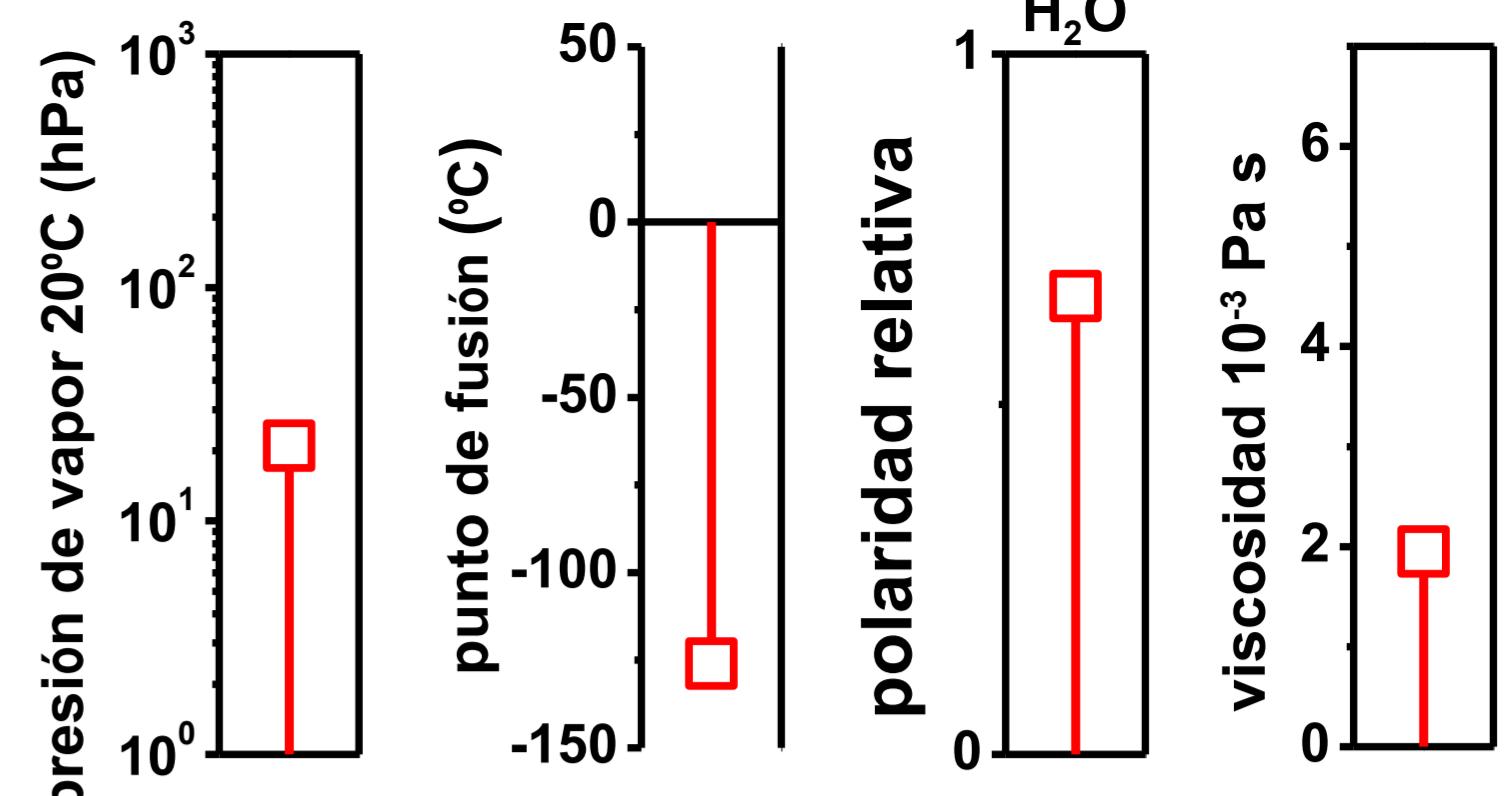
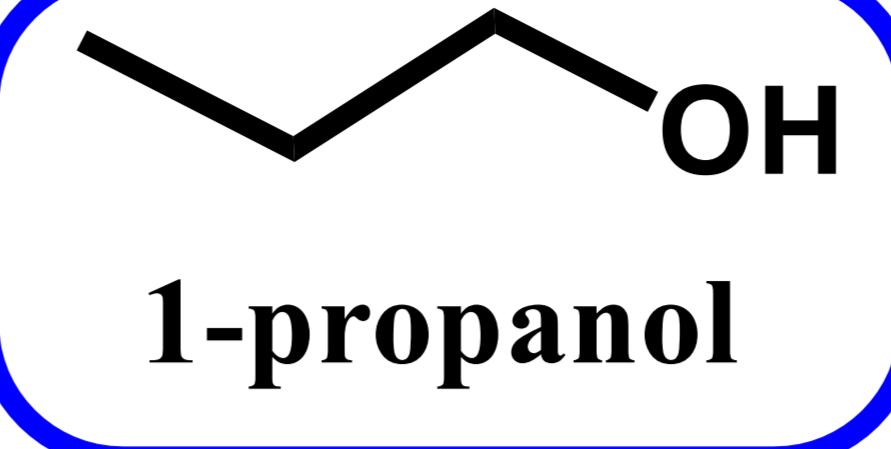
20 °C

# Alcoholes



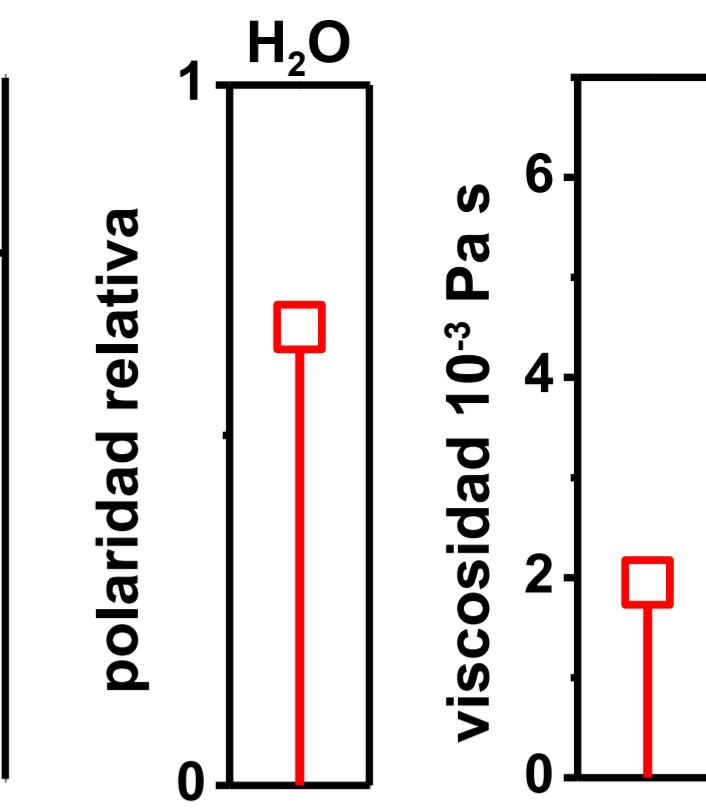
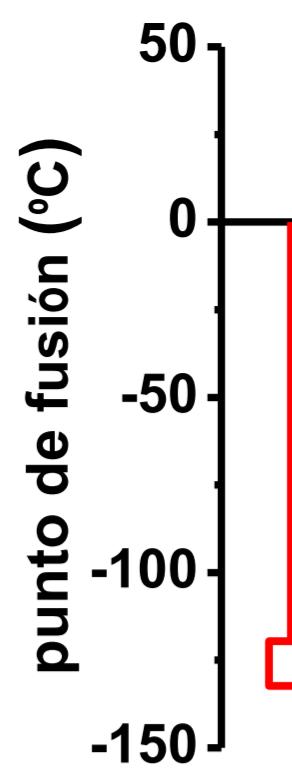
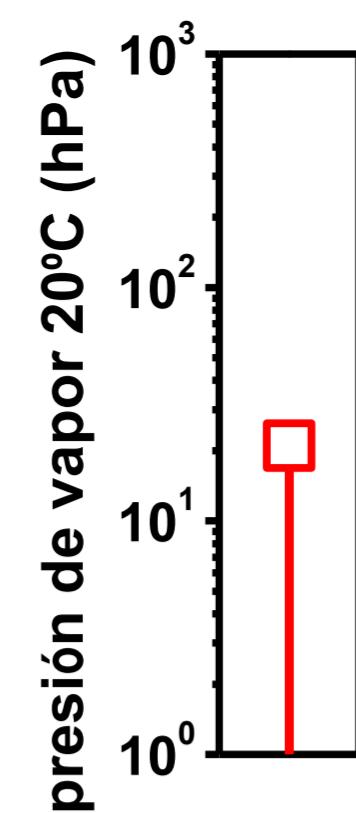
45 °C

# Alcoholes



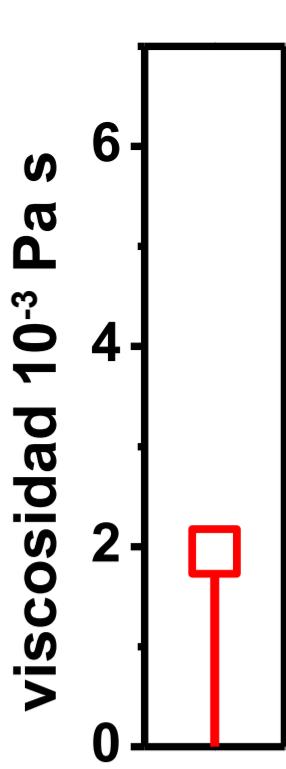
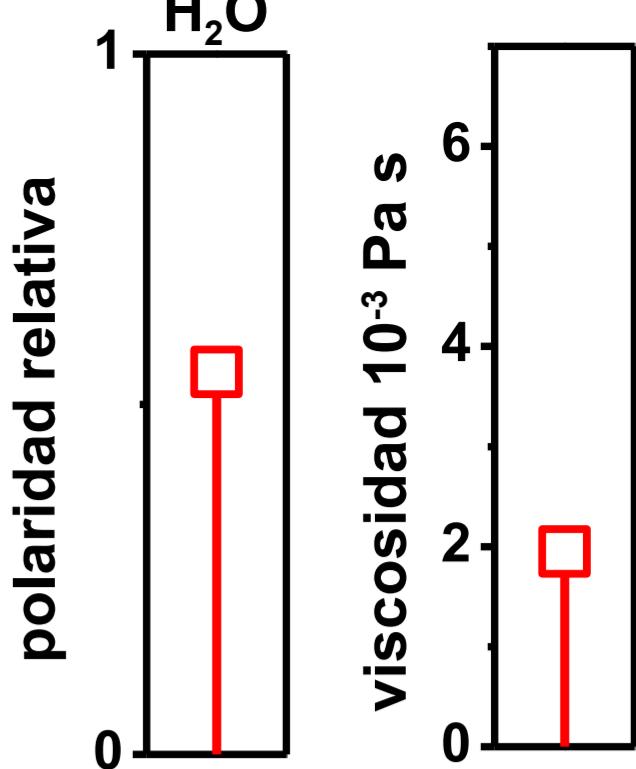
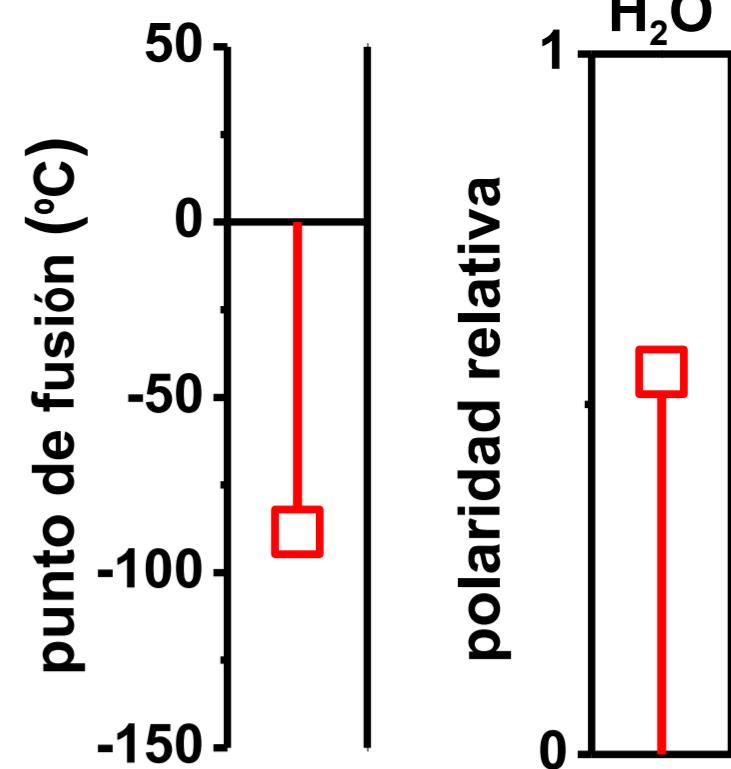
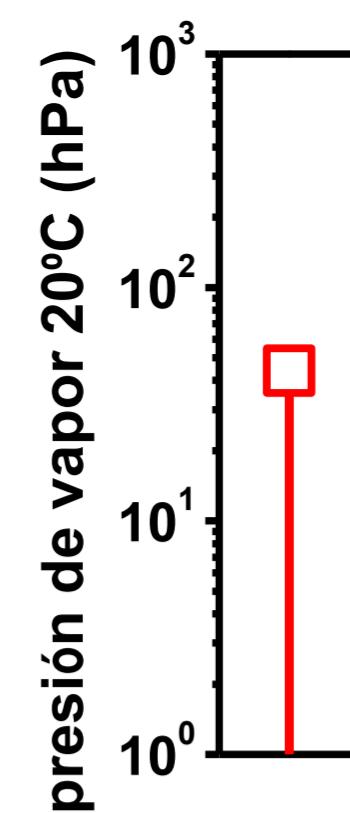
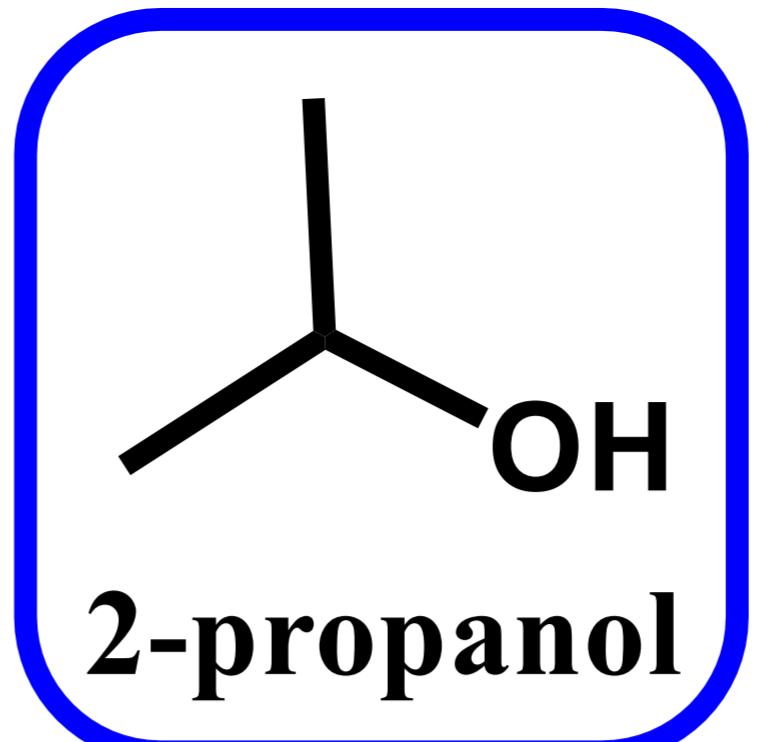
20 °C

# Alcoholes



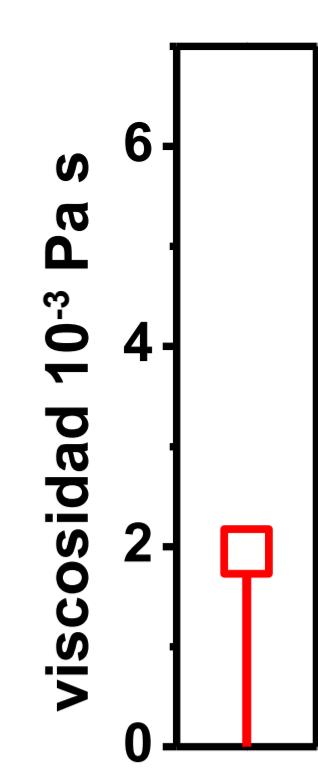
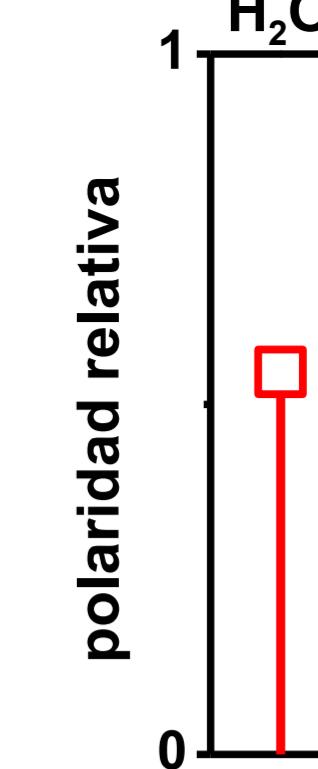
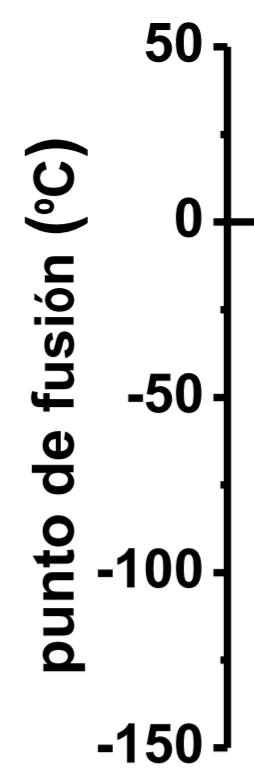
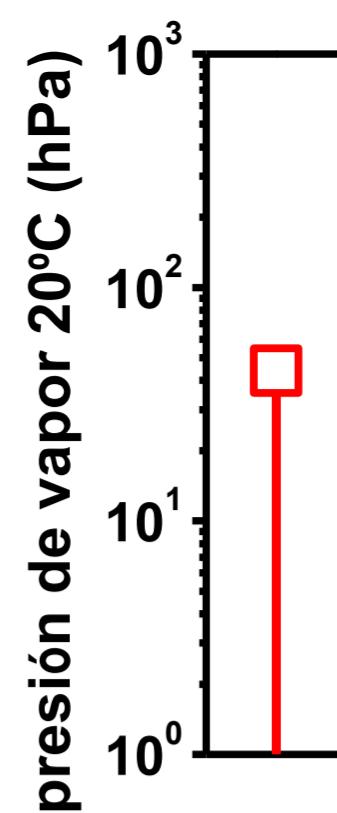
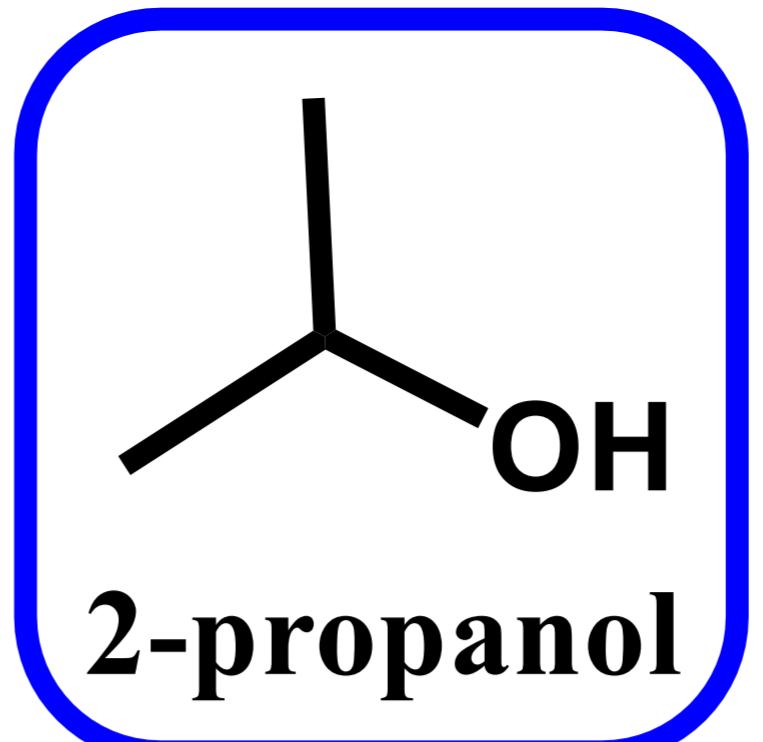
45 °C

# Alcoholes

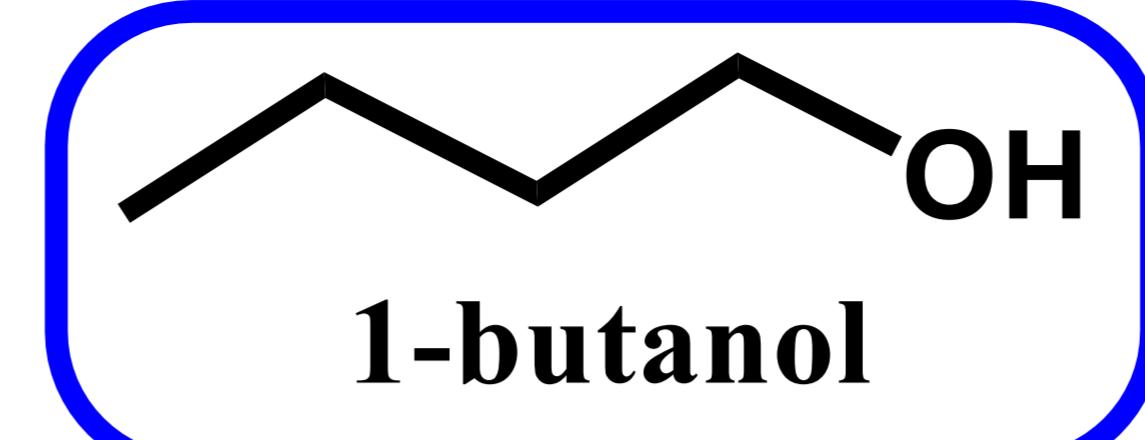


20 °C

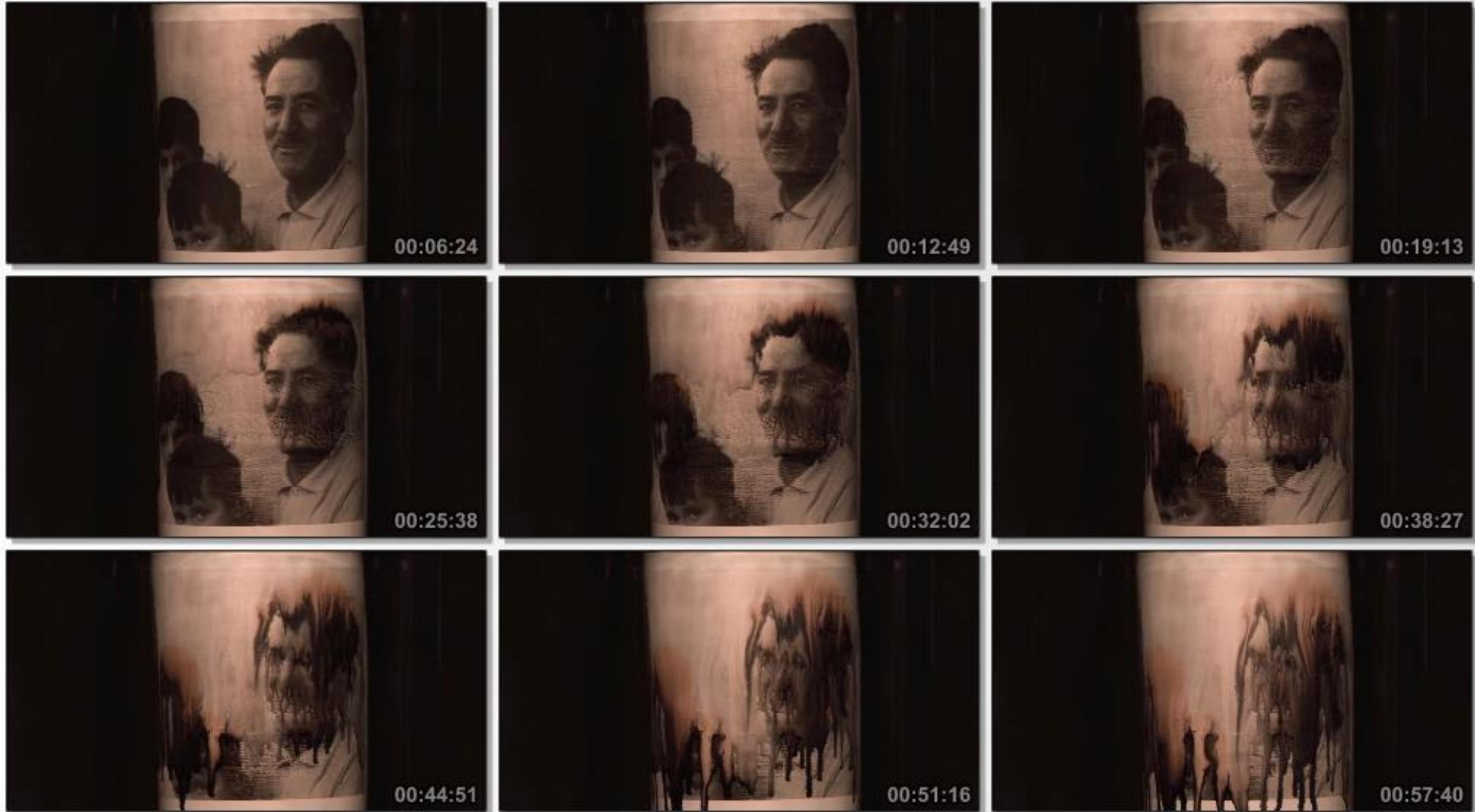
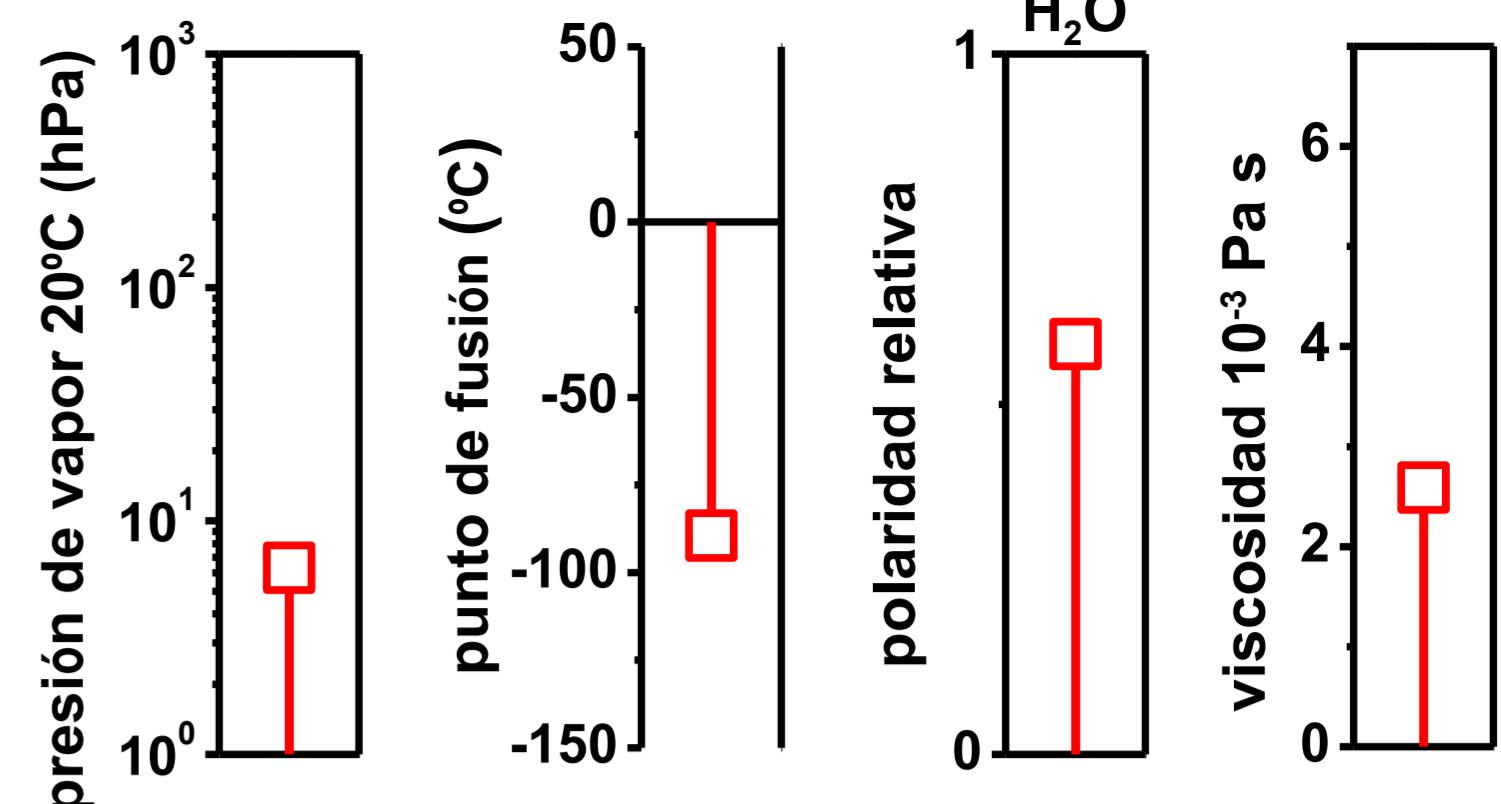
# Alcoholes



45 °C

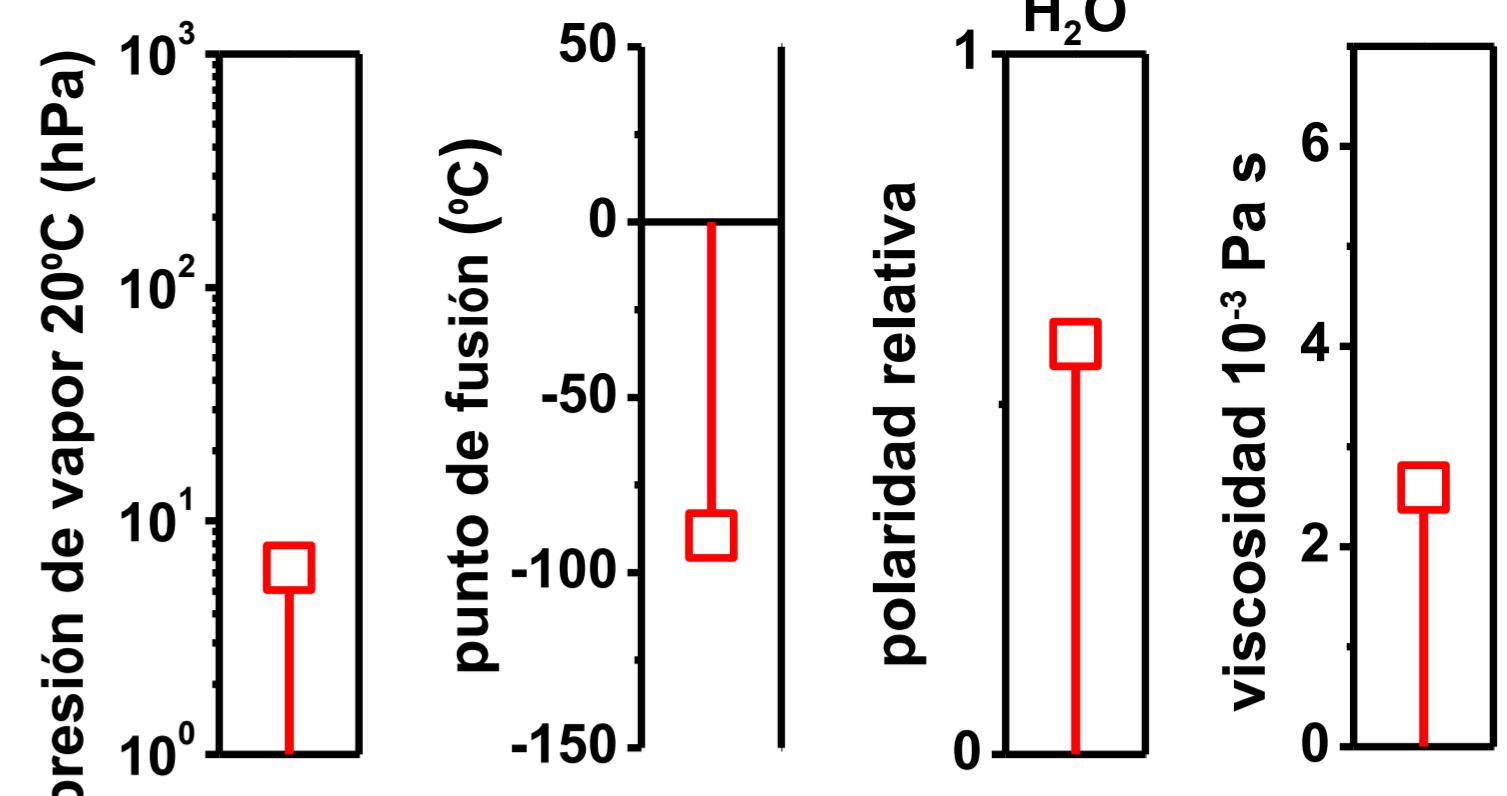
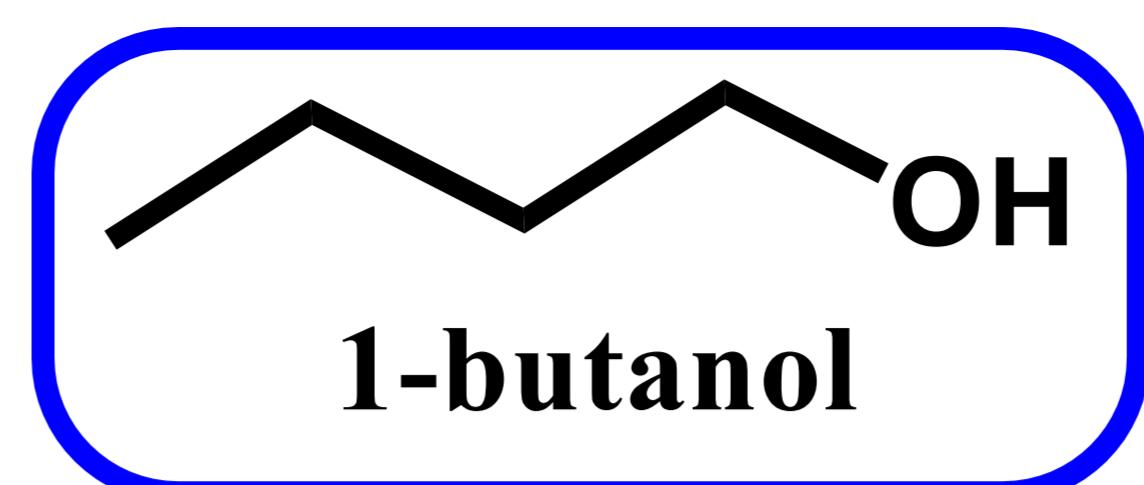


# Alcoholes



**20 °C**

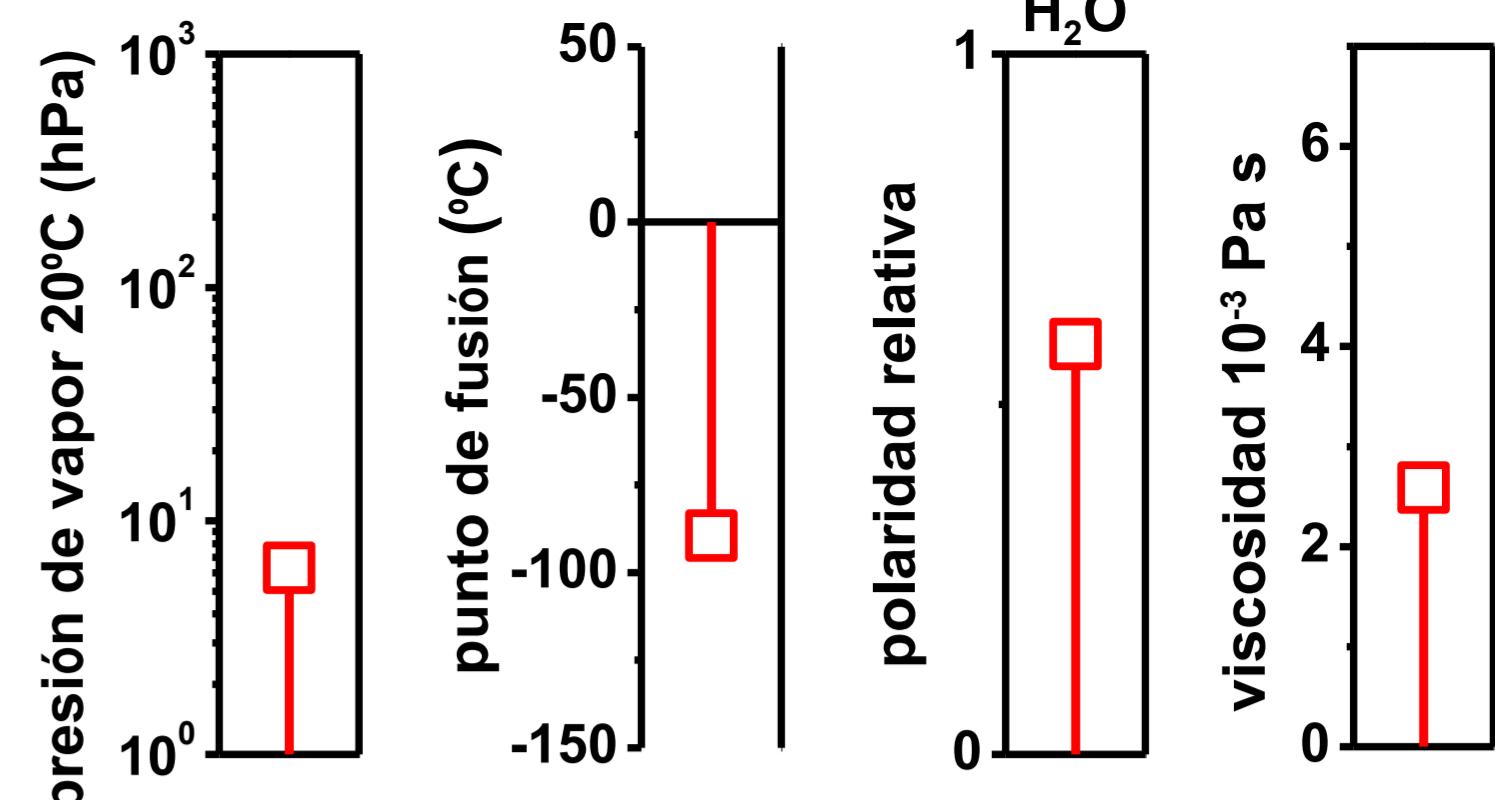
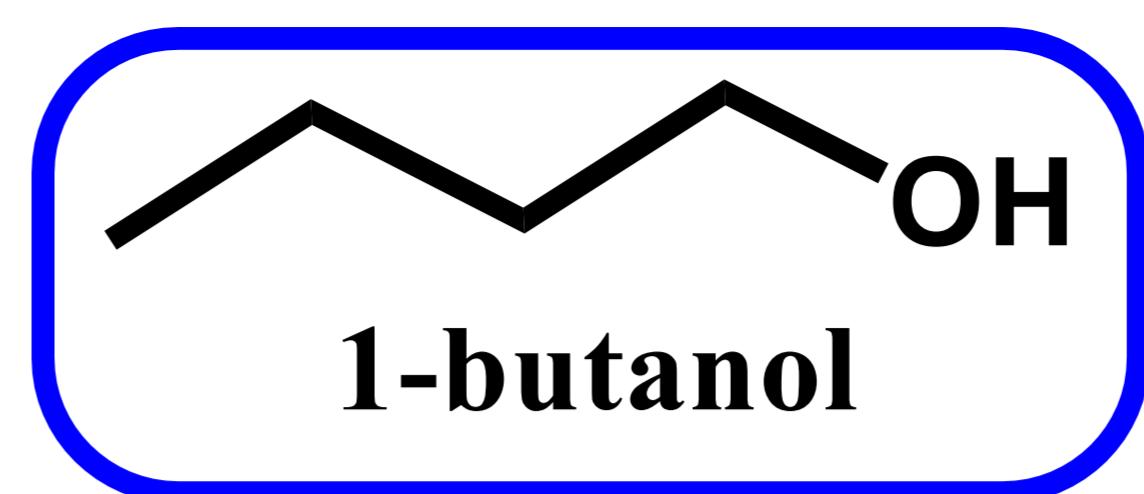
# Alcoholes



45 °C

# Alcoholes

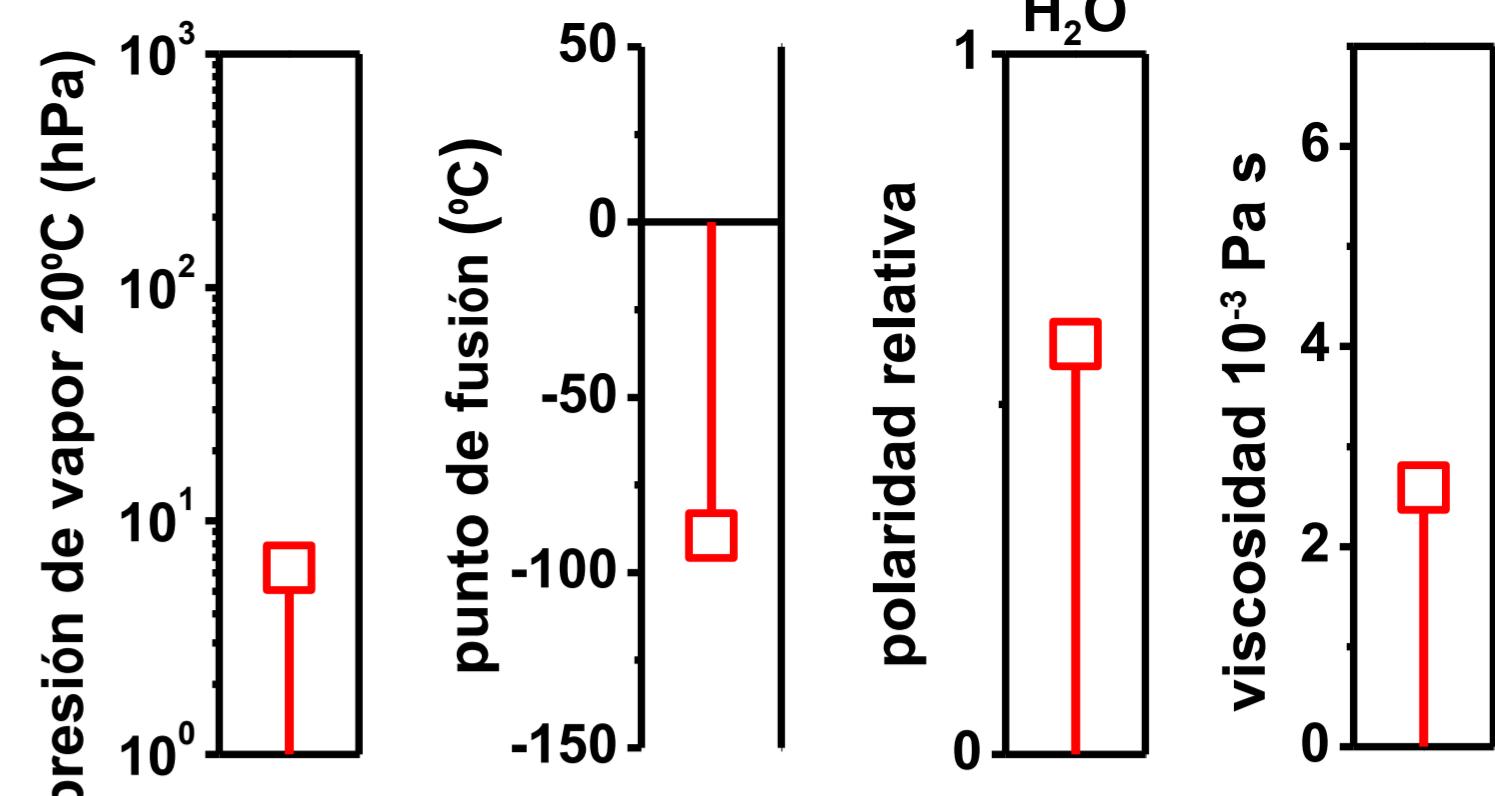
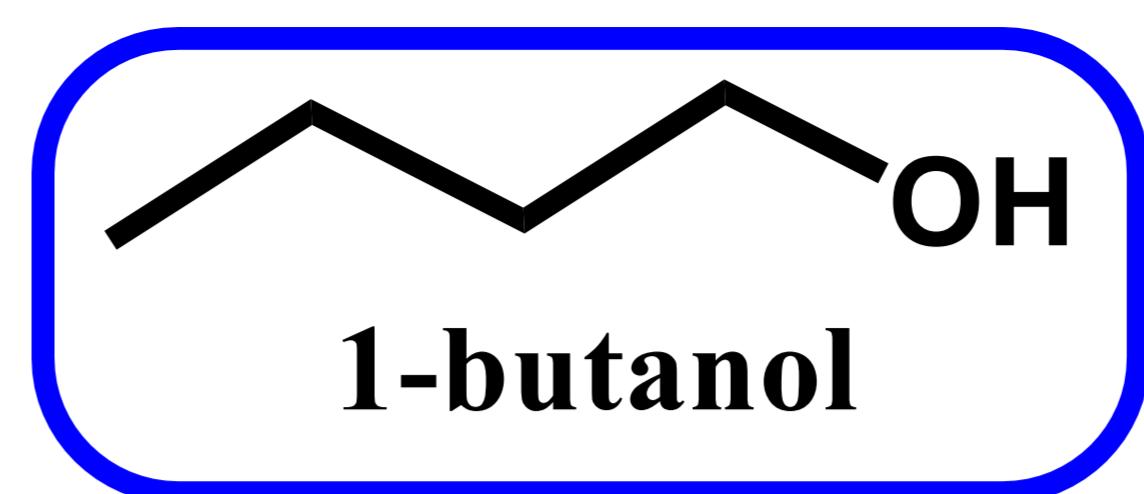
(gotas de agua superficiales) A



45 °C

# Alcoholes

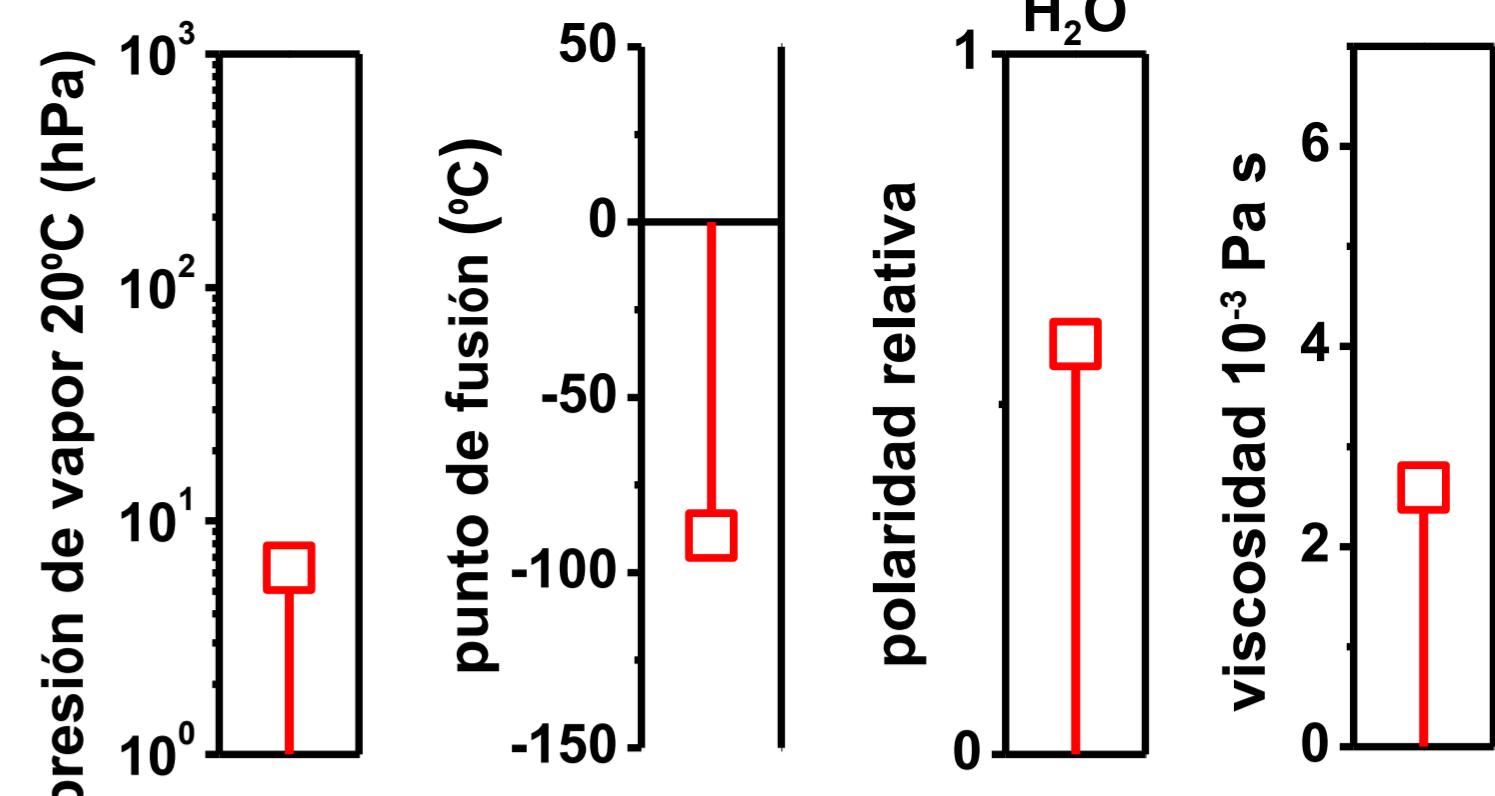
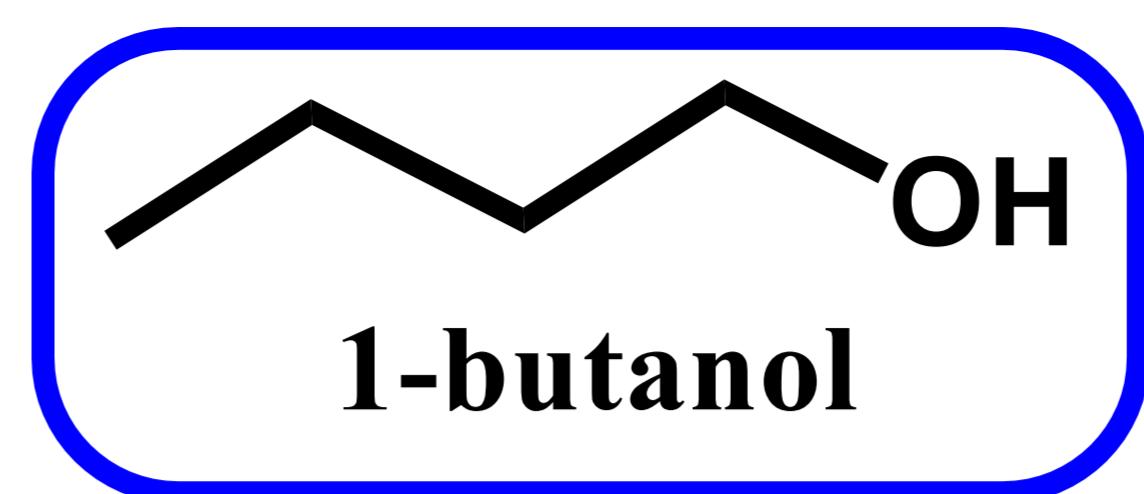
(gotas de agua superficiales) B



45 °C

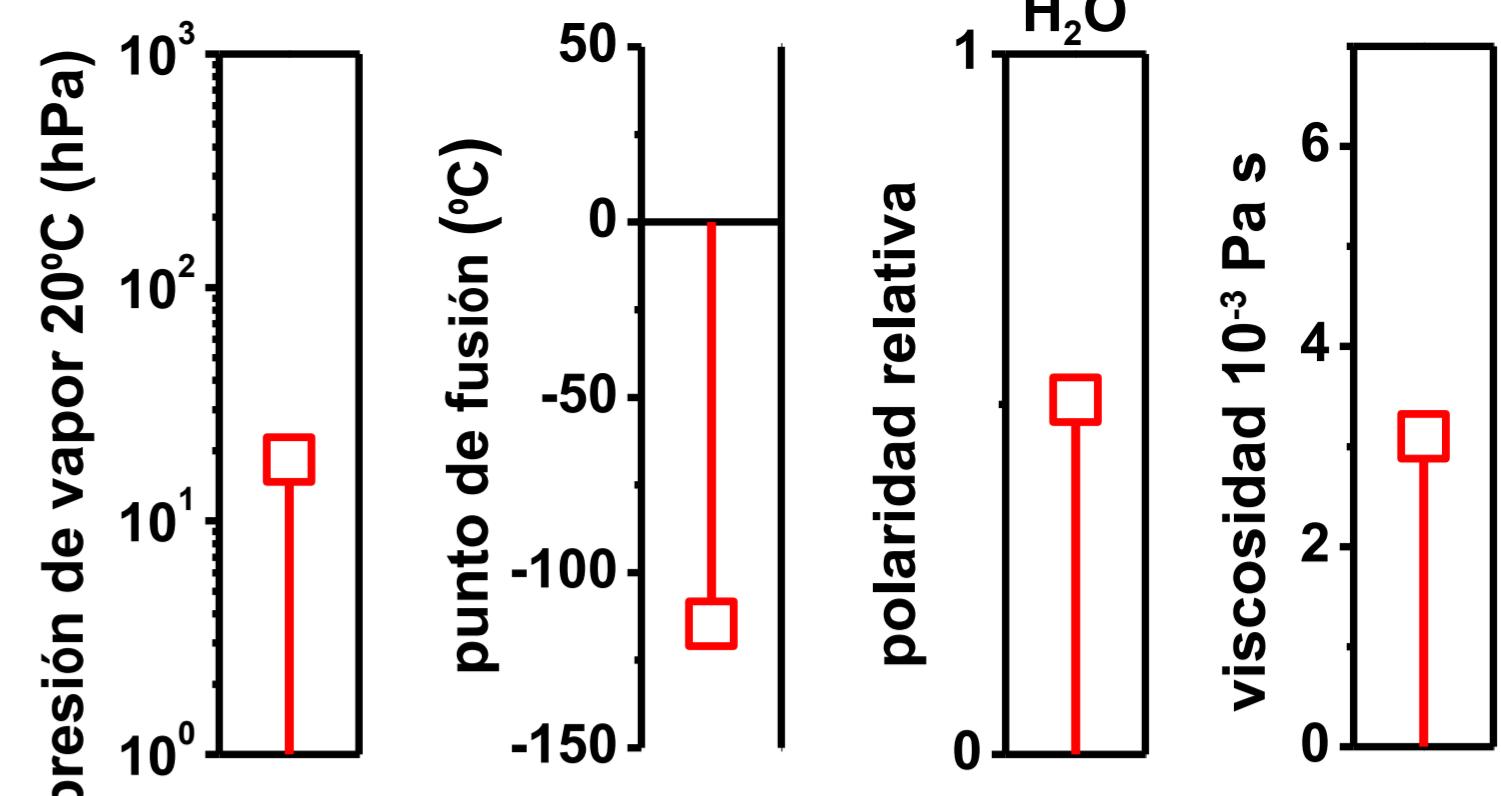
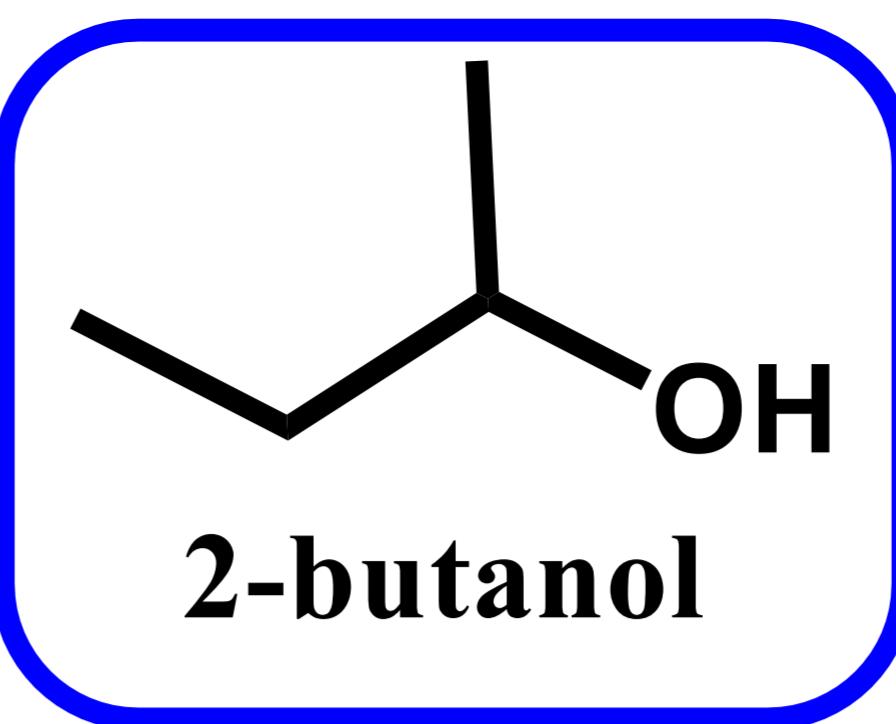
# Alcoholes

(gotas de agua superficiales) C



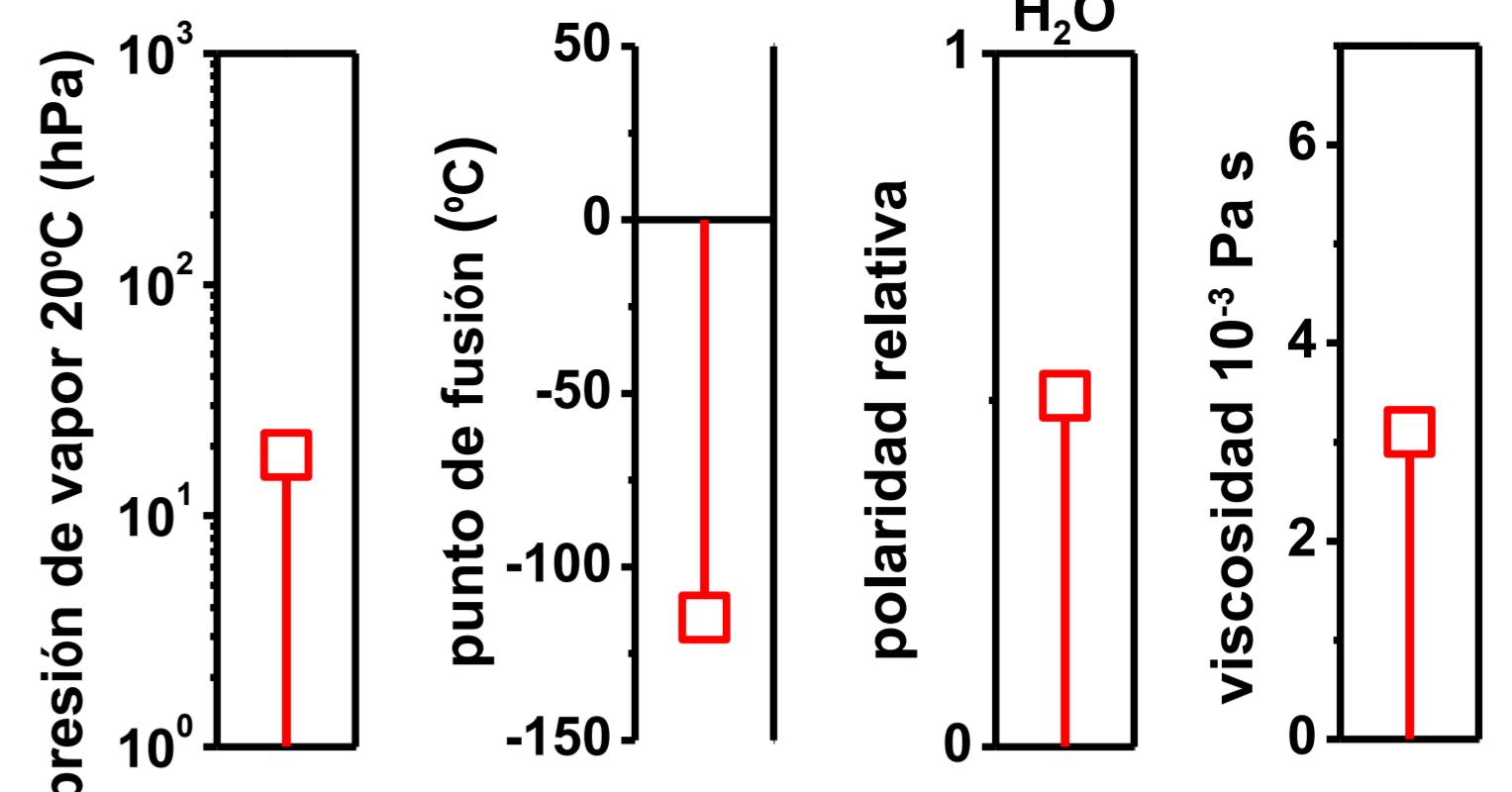
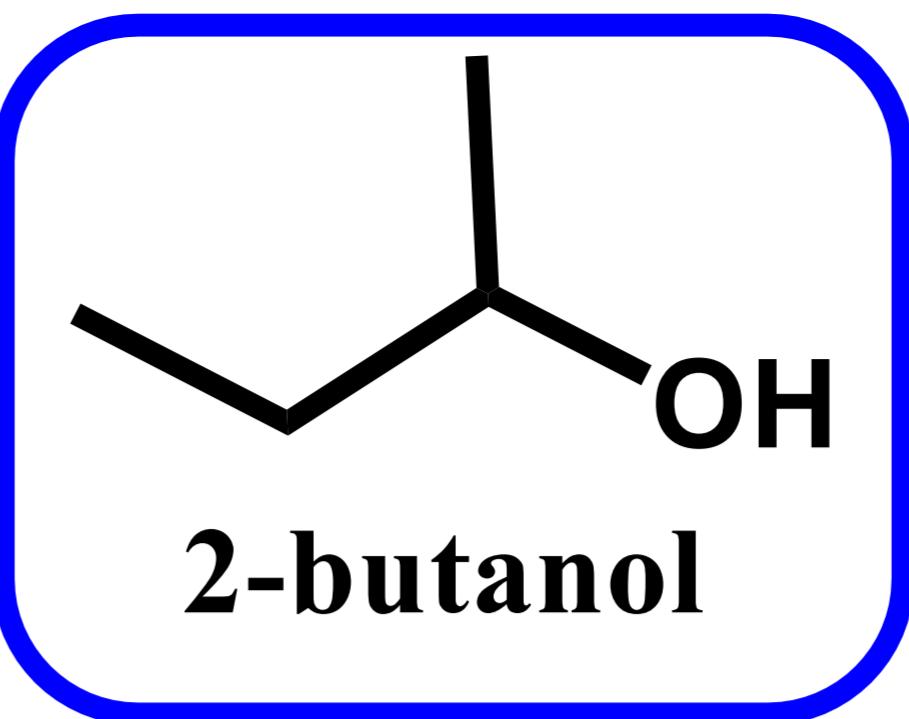
45 °C

# Alcoholes



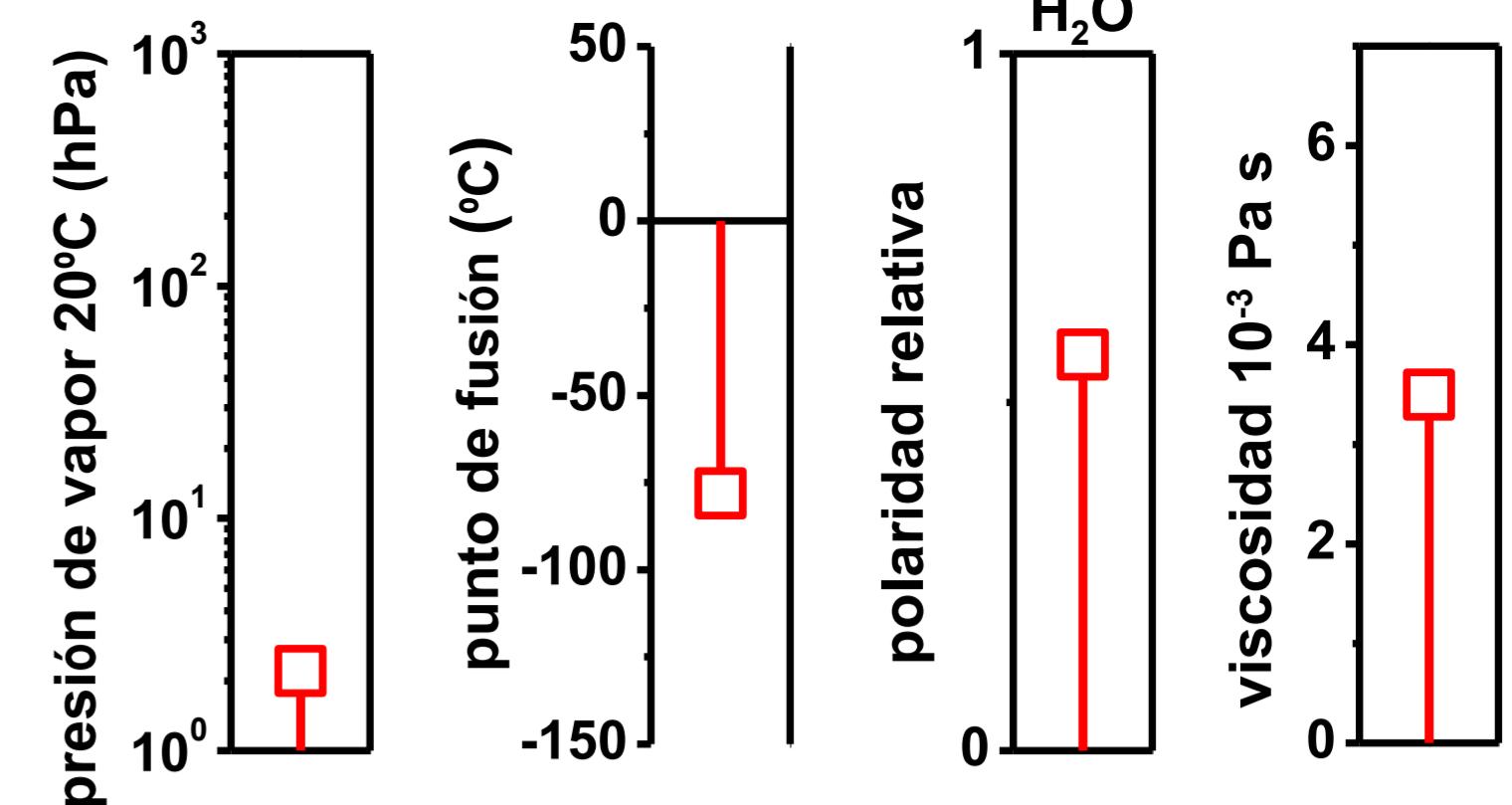
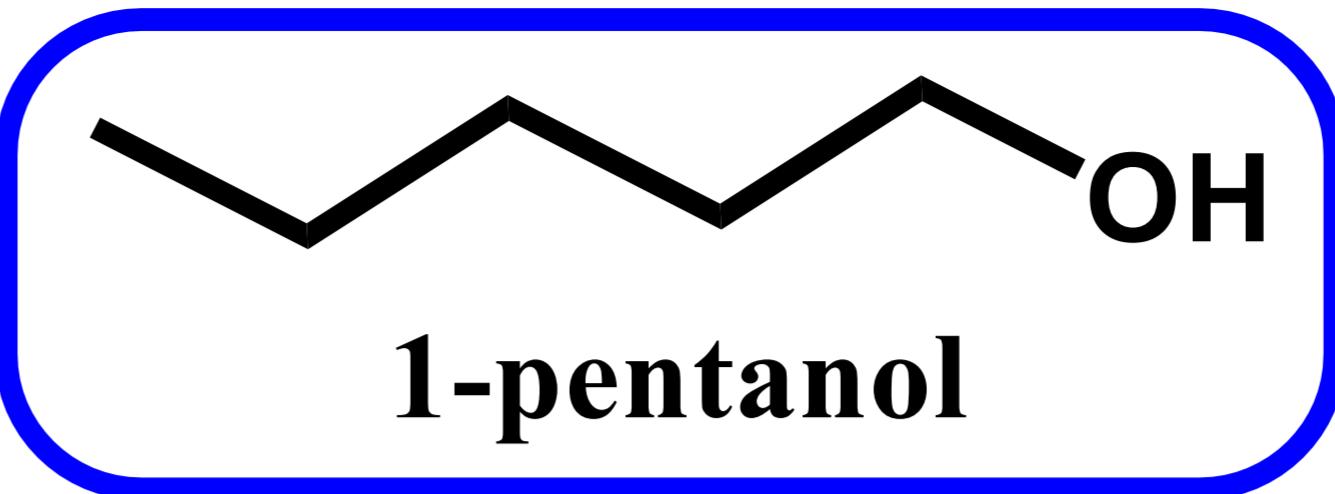
20 °C

# Alcoholes



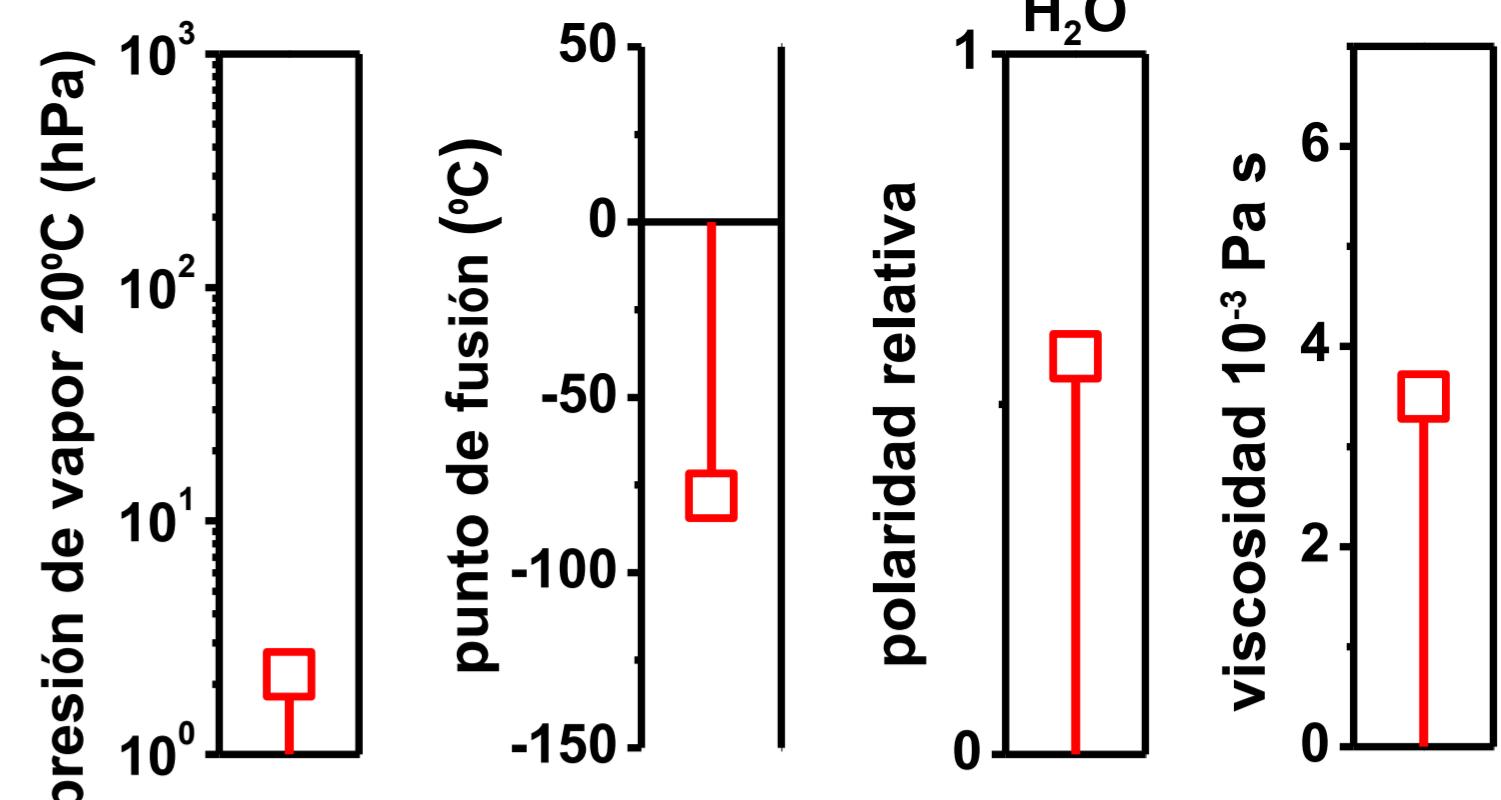
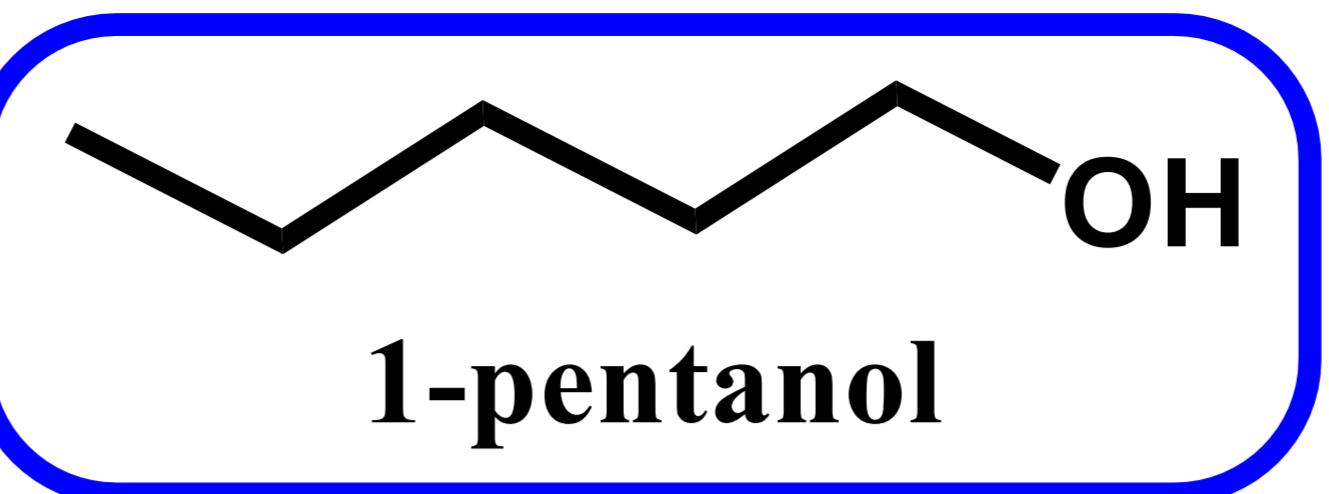
45 °C

# Alcoholes



20 °C

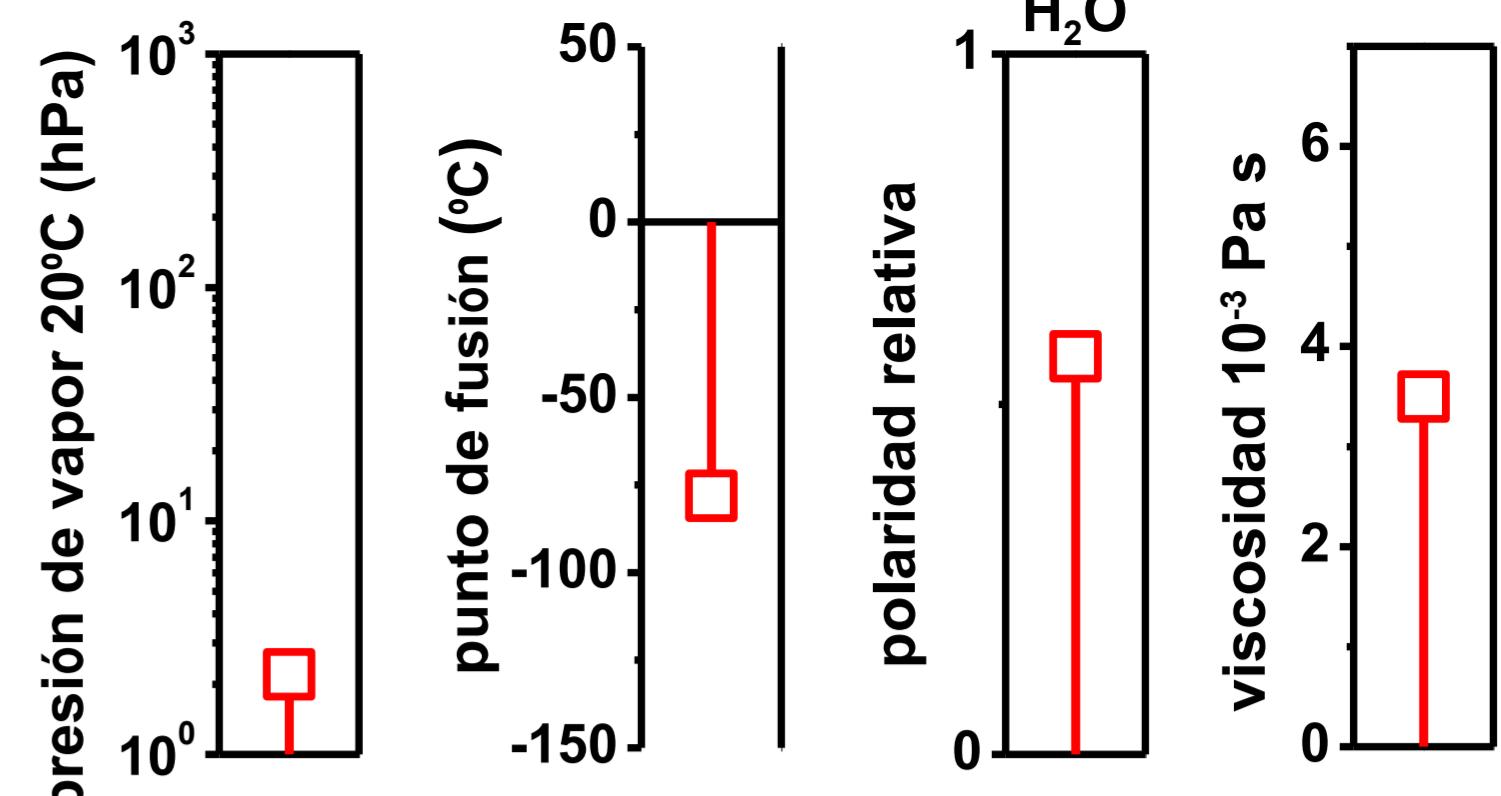
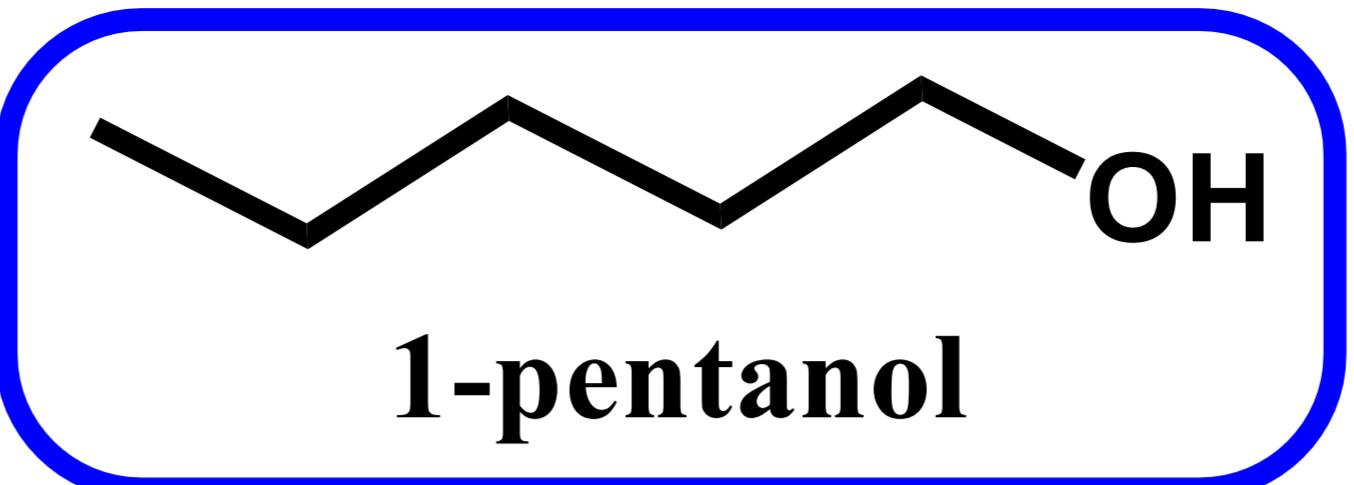
# Alcoholes



45 °C

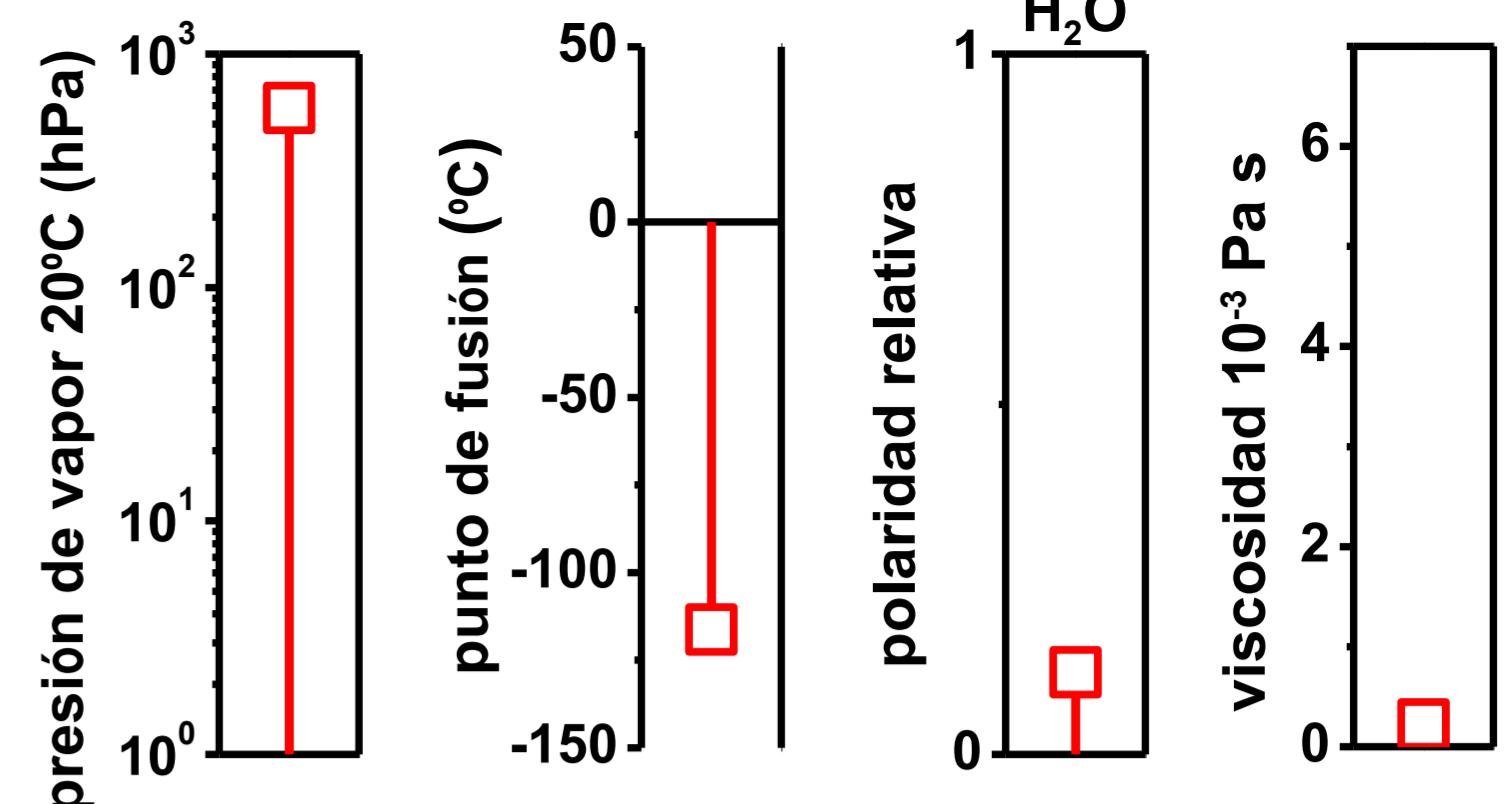
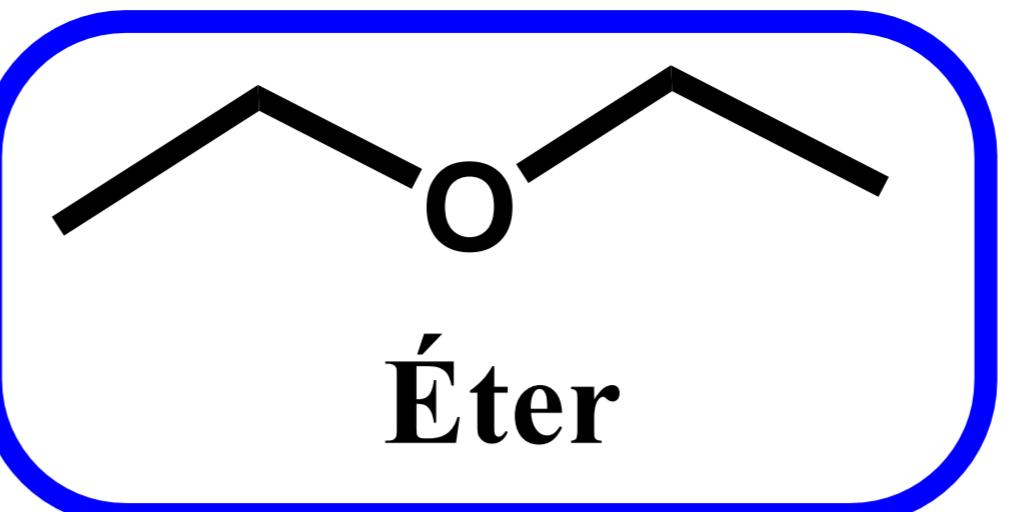
# Alcoholes

(gotas de agua superficiales)



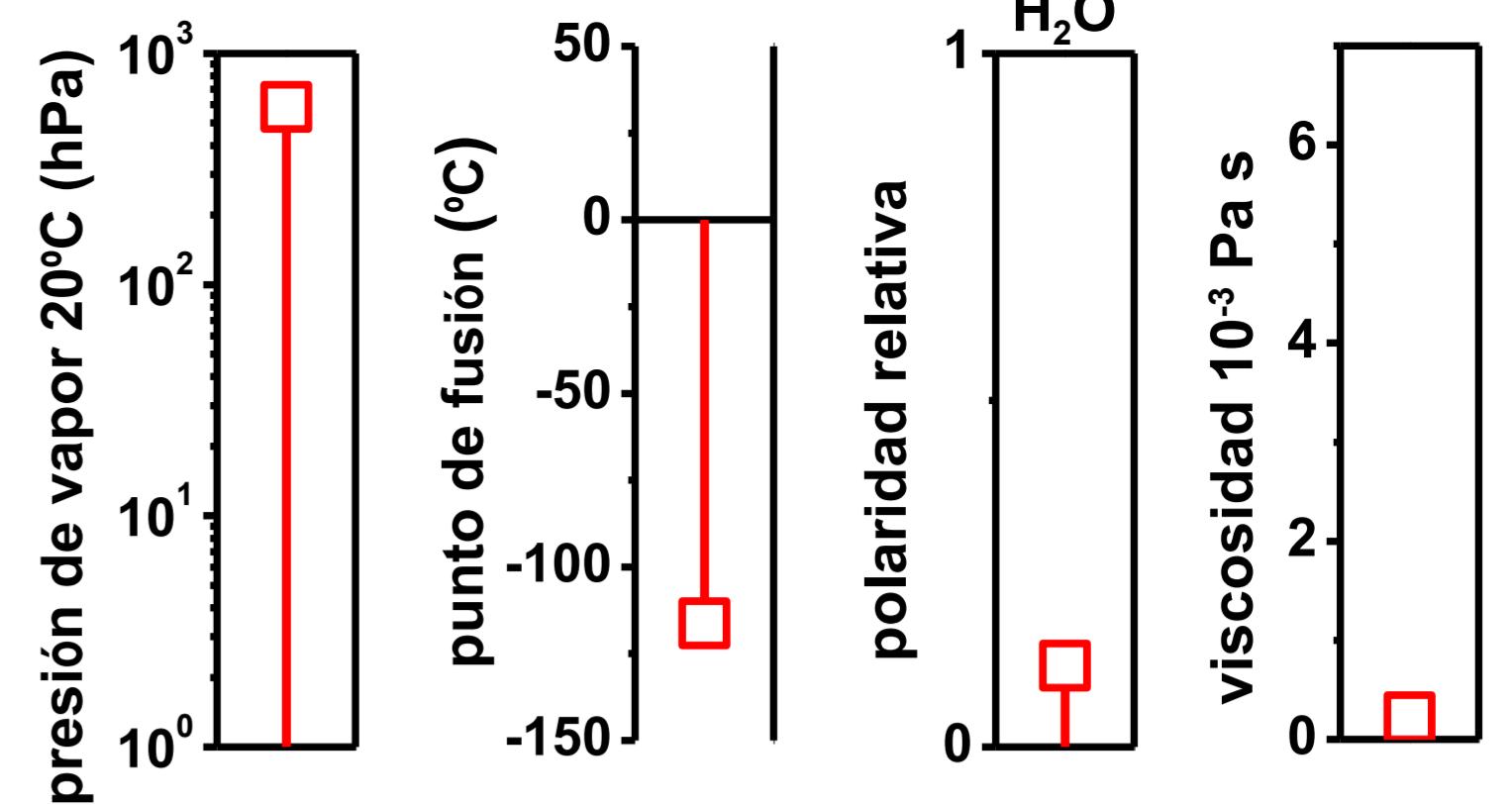
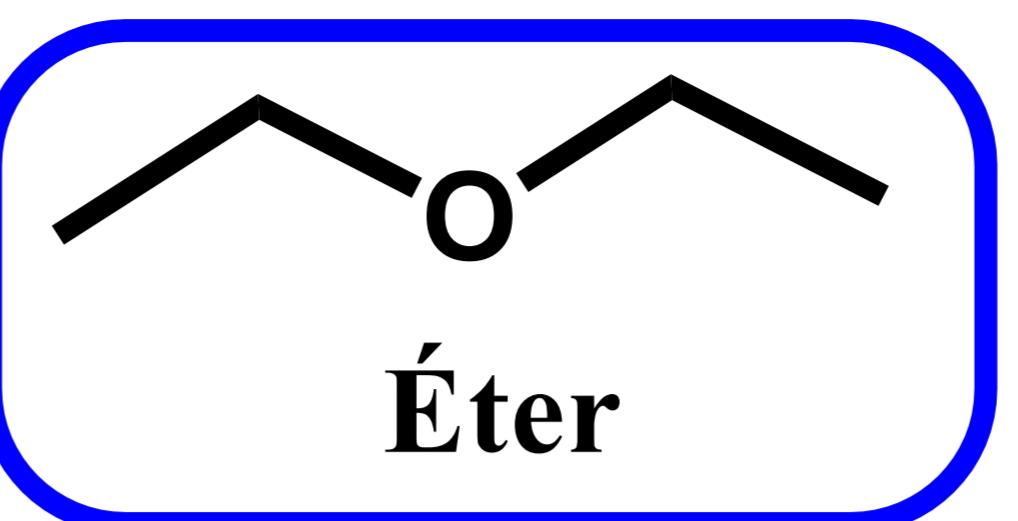
45 °C

# Éteres



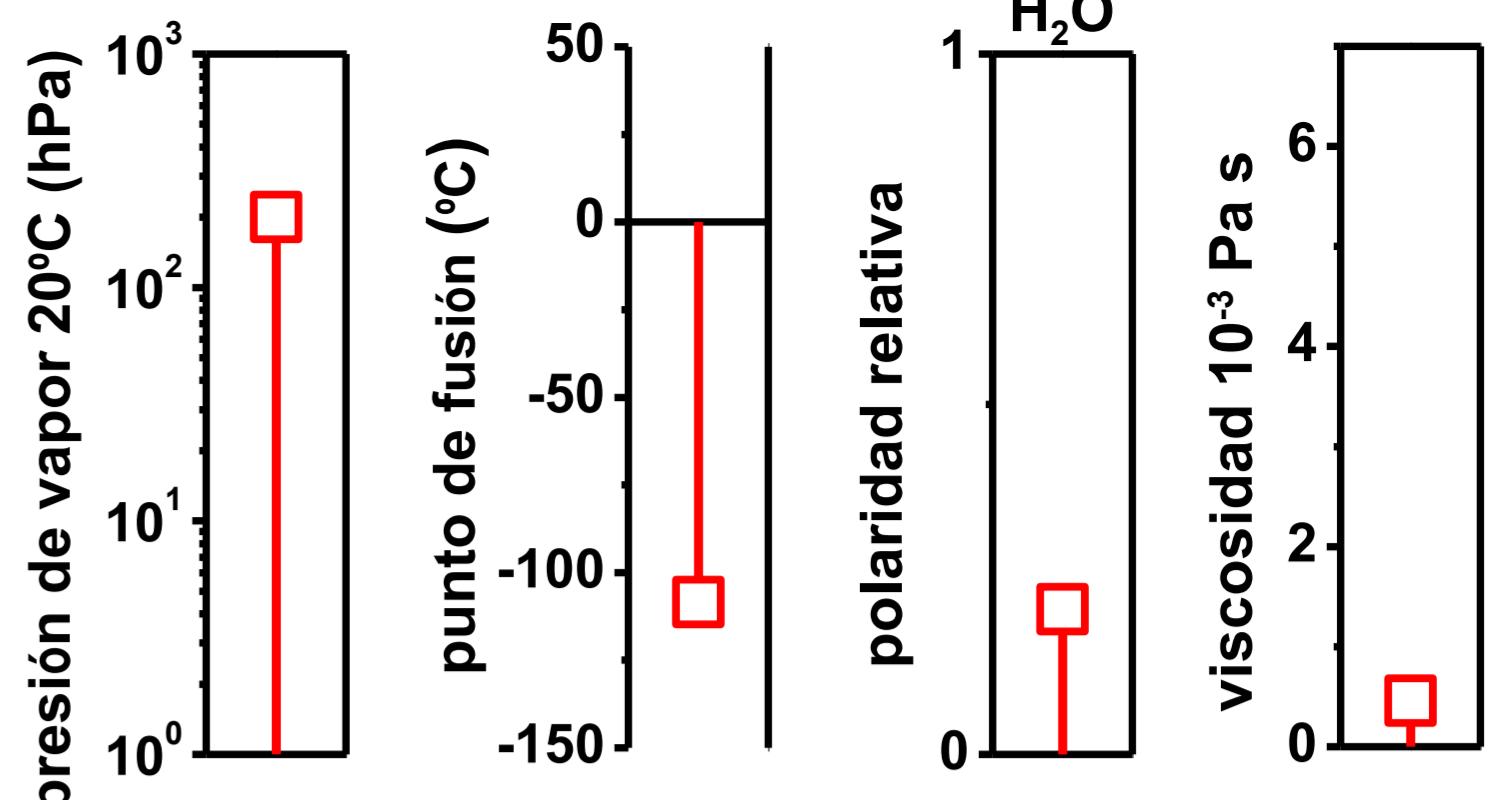
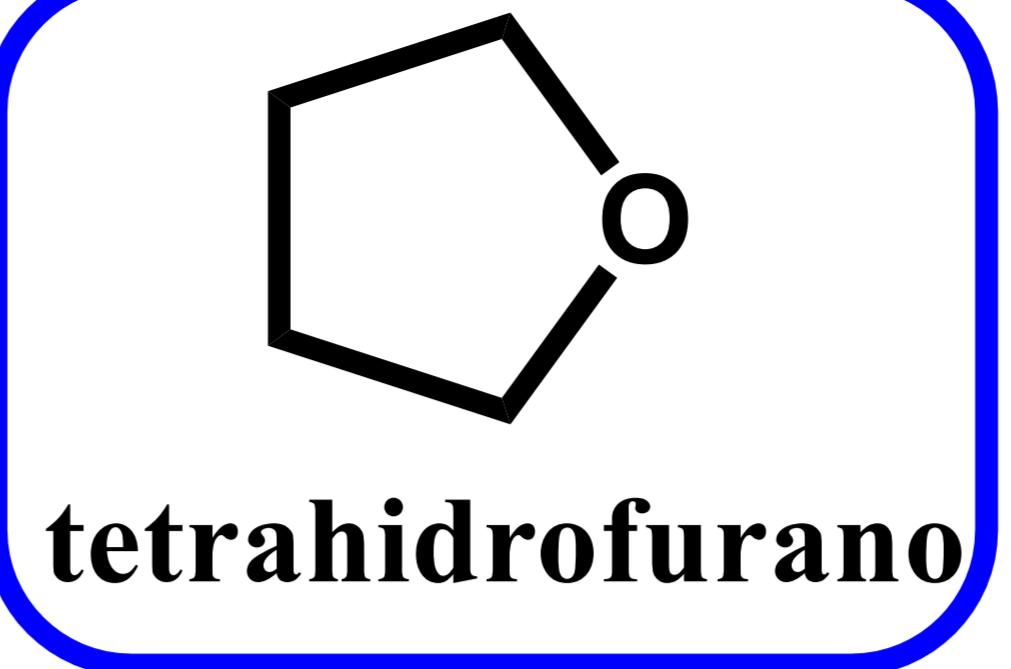
20 °C

# Éteres



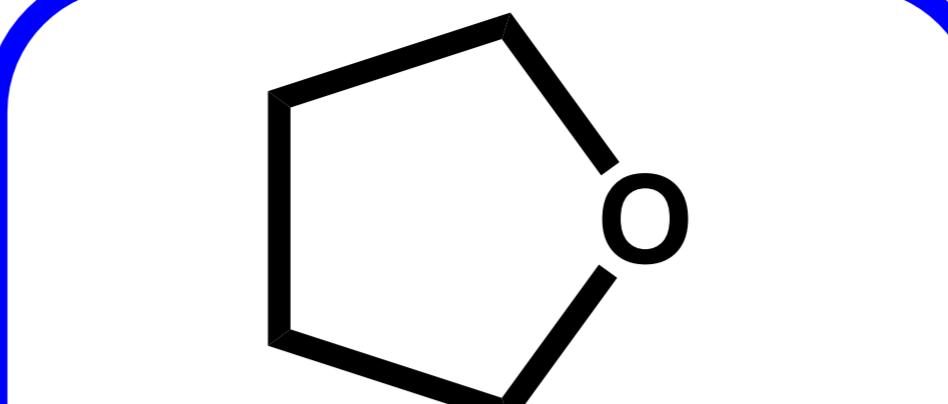
45 °C

# Éteres

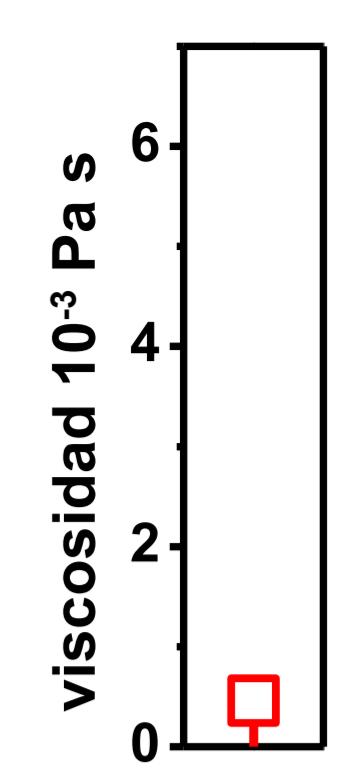
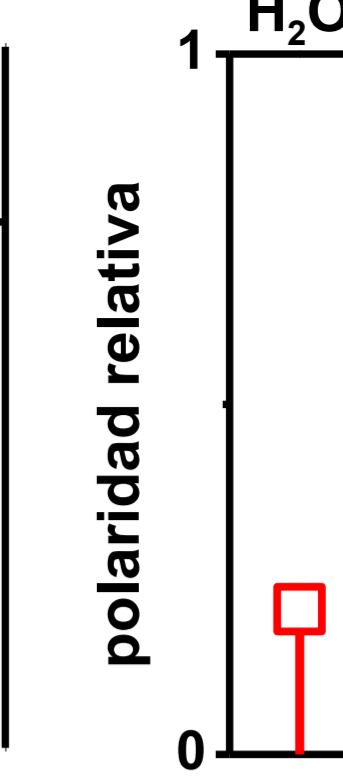
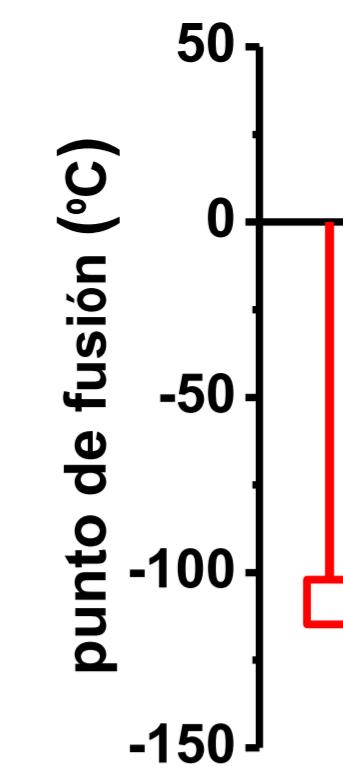
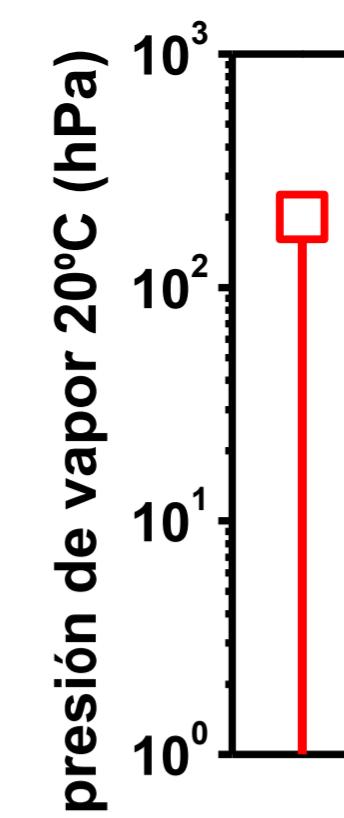


20 °C

# Éteres

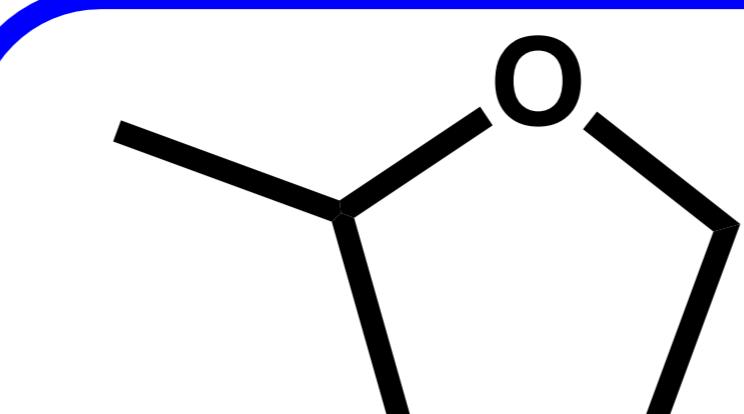


tetrahidrofurano

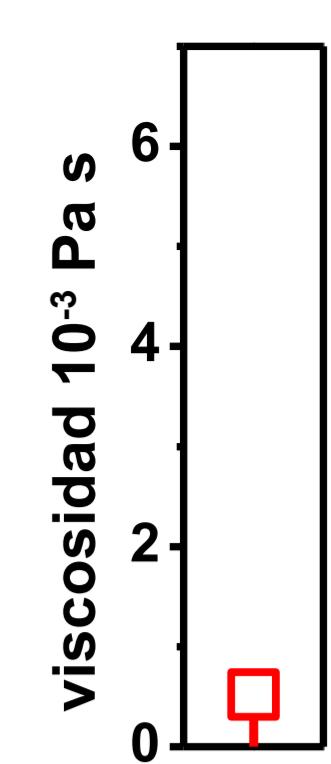
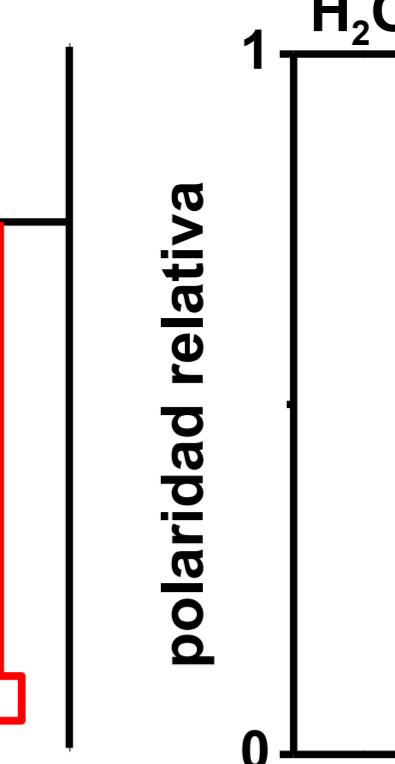
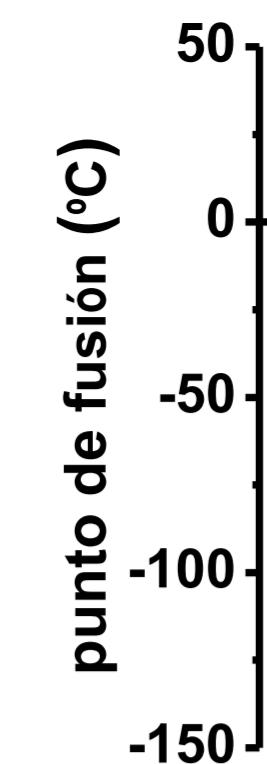
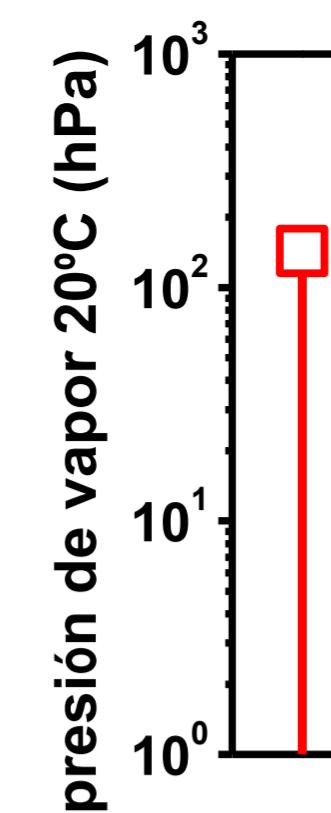


45 °C

# Éteres

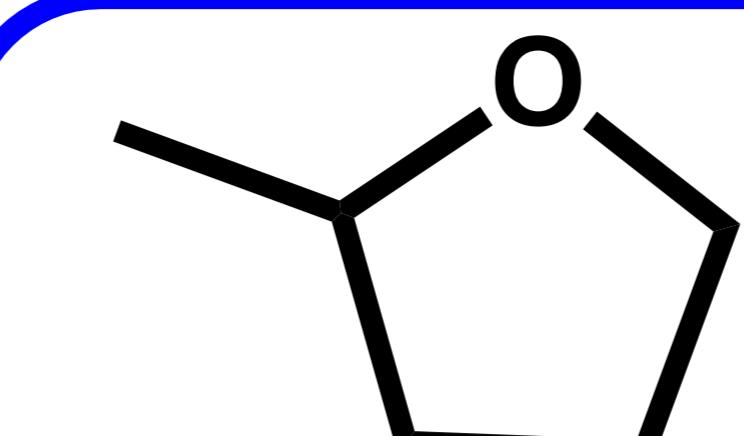


metil-tetrahidrofurano

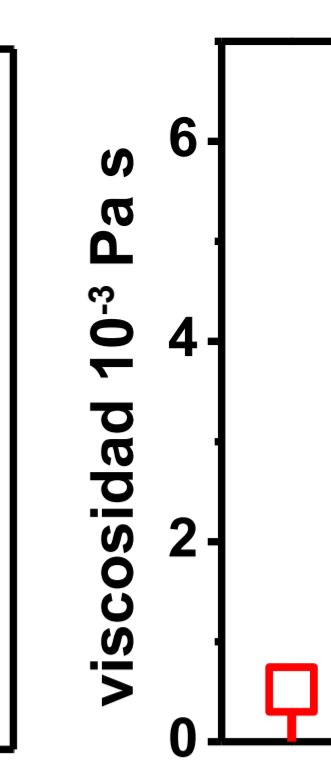
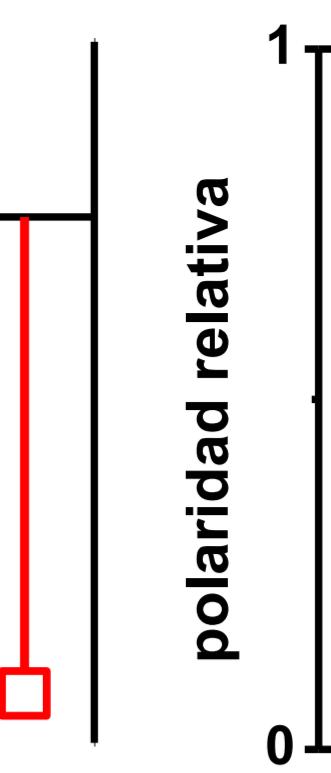
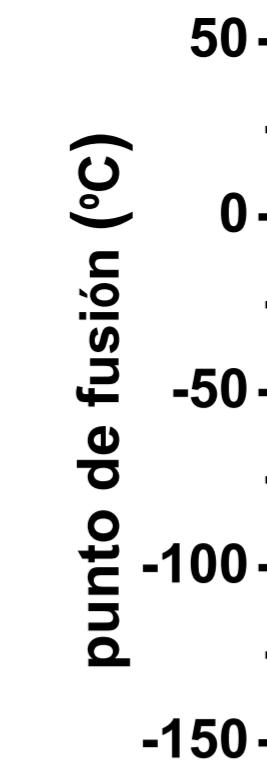
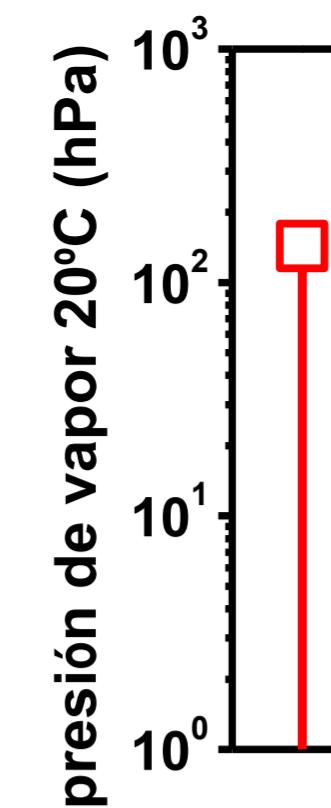


20 °C

# Éteres

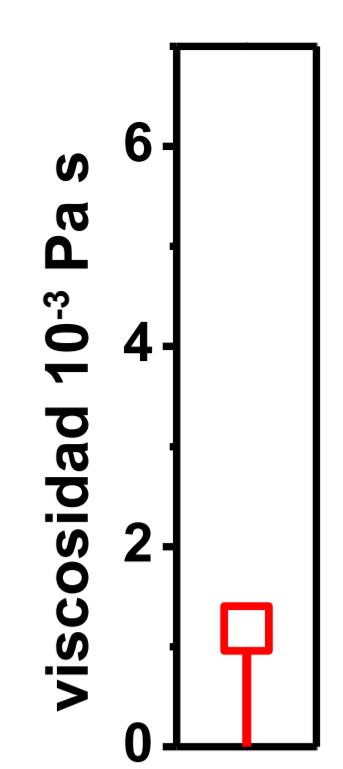
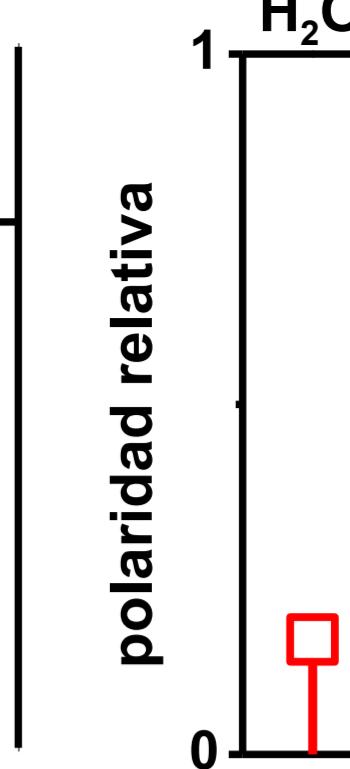
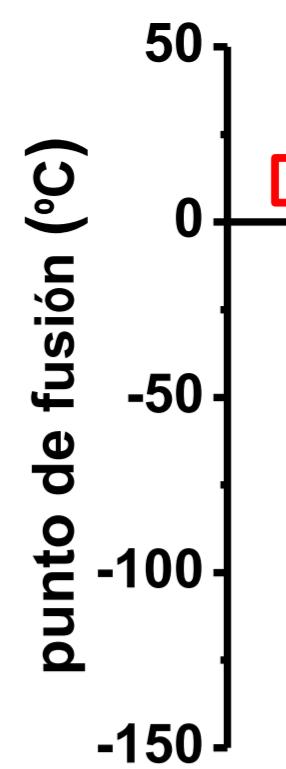
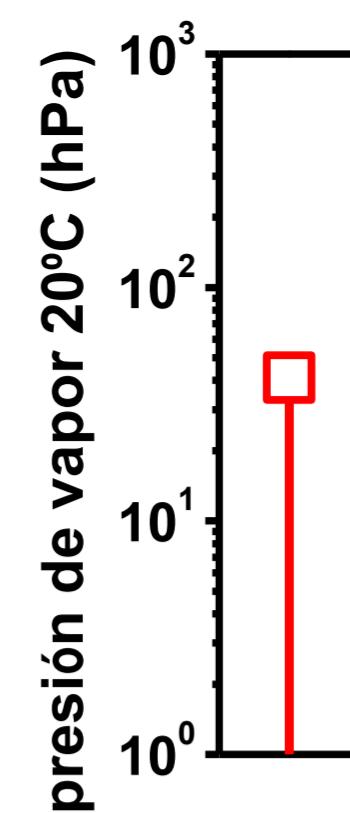
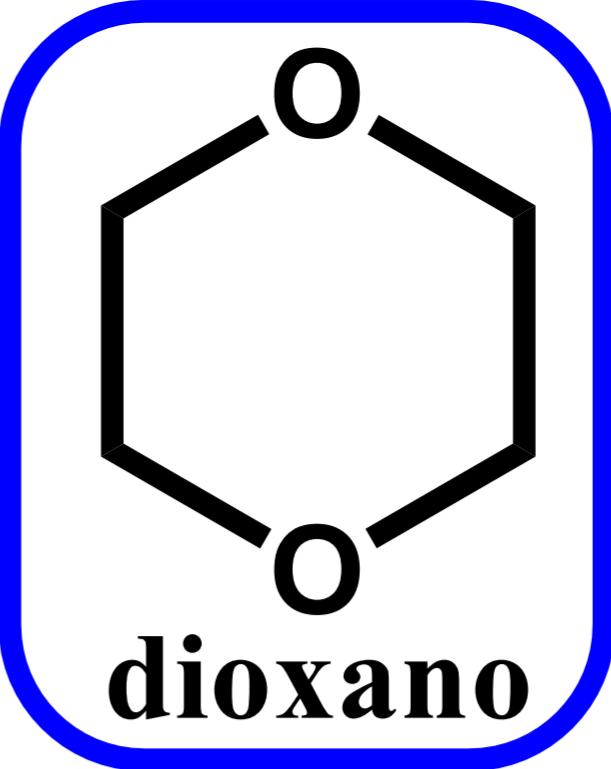


metil-tetrahidrofurano



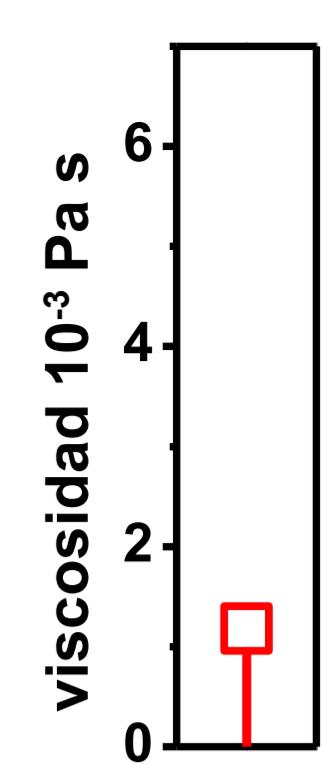
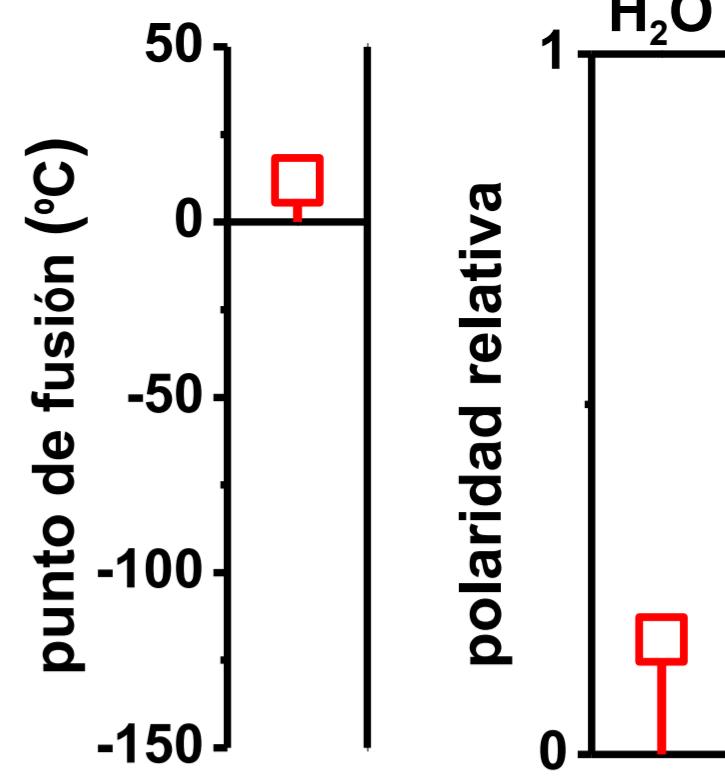
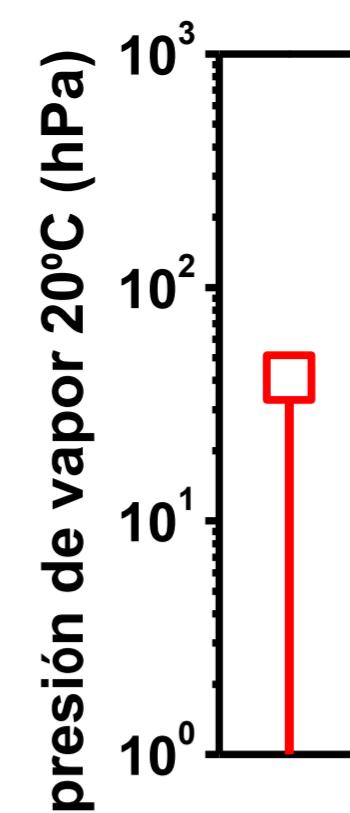
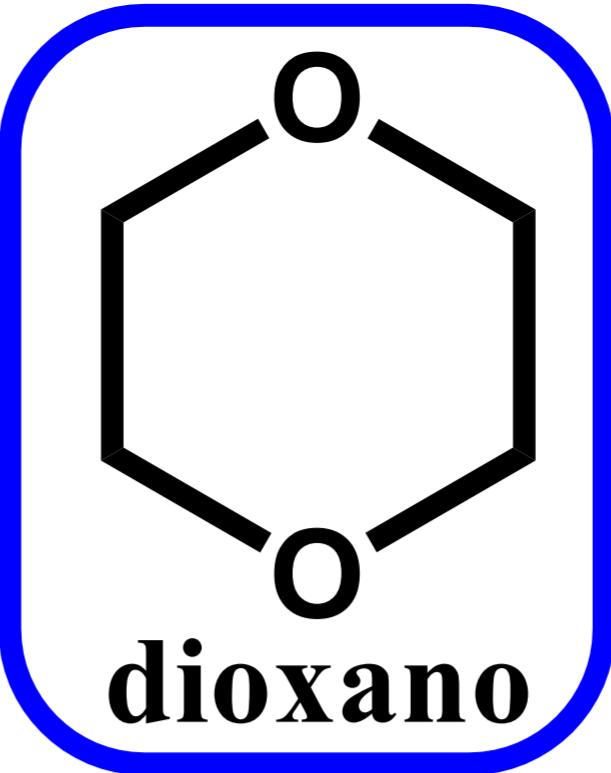
45 °C

# Éteres



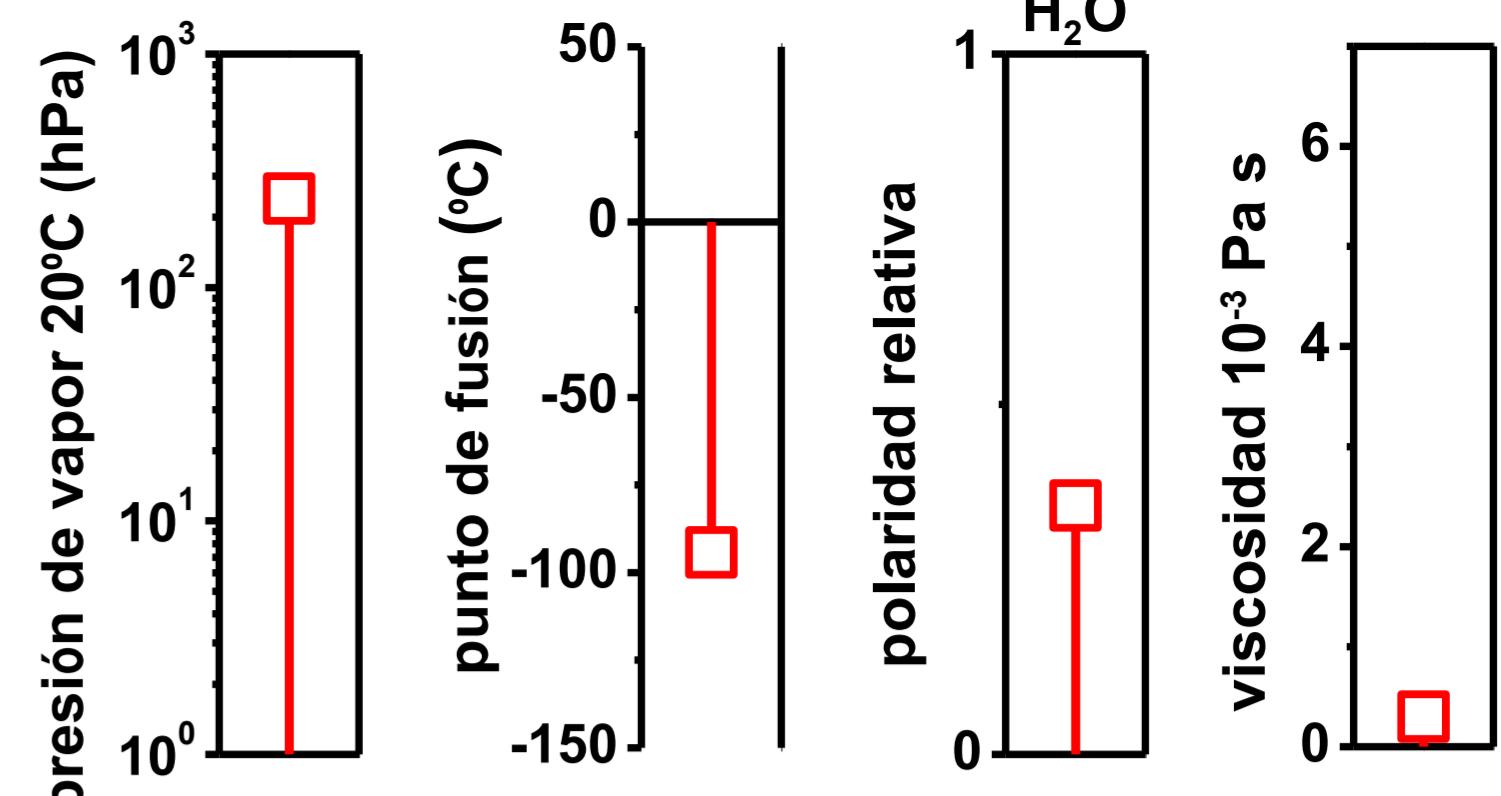
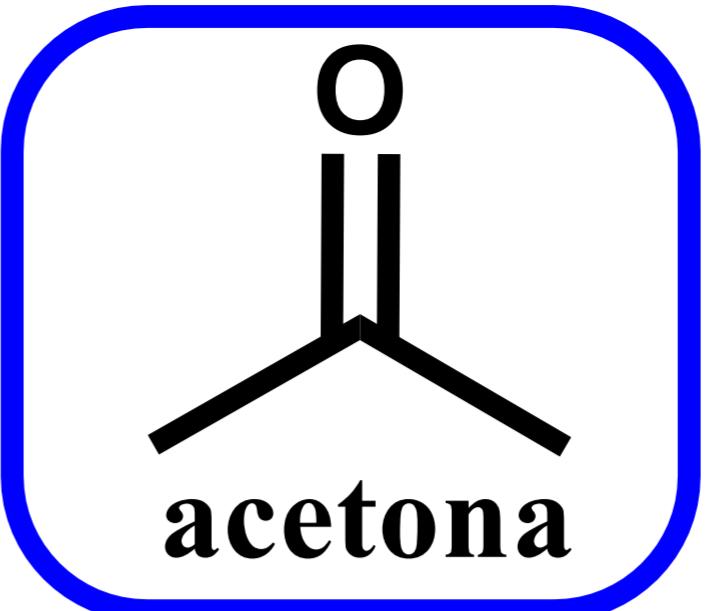
20 °C

# Éteres



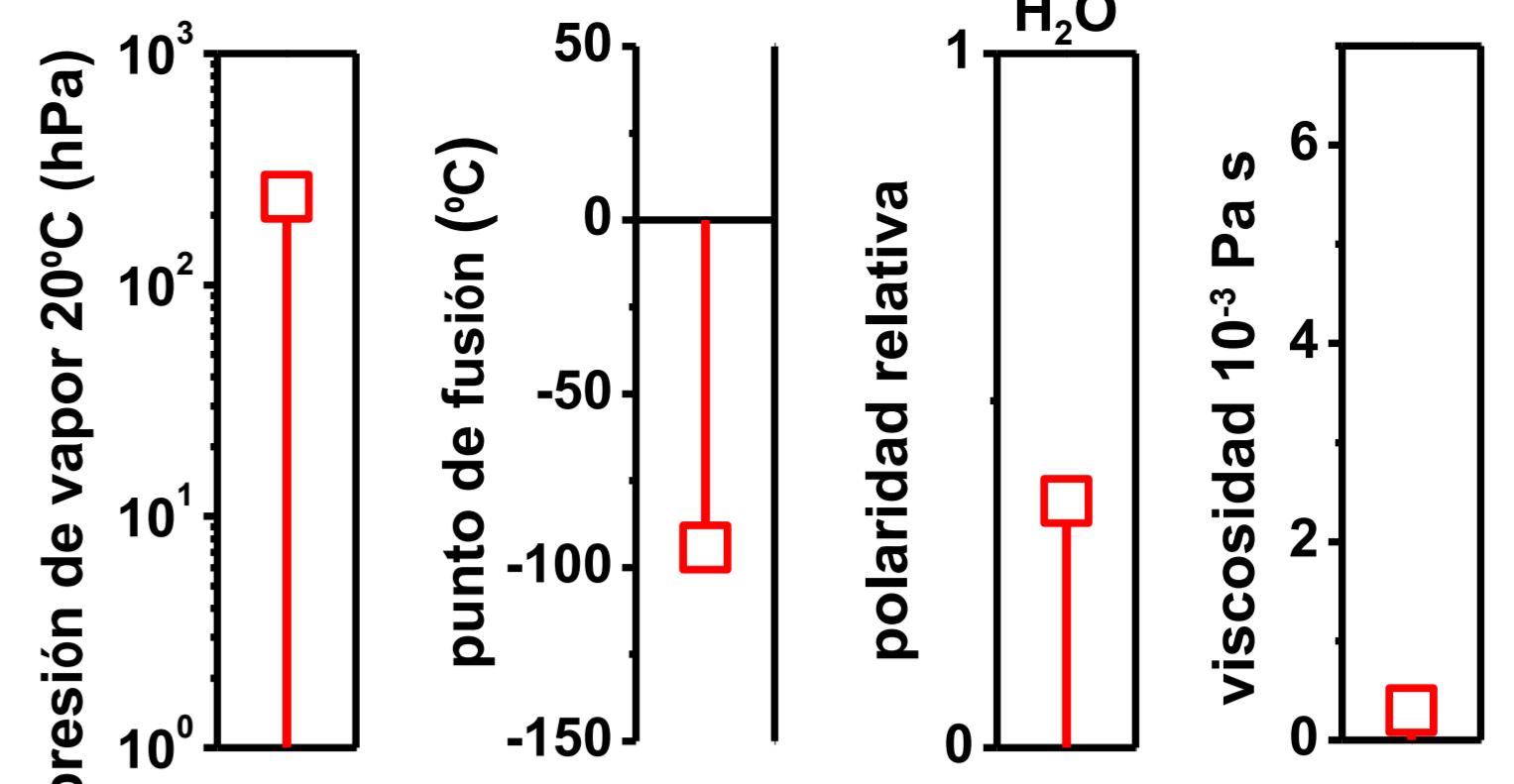
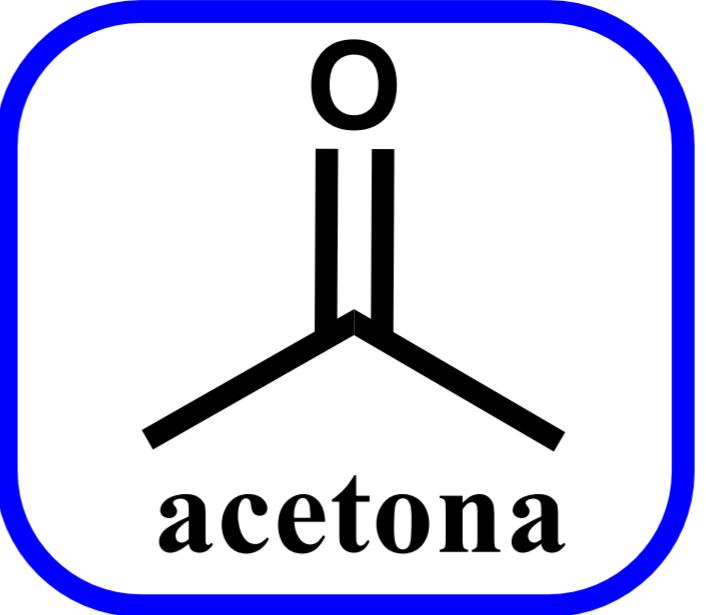
45 °C

# Cetonas



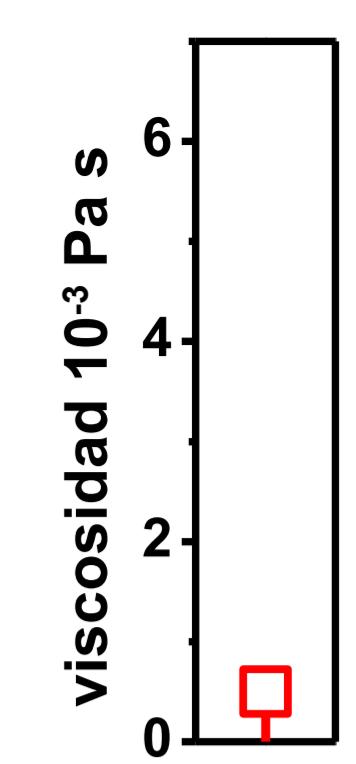
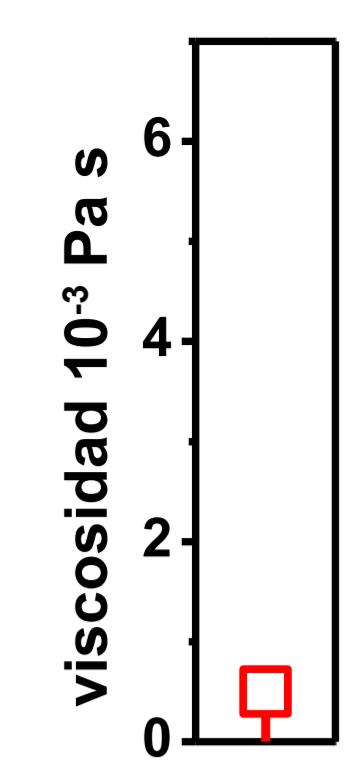
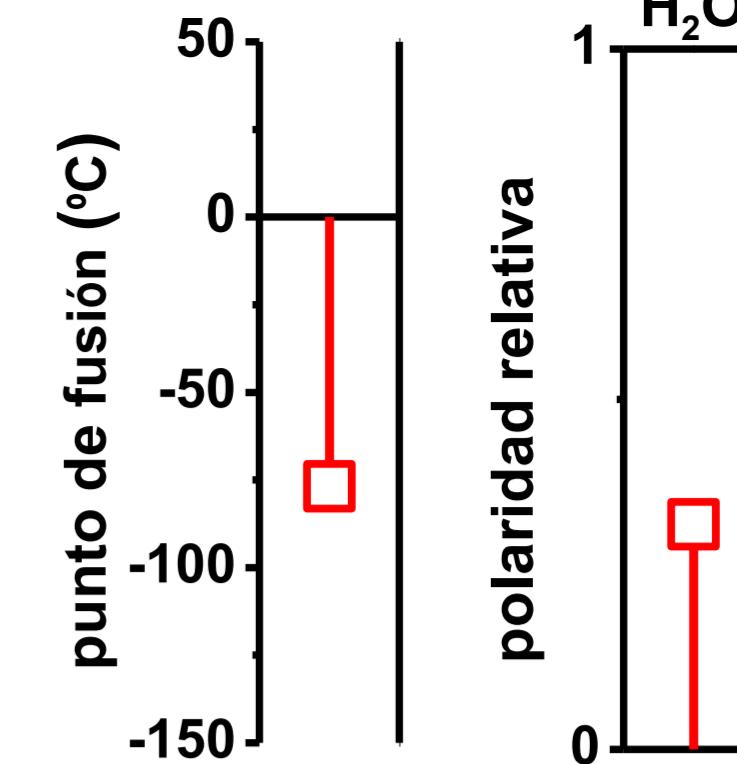
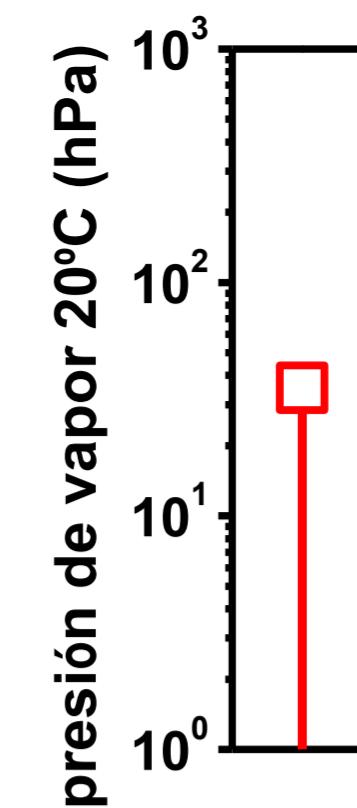
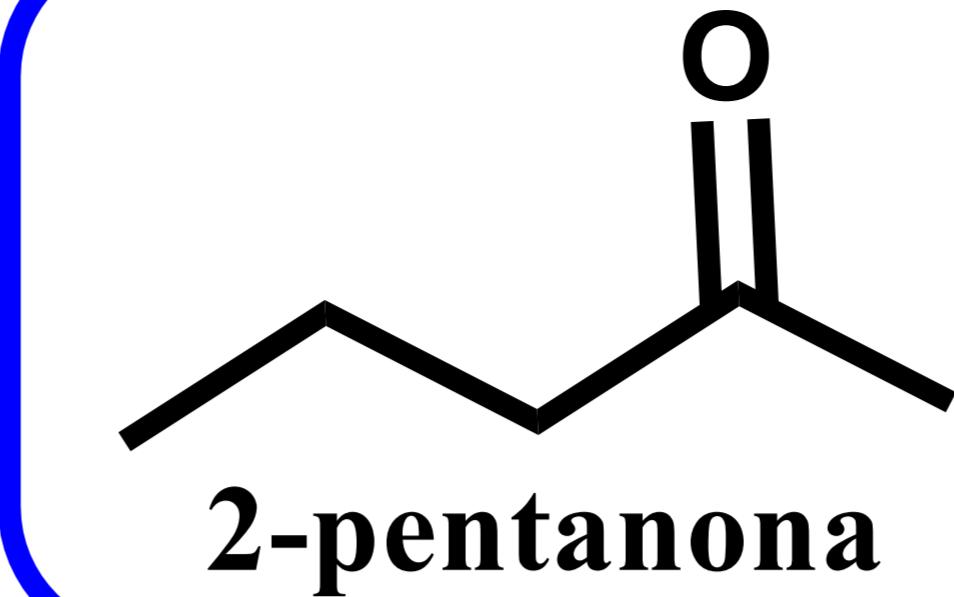
20 °C

# Cetonas



45 °C

# Cetonas



00:00:49



00:01:38



00:02:27



00:03:16



00:04:06



00:04:55



00:05:44



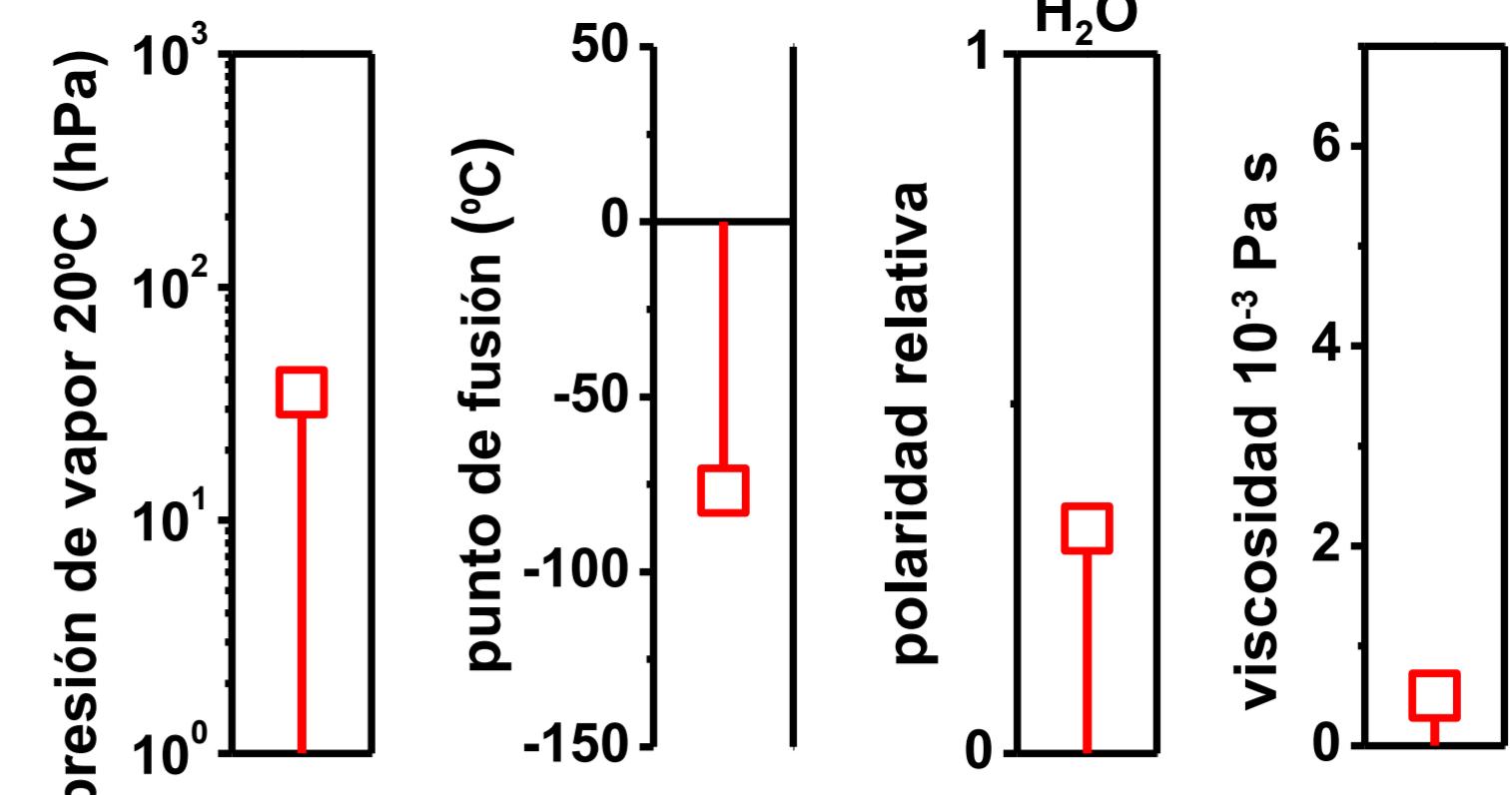
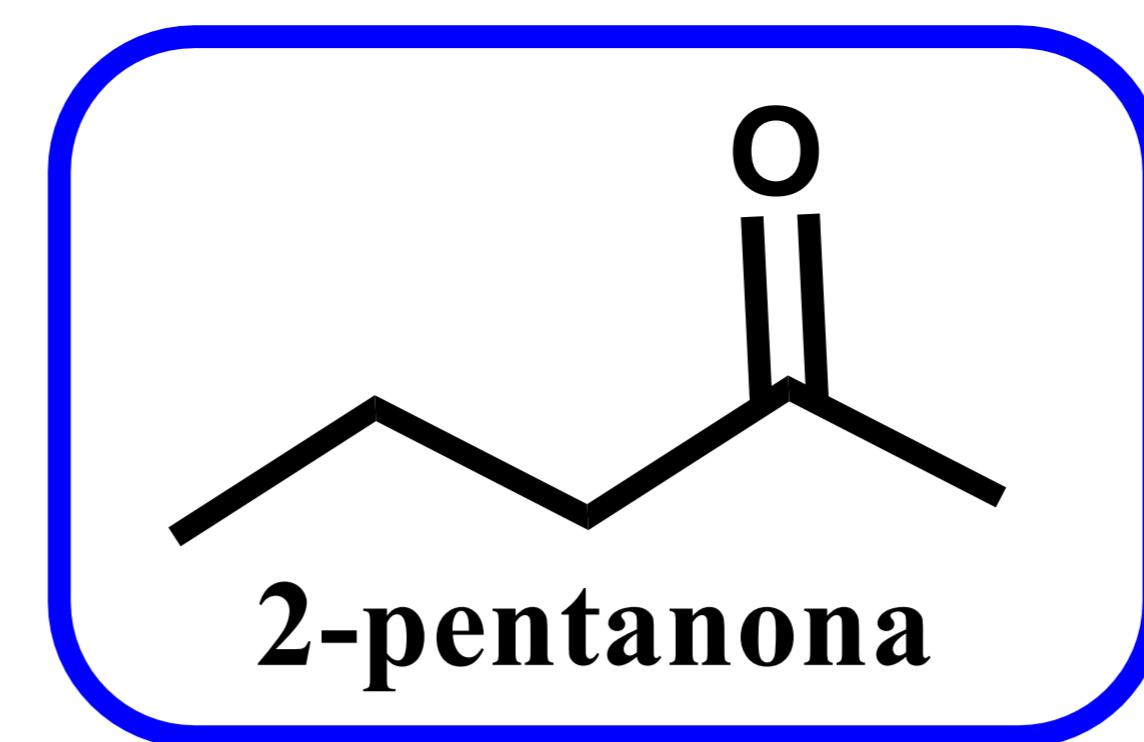
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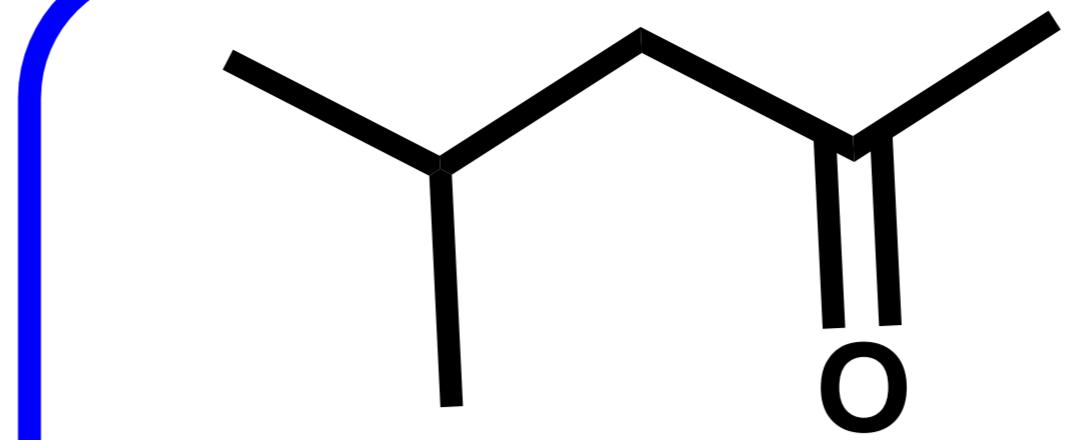
20 °C

# Cetonas

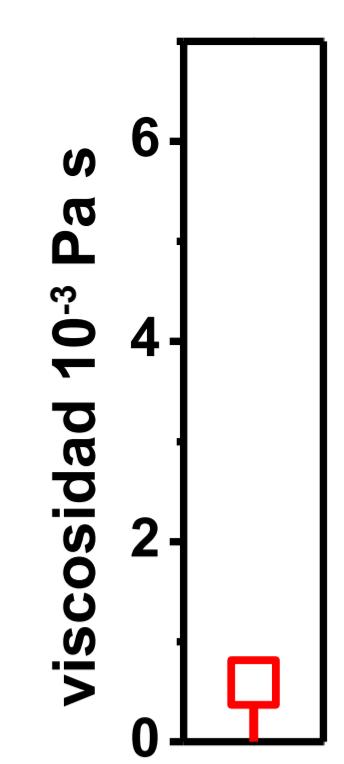
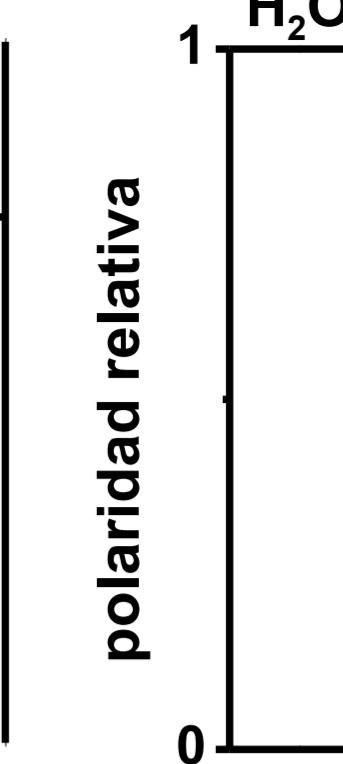
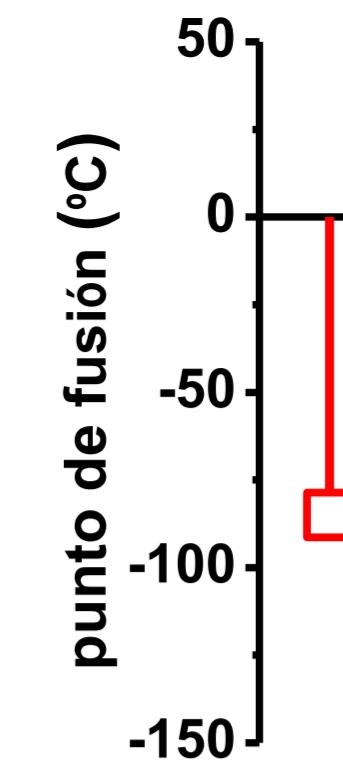
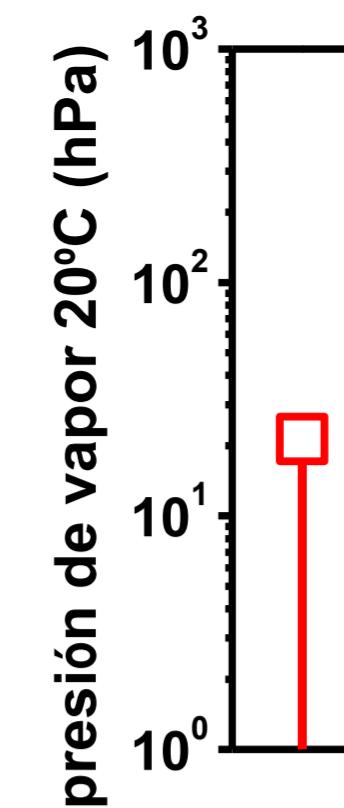


45 °C

# Cetonas

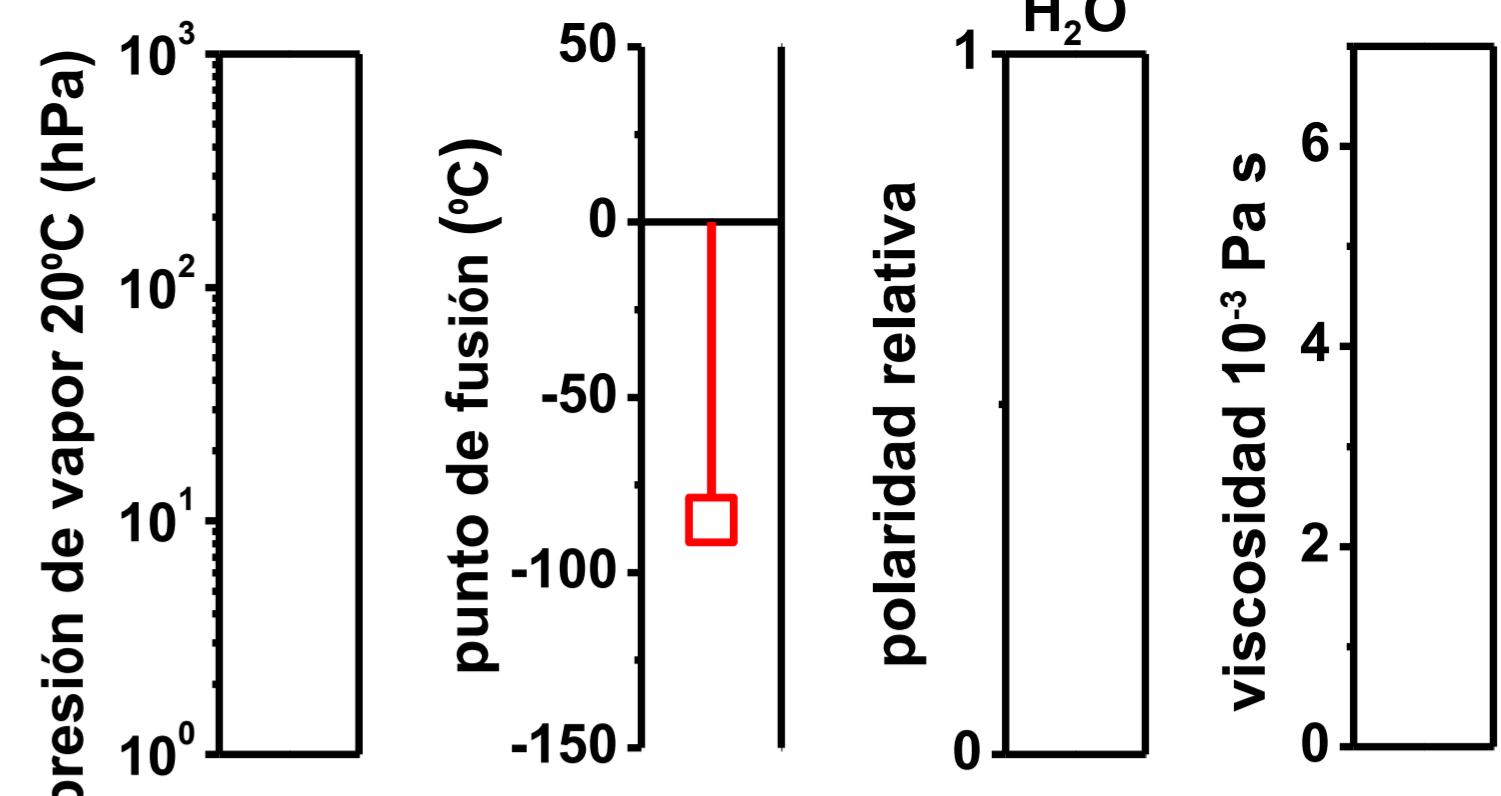
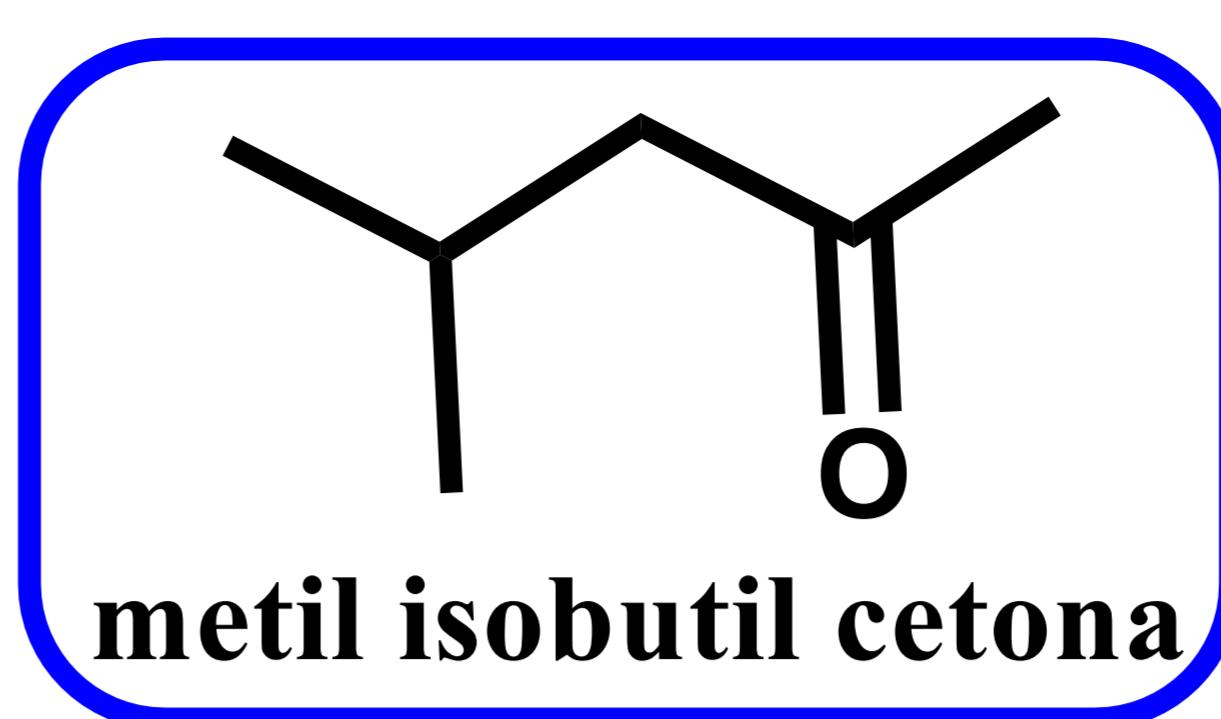


metil isobutil cetona



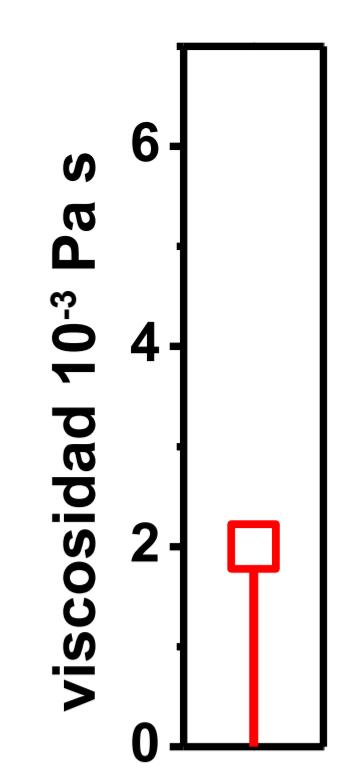
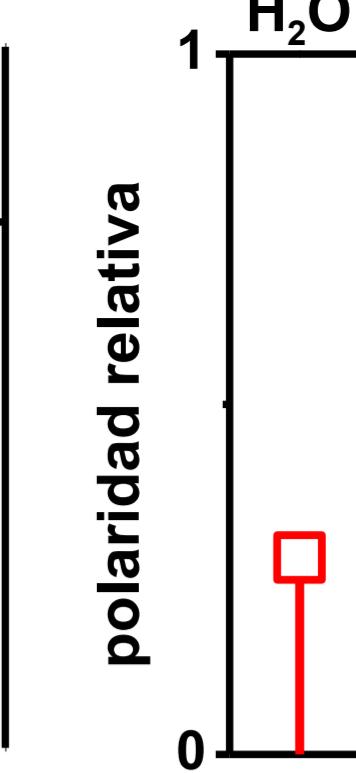
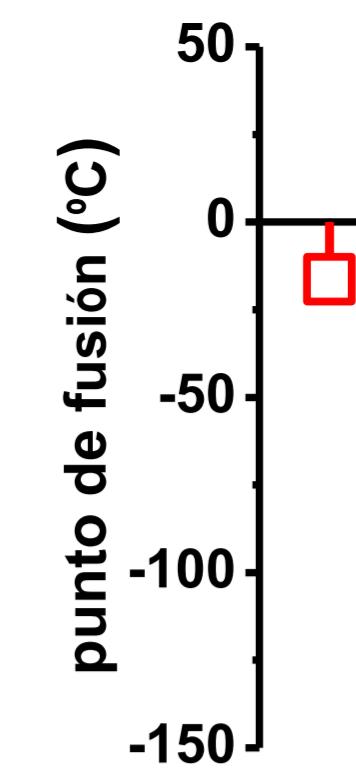
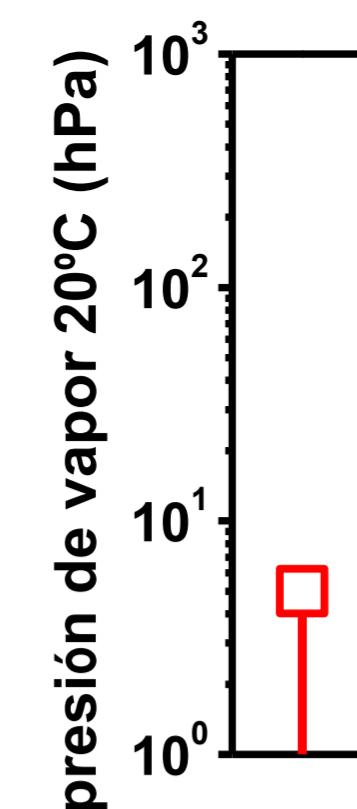
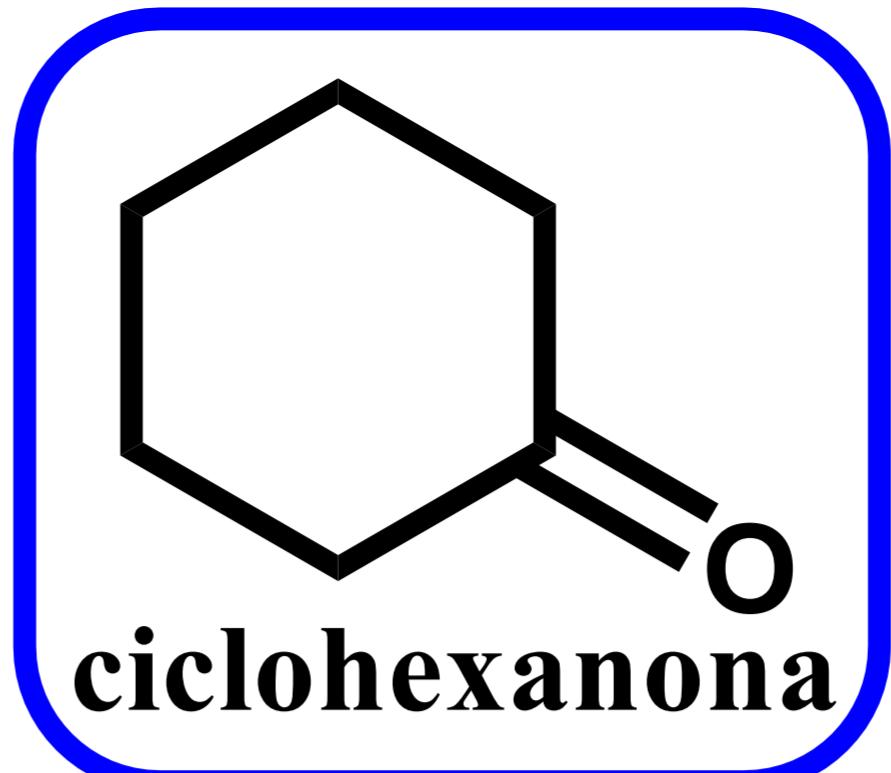
20 °C

# Cetonas



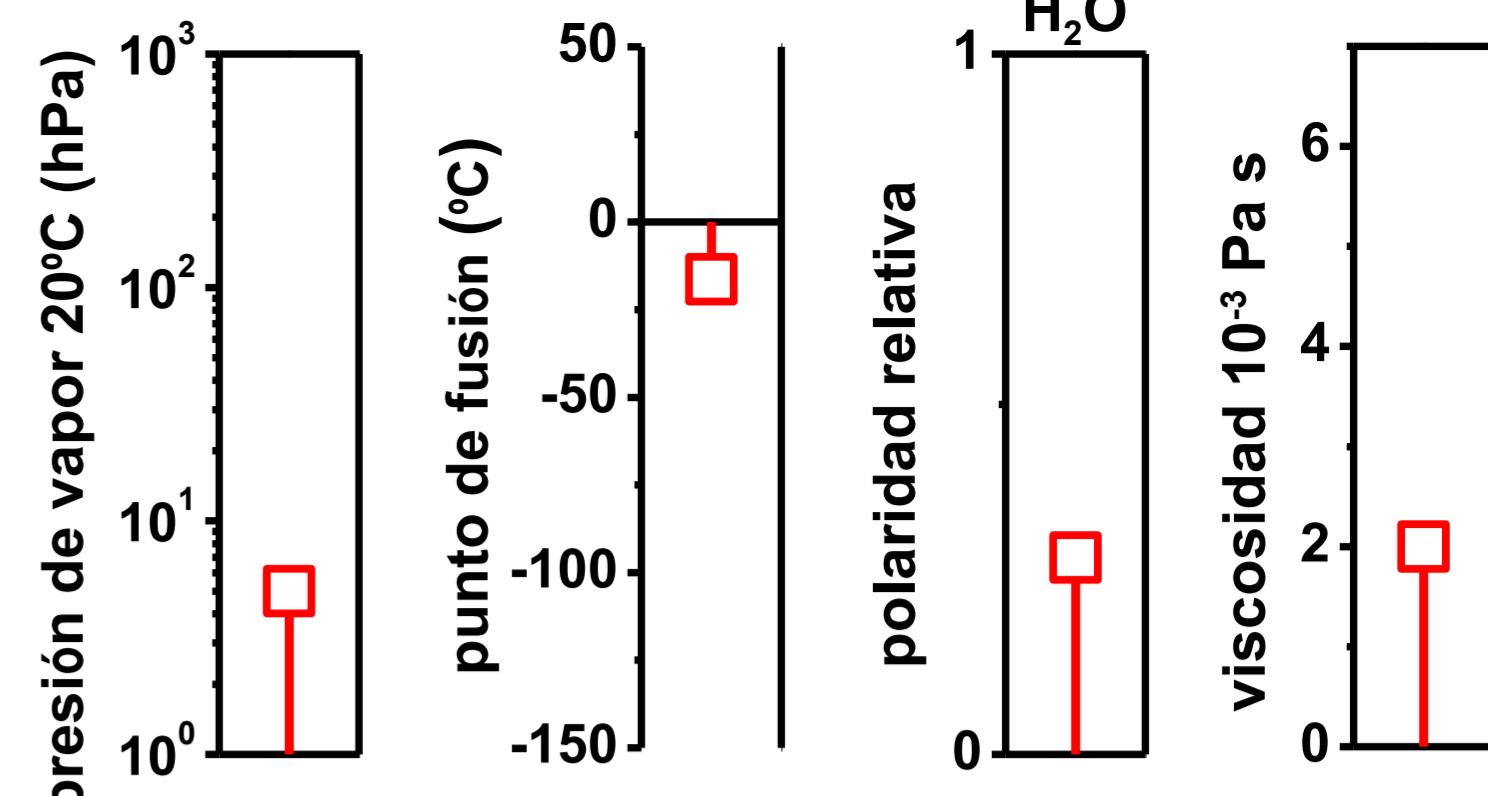
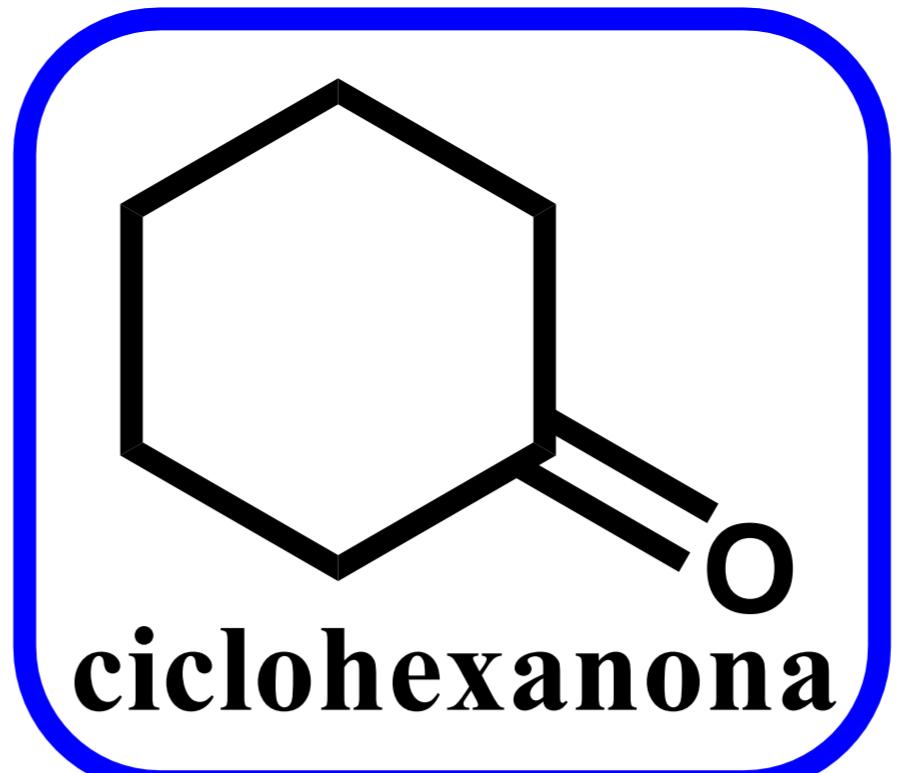
45 °C

# Cetonas



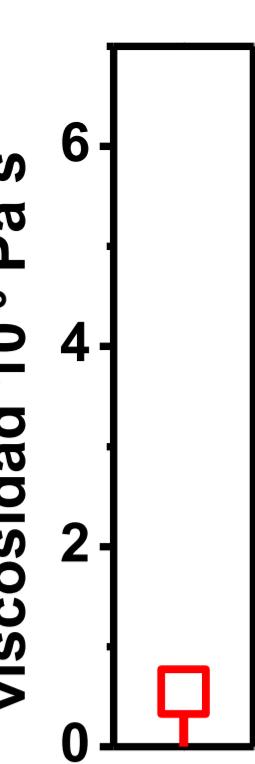
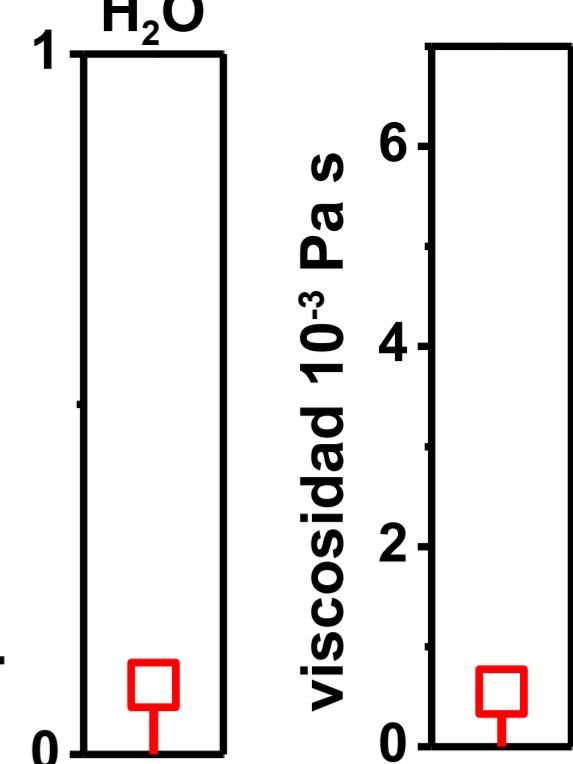
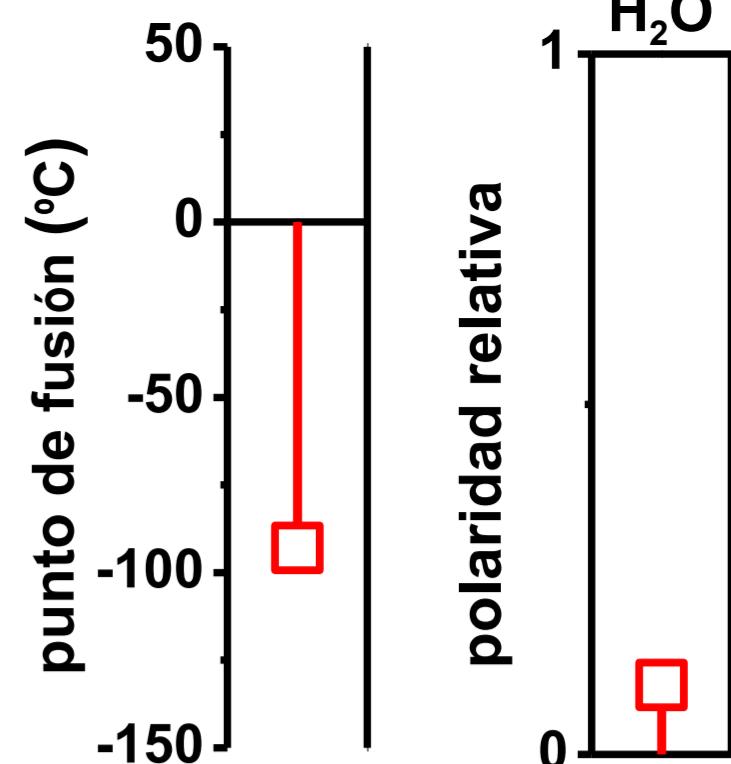
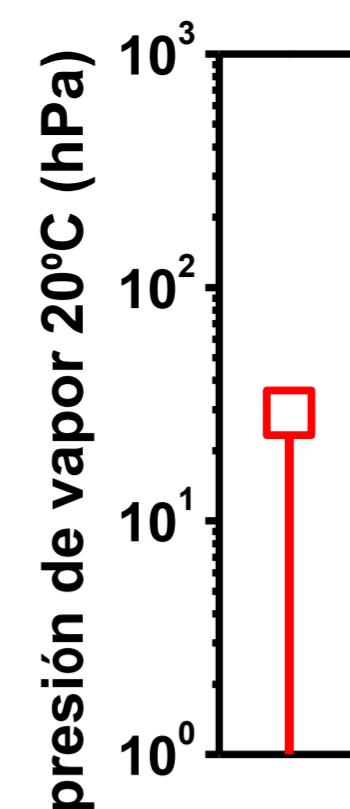
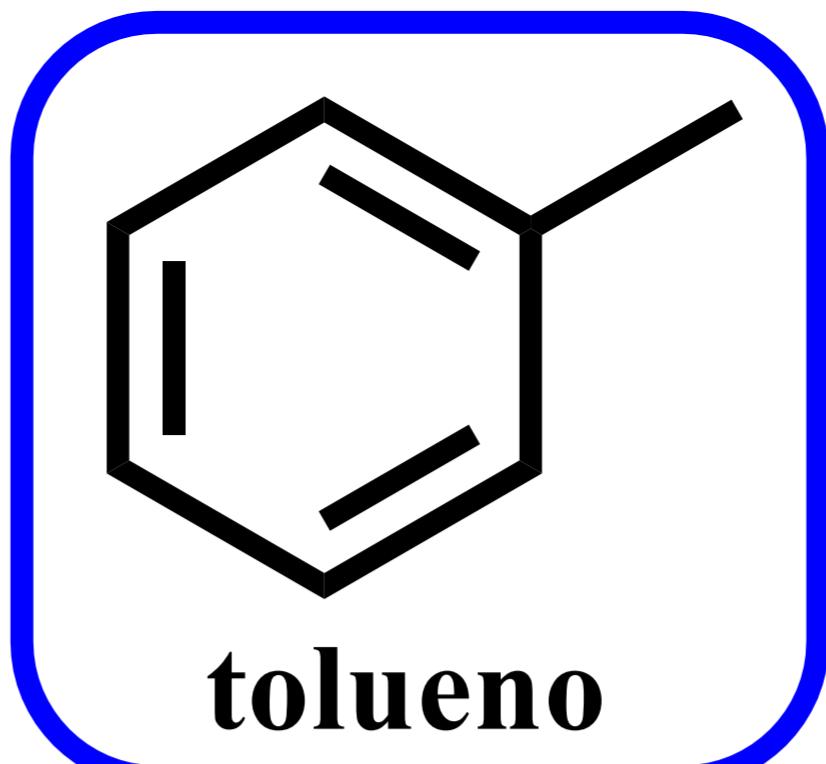
20 °C

# Cetonas



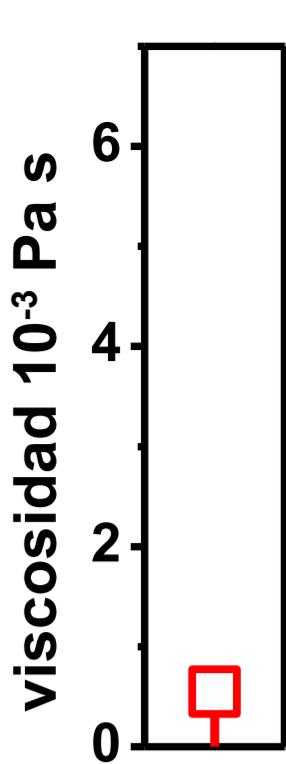
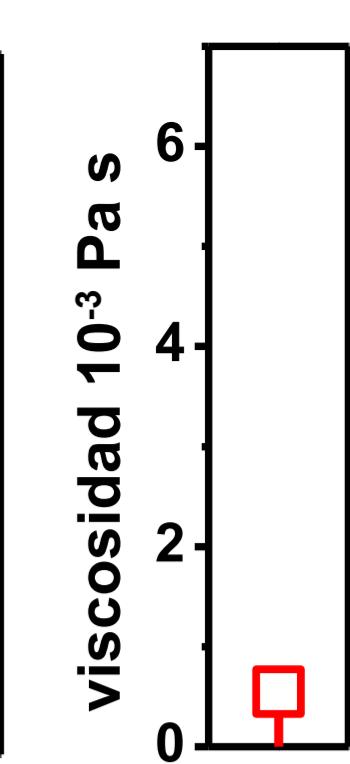
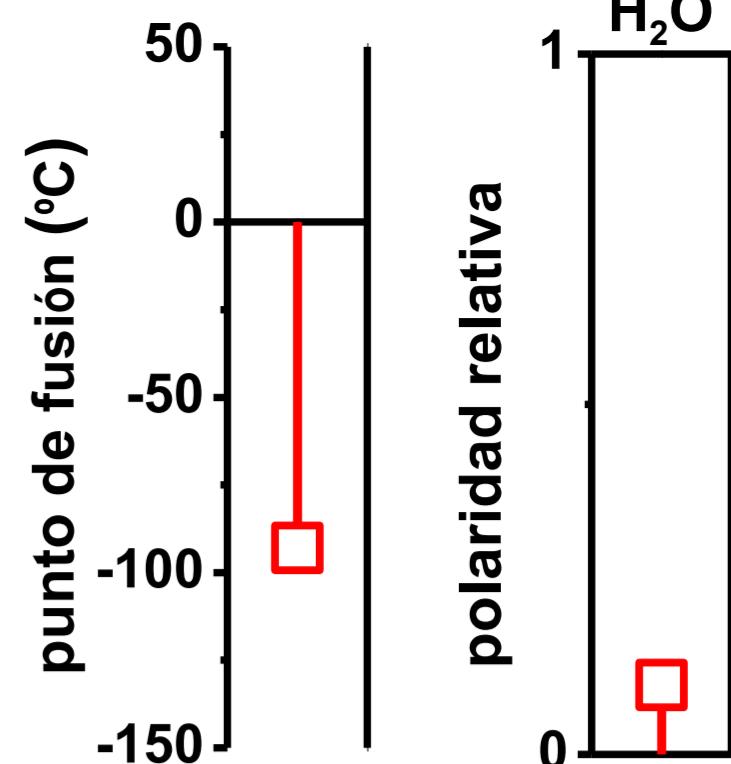
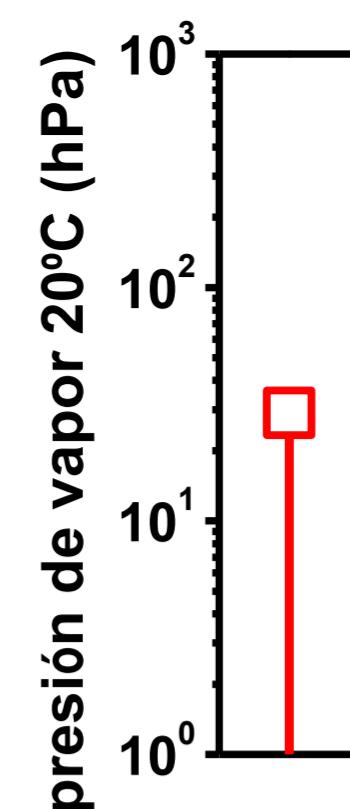
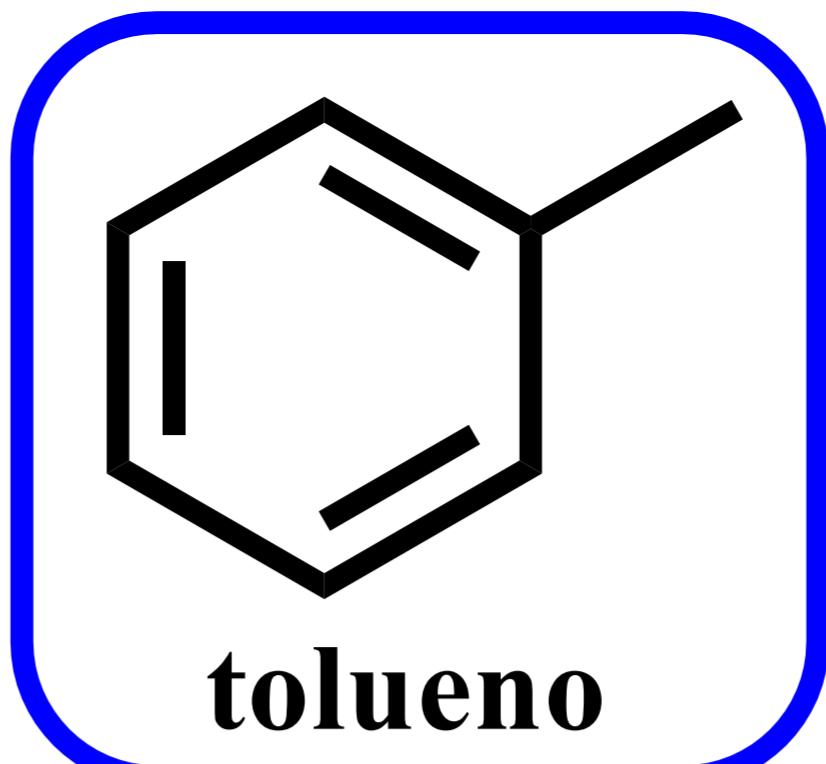
45 °C

# Aromáticos



20 °C

# Aromáticos



00:00:33



00:01:05



00:01:38



00:02:11



00:02:43



00:03:16



00:03:49



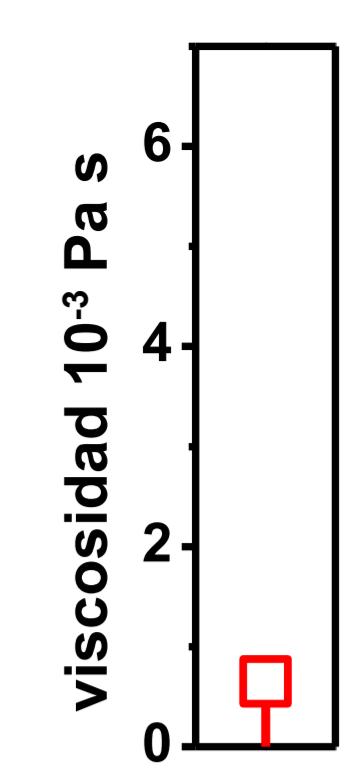
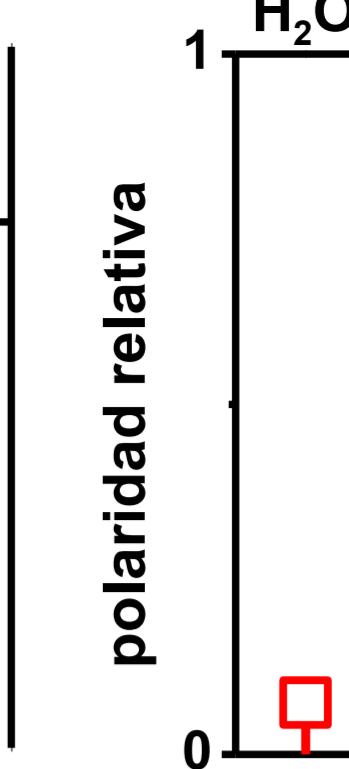
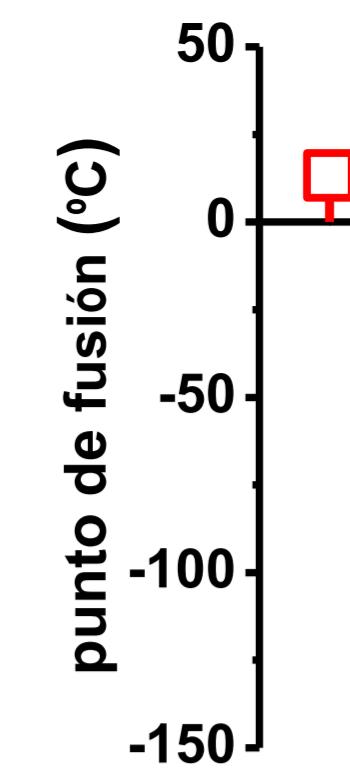
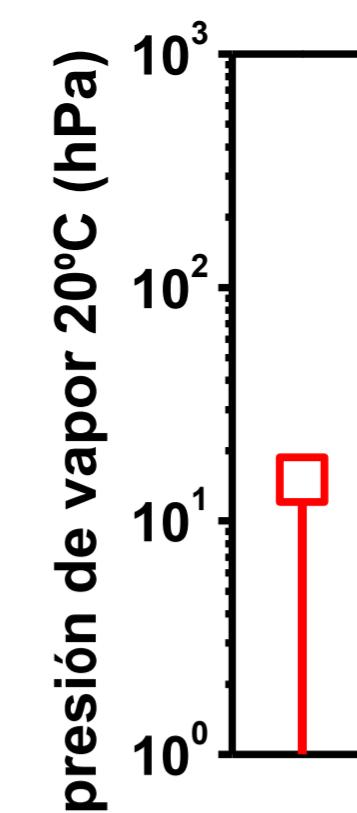
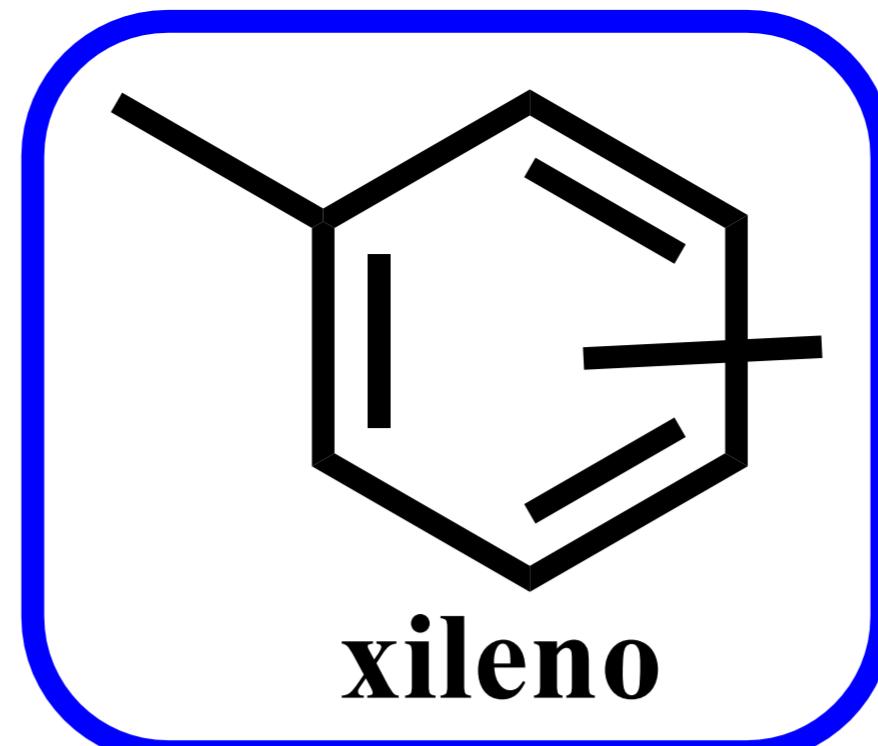
00:04:21



00:04:54

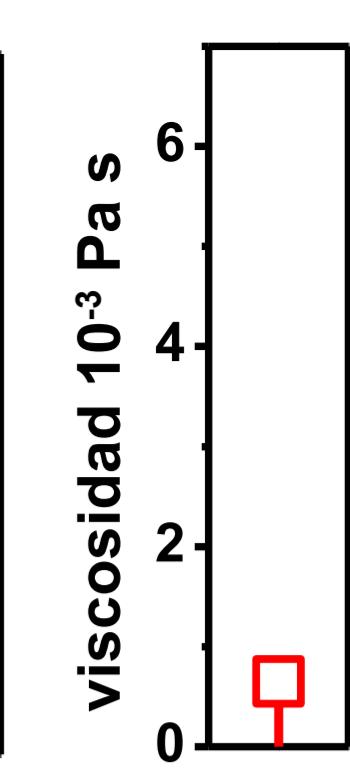
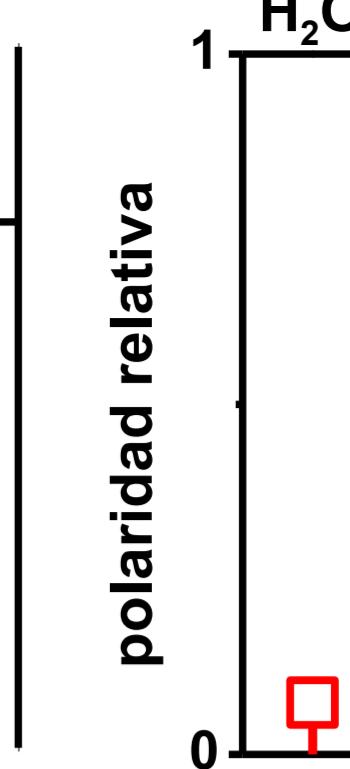
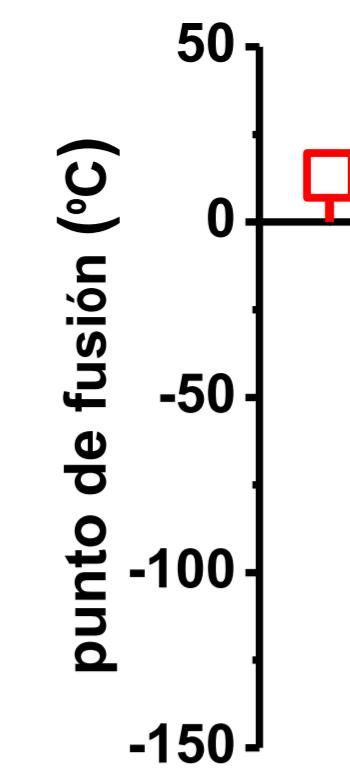
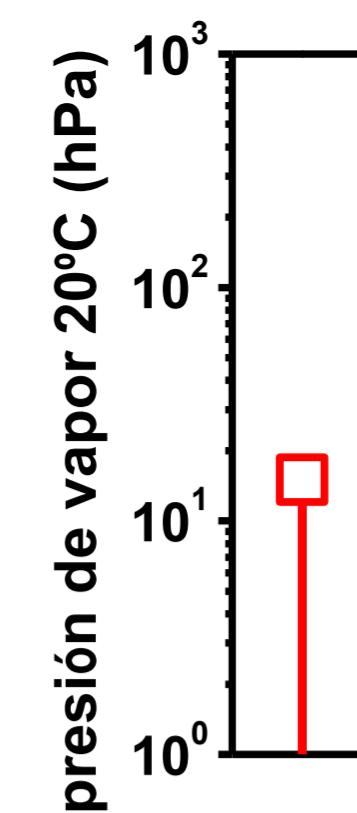
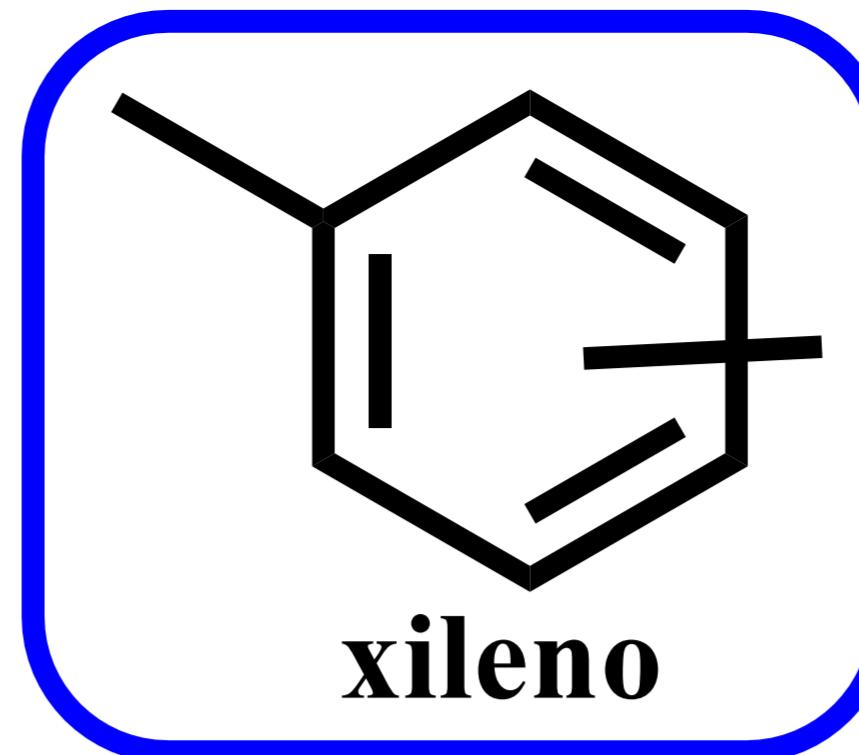
45 °C

# Aromáticos



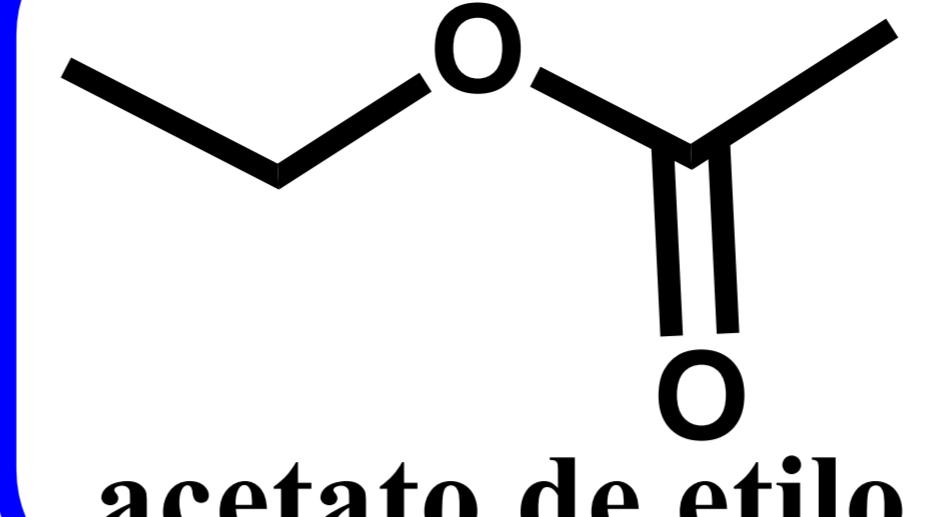
20 °C

# Aromáticos

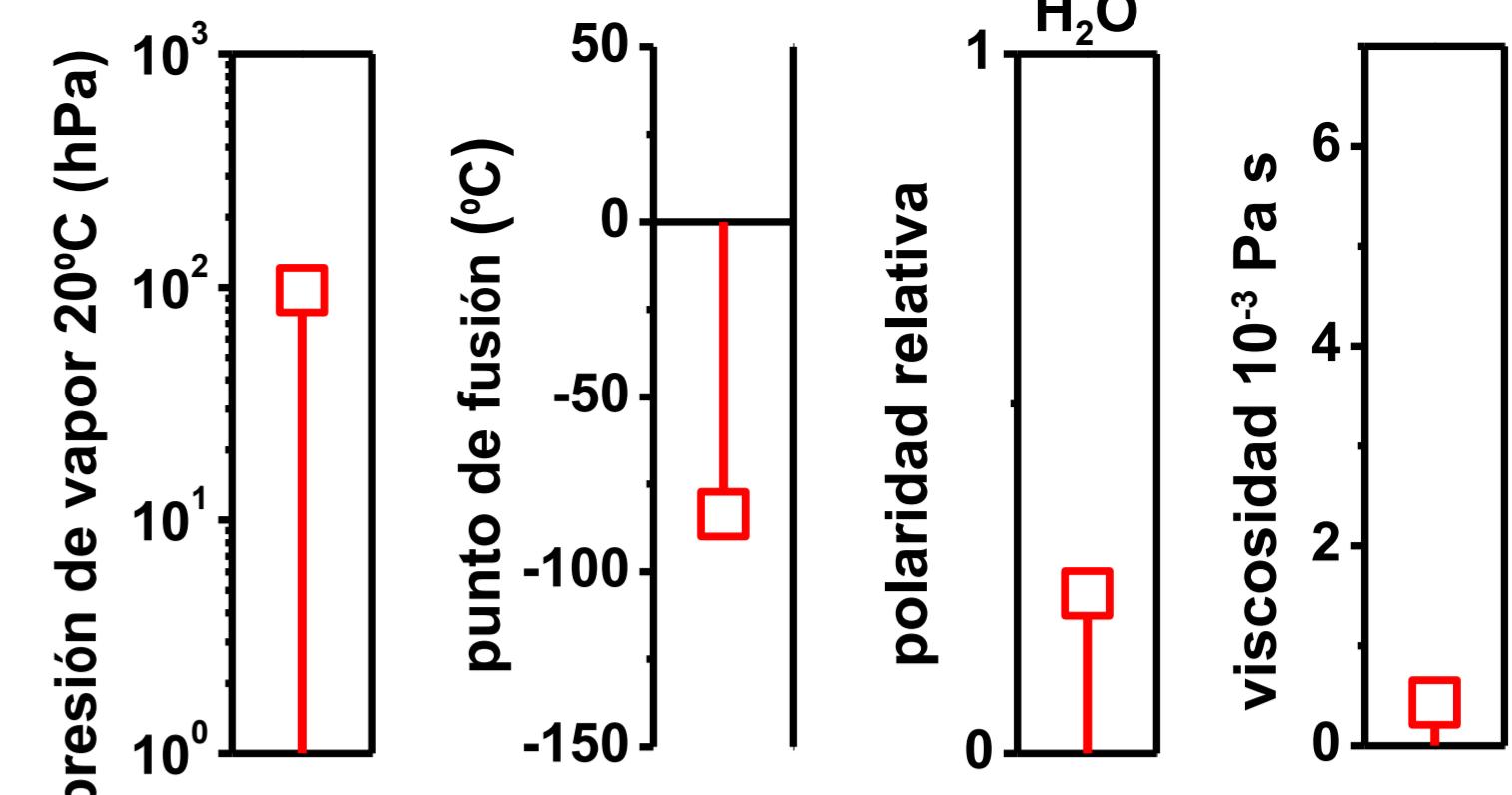


45 °C

# Ésteres y amidas

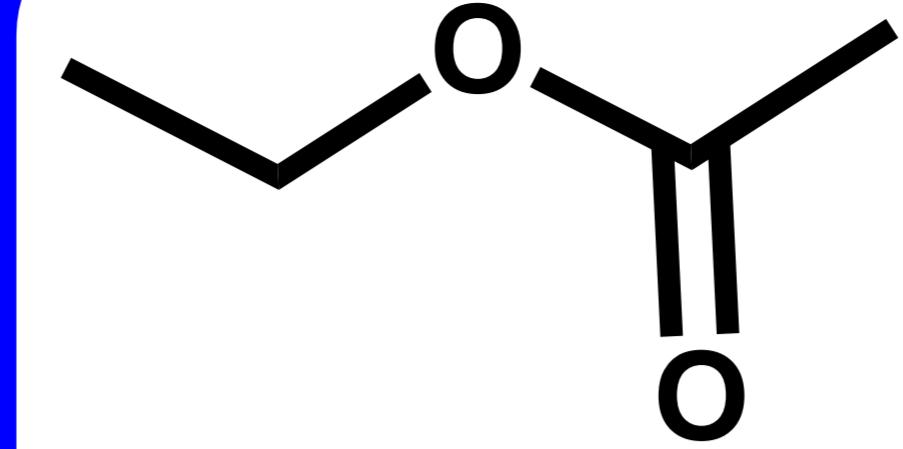


acetato de etilo

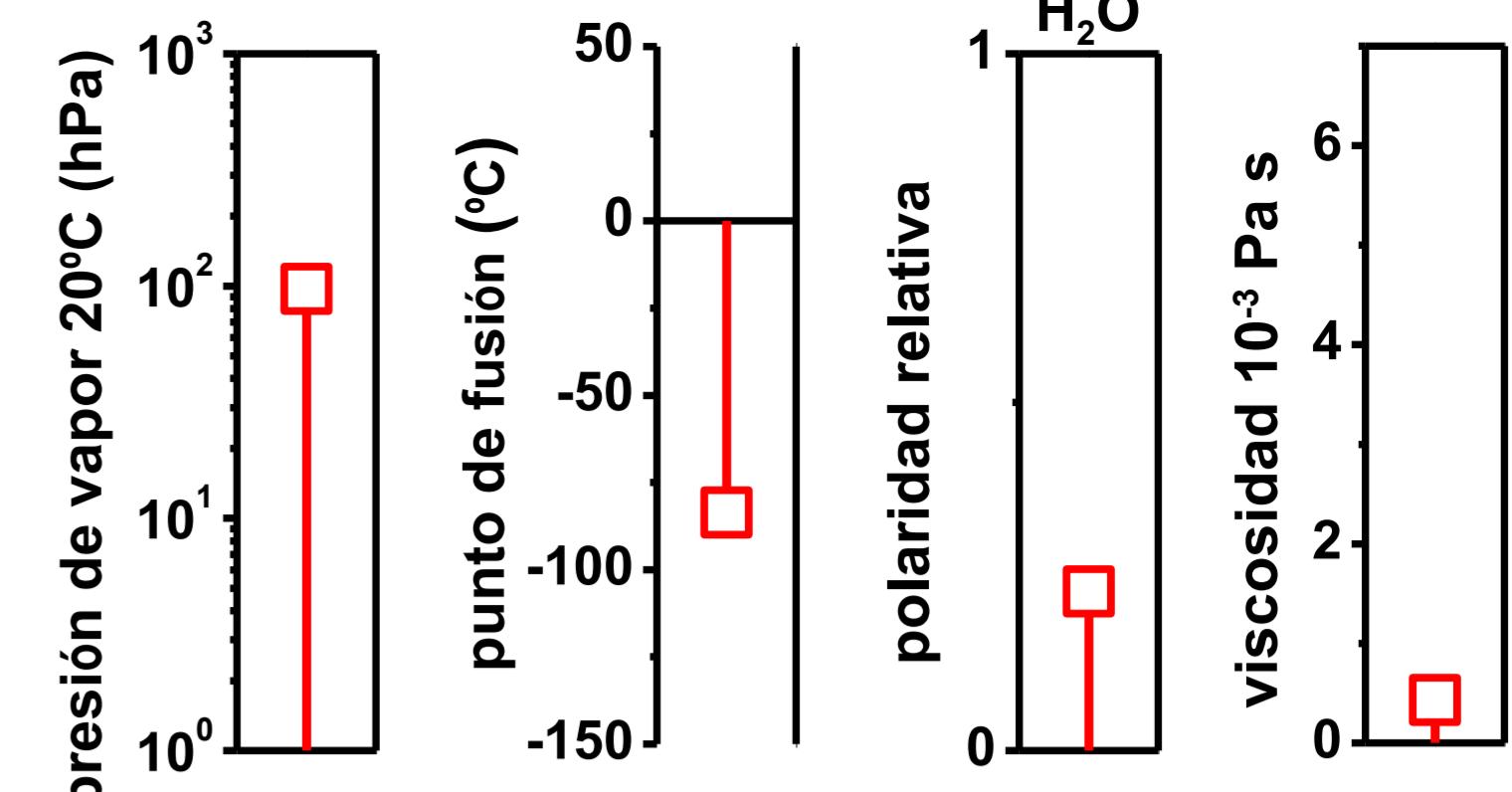


20 °C

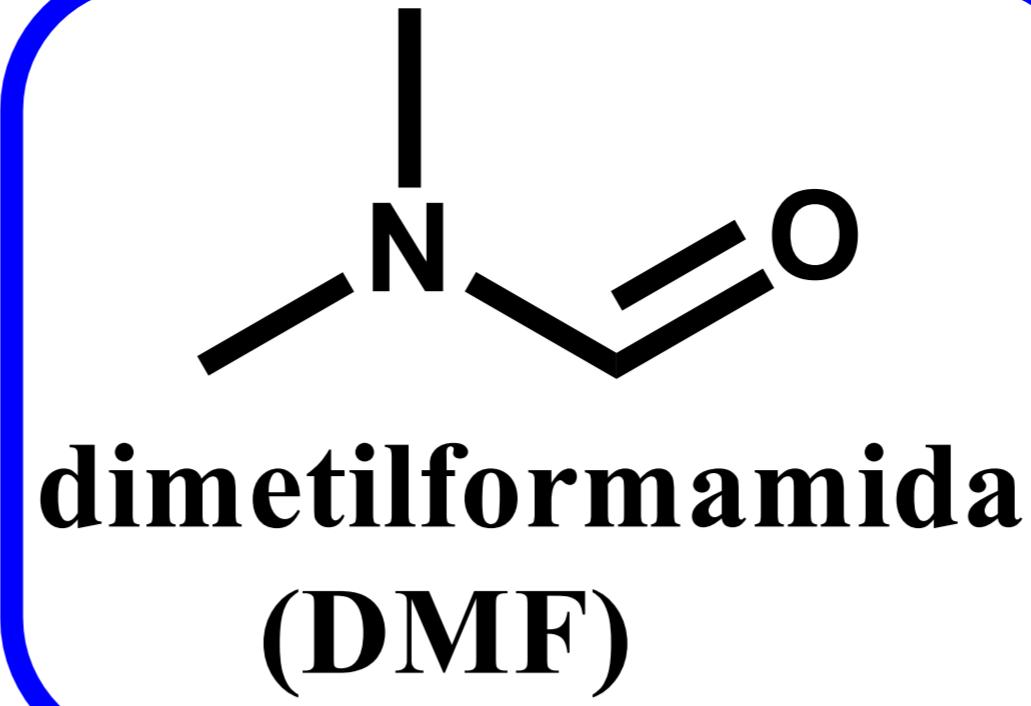
# Ésteres y amidas



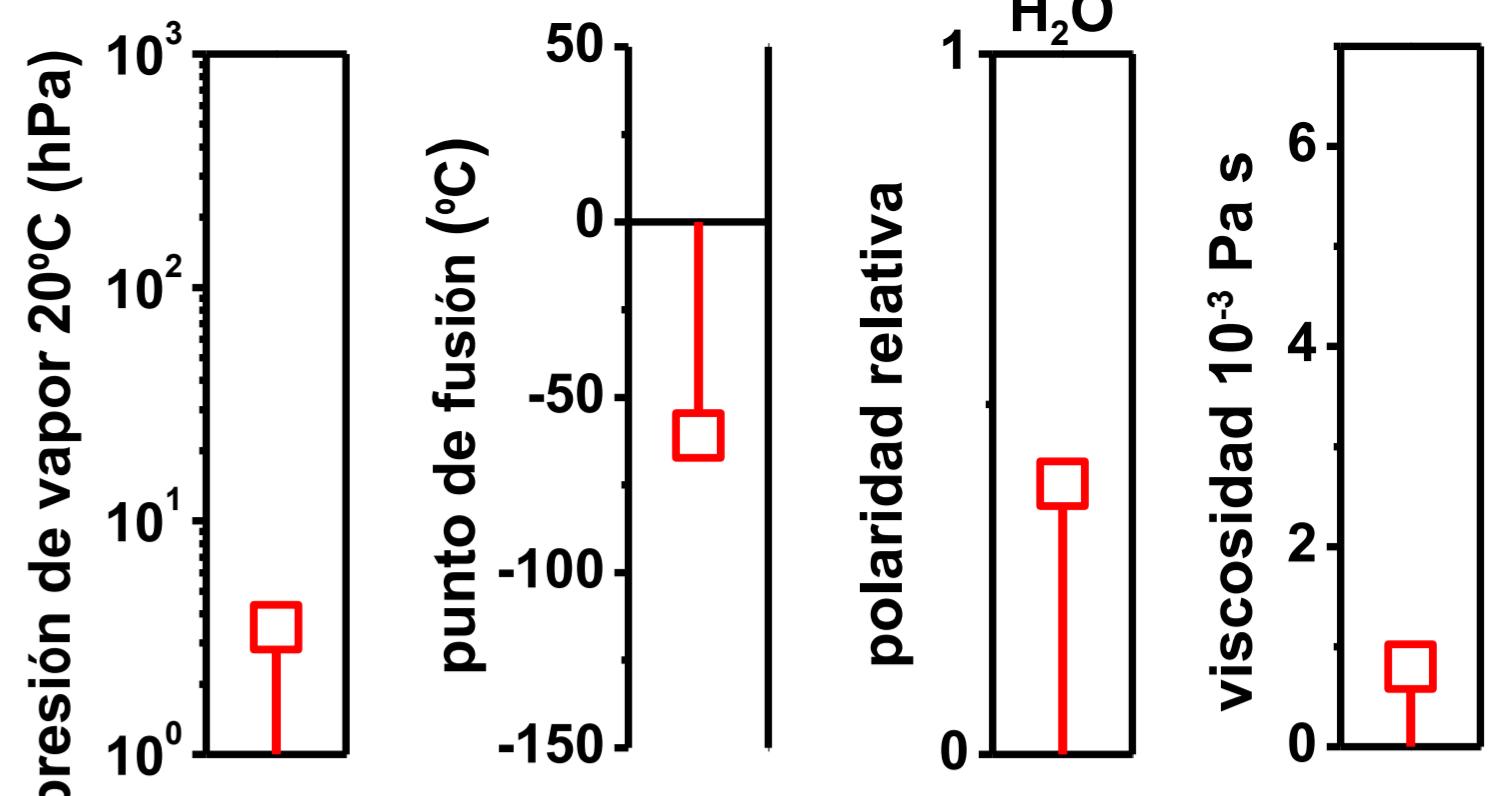
acetato de etilo



45 °C

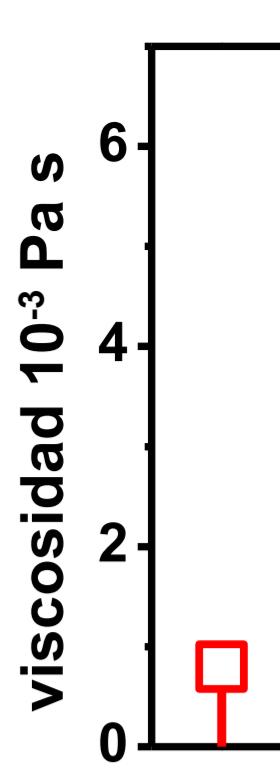
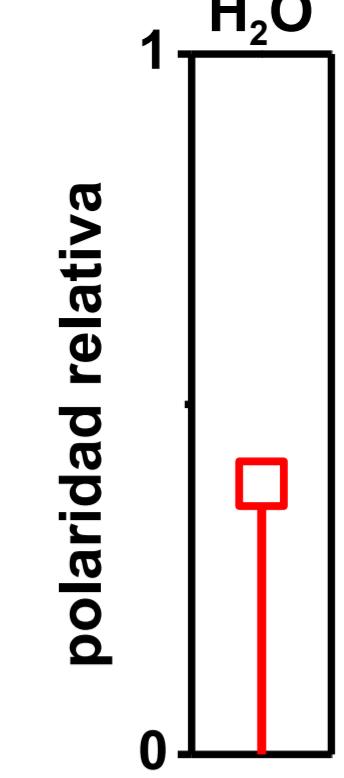
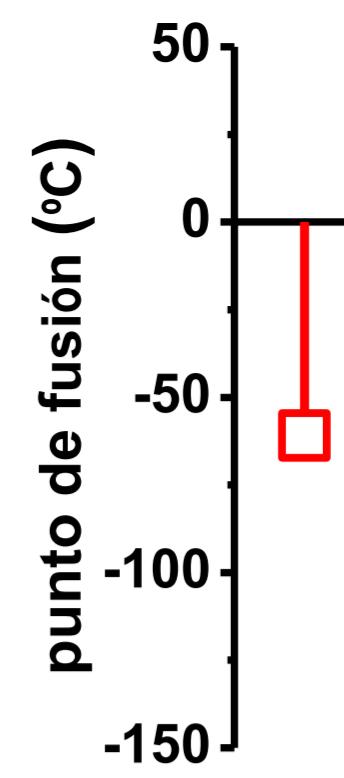
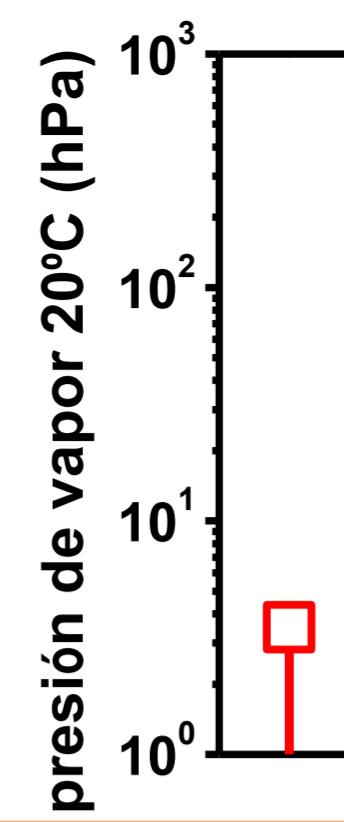
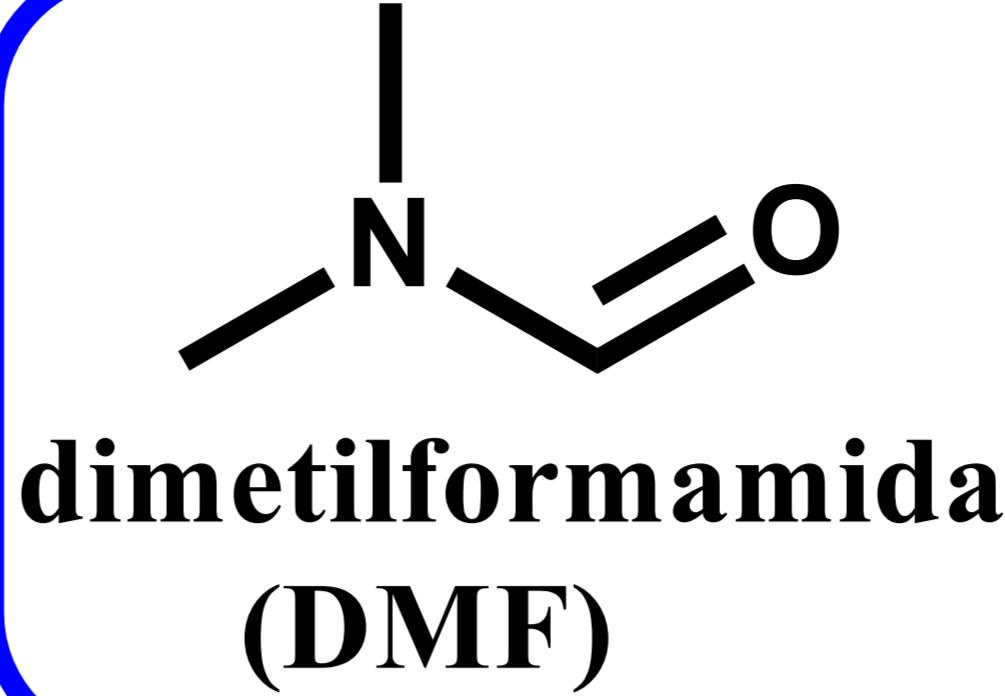


## Ésteres y amidas



**20 °C**

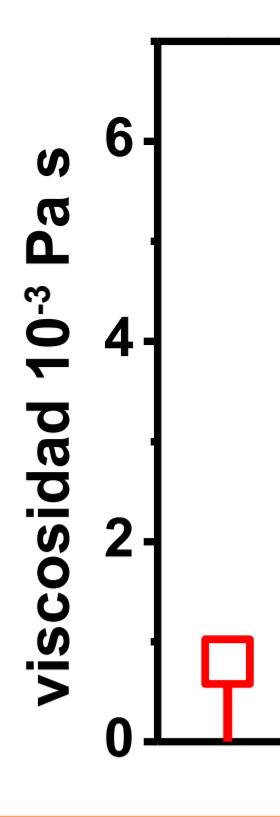
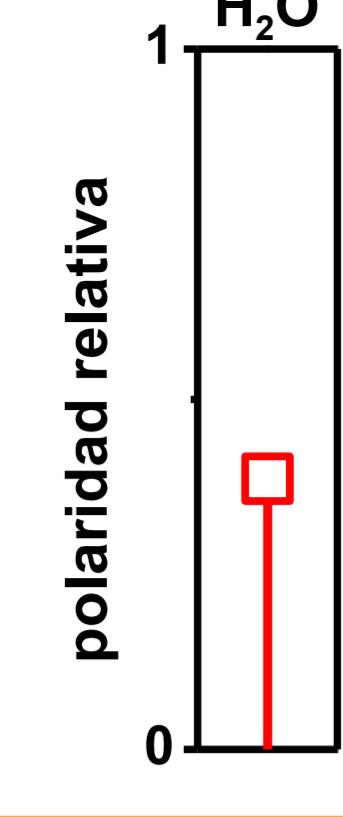
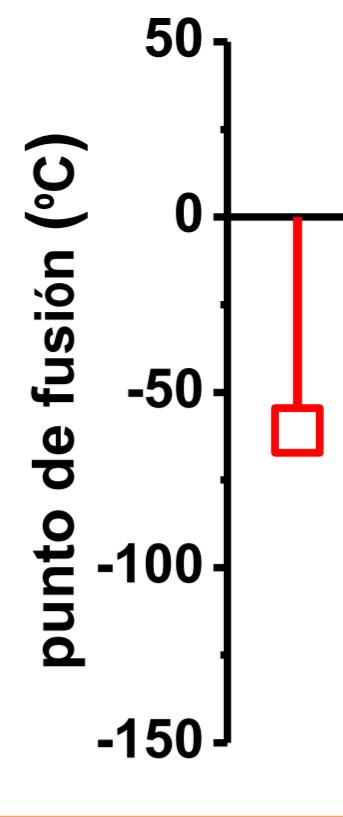
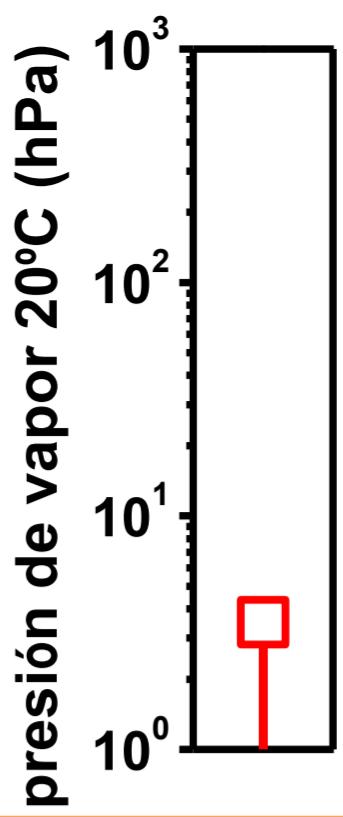
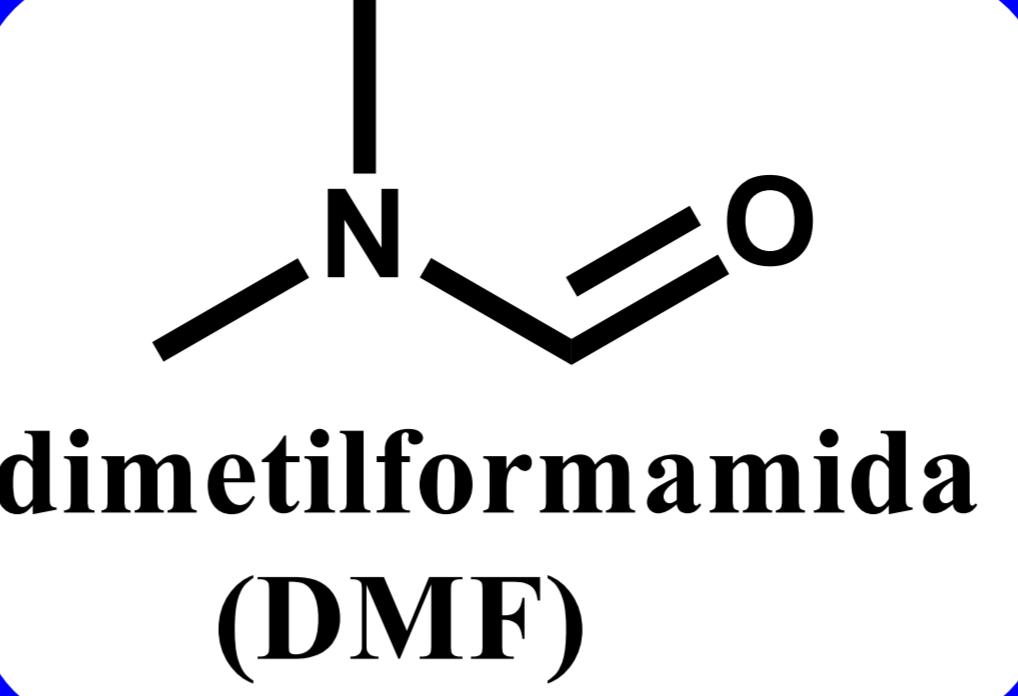
# Ésteres y amidas



45 °C

# Ésteres y amidas

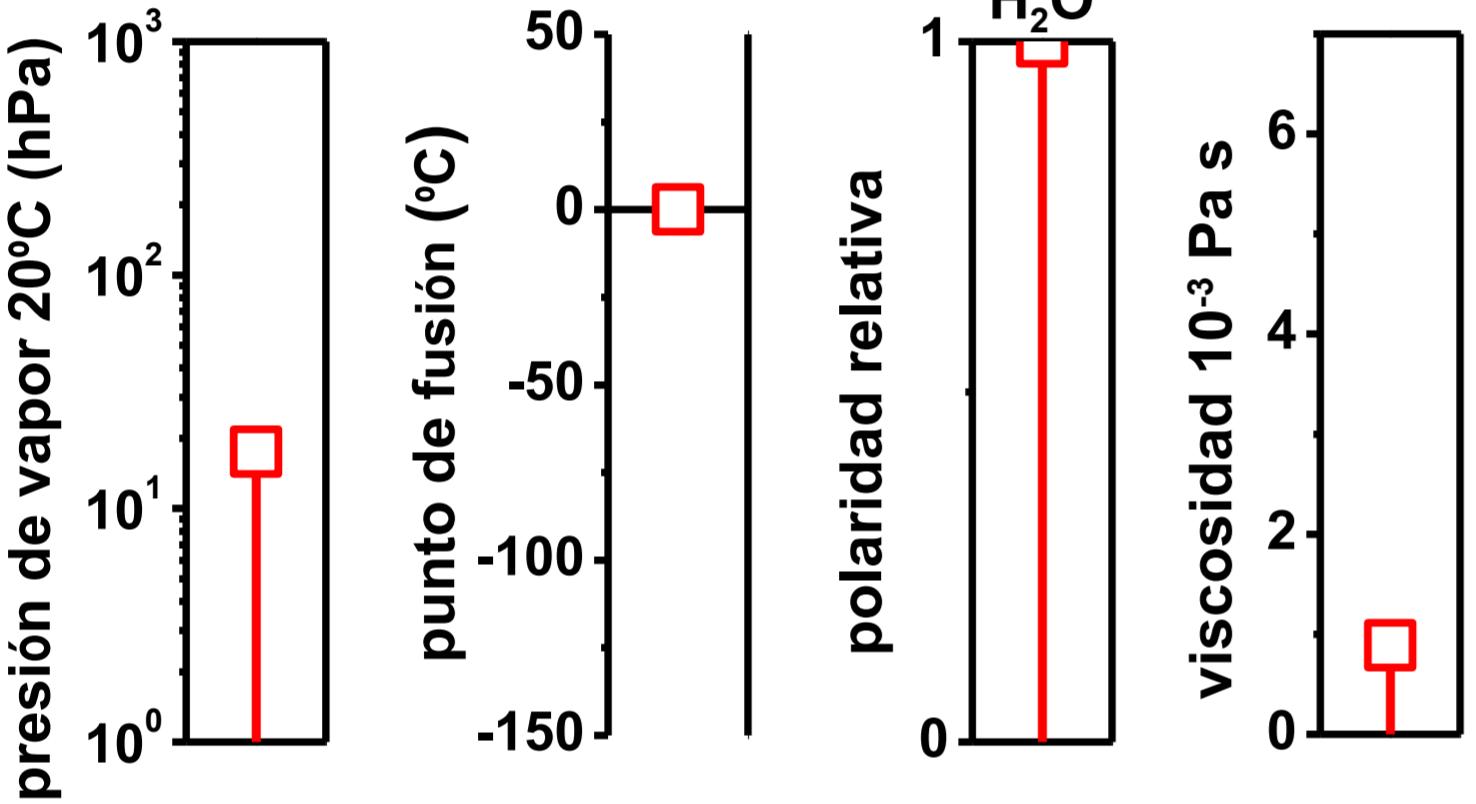
(gotas de agua superficiales)



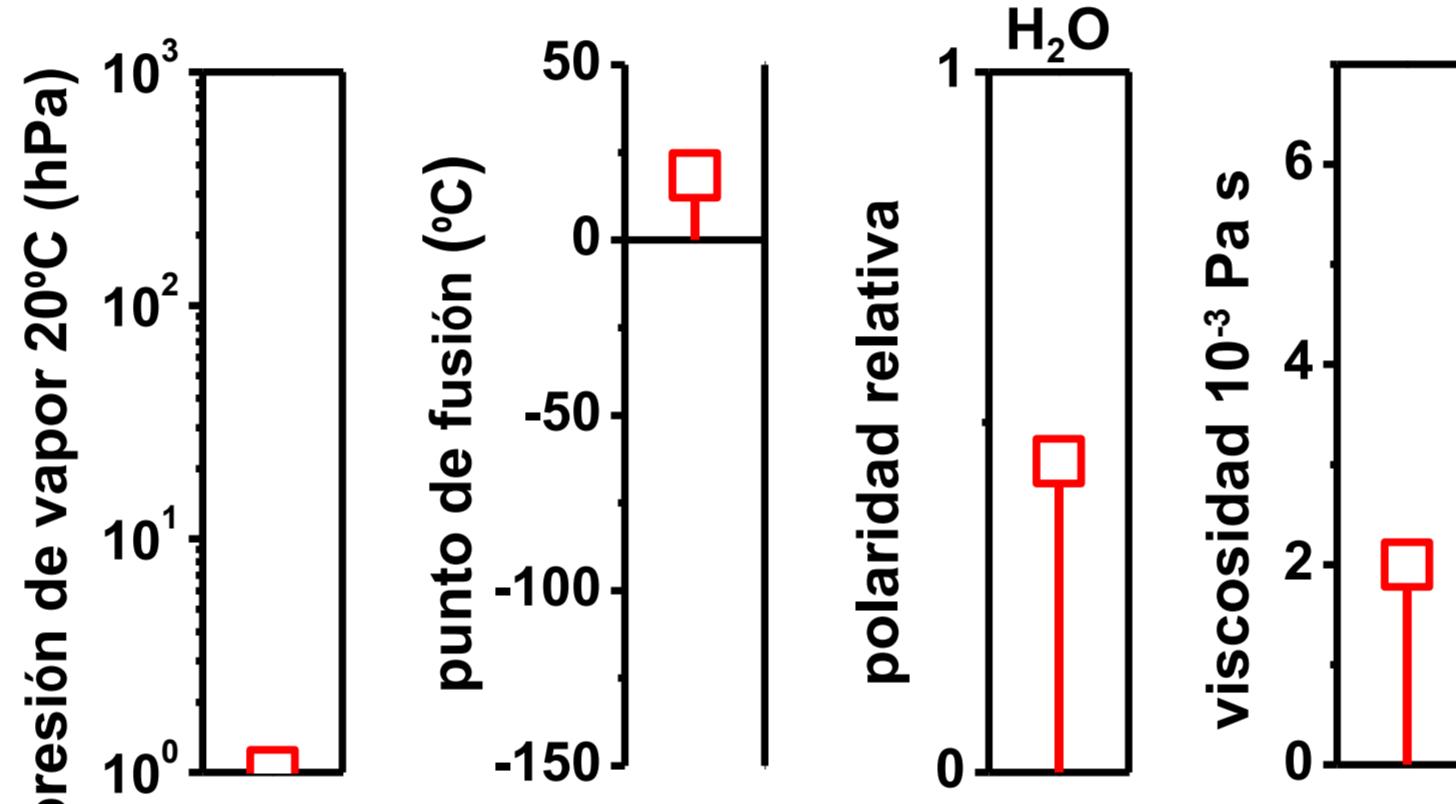
45 °C

# Descartes

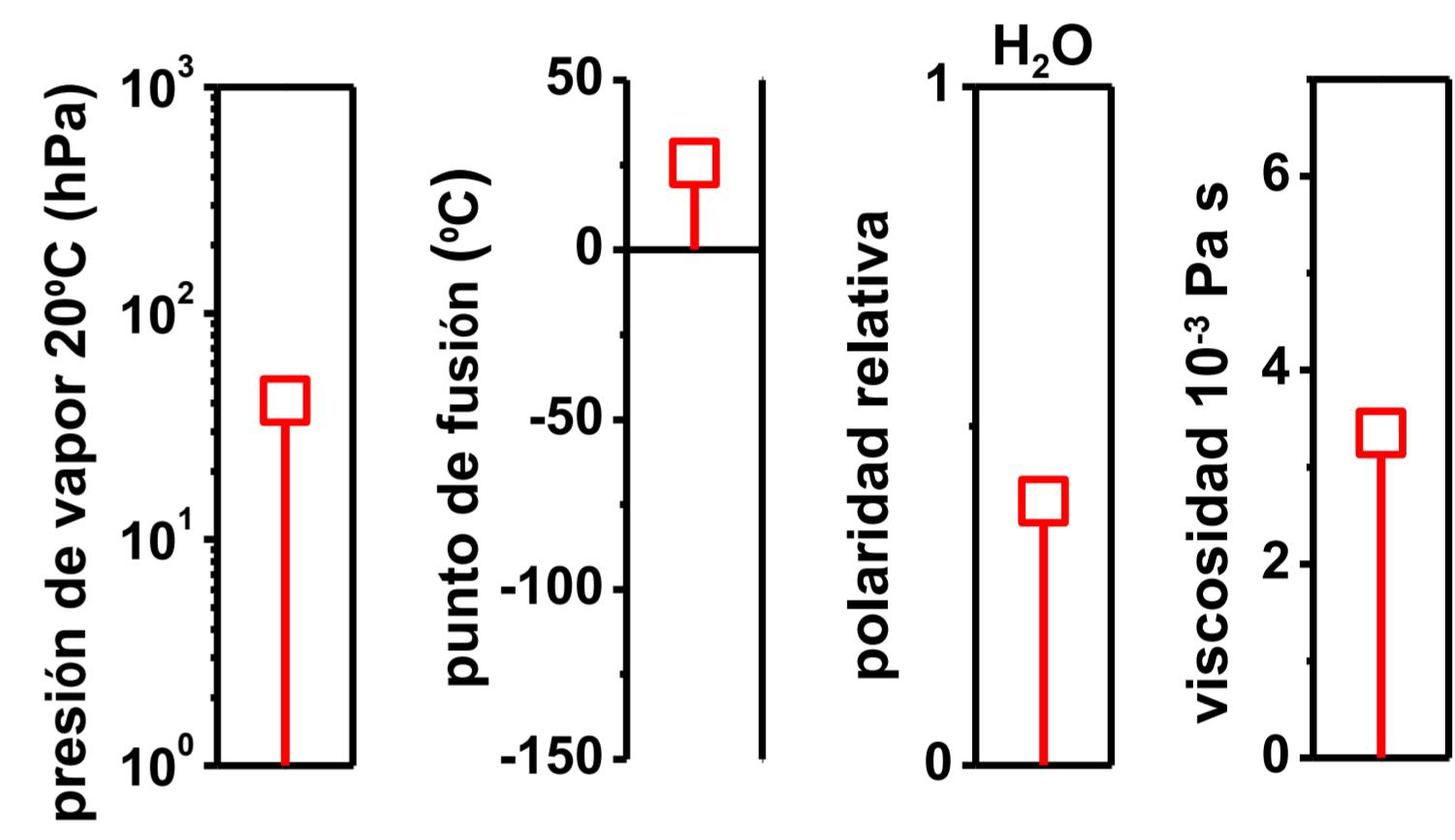
$\text{H}_2\text{O}$   
agua



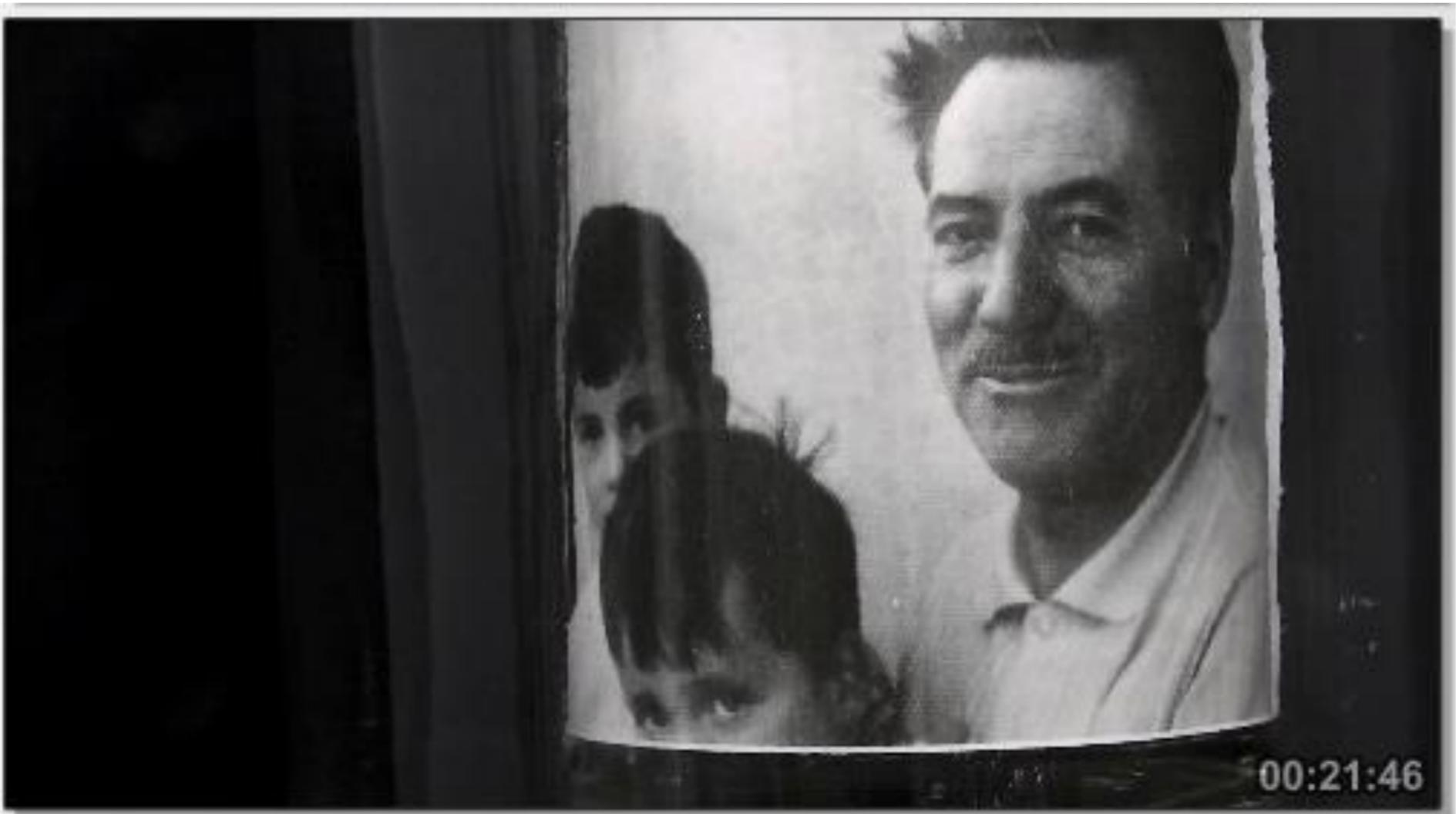
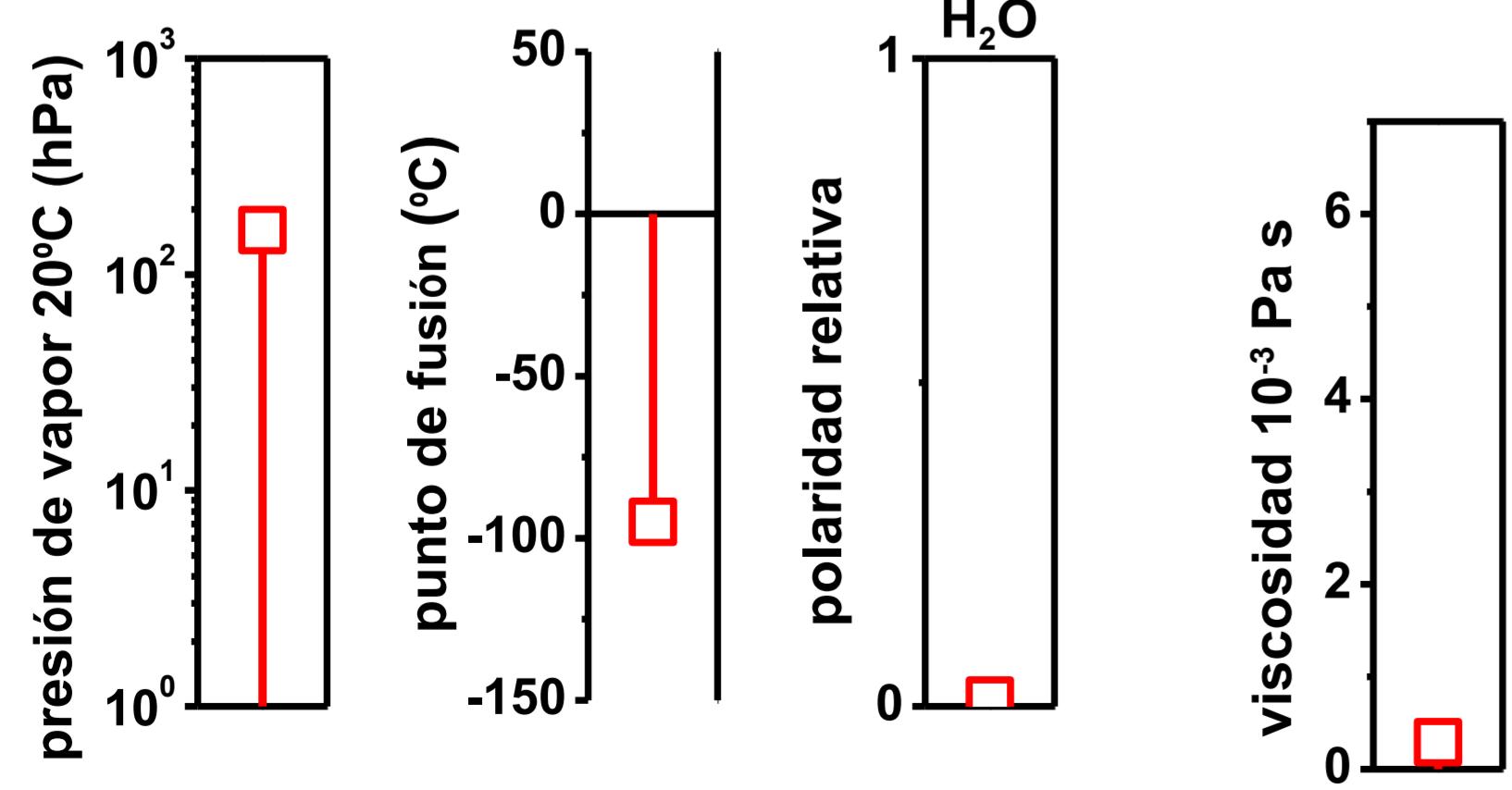
$\begin{array}{c} \backslash \\ \text{S} \\ / \end{array}$  dimetil sulfóxido  
(DMSO)



$\begin{array}{c} \backslash \\ \text{C} \\ | \\ \text{C}-\text{OH} \\ | \\ \text{C} \end{array}$  tert-butanol



$\begin{array}{c} \backslash \\ \text{C} \\ | \\ \text{C}-\text{C} \\ | \\ \text{C}-\text{C} \\ | \\ \text{C} \end{array}$  hexano



ciclohexano

$\begin{array}{c} \text{C} \\ | \\ \text{C} \end{array}$  ciclohexano

