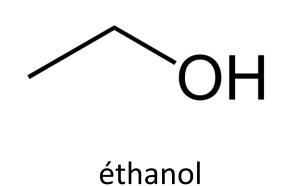
Solvant	$\mu/D$	$\epsilon_r$
cyclohexane	0	2,0
éther diéthylique	1,15	4,2
acétate d'éthyle	1,78	6,0
acétone	2,88	20,7
éthanol	1,69	24,8
eau	1,85	78,5

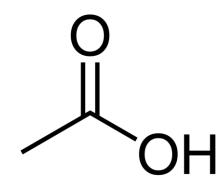
## **Solvant polaire aprotique:**

$$O$$
 $\parallel$ 
 $S$ 
 $CH_3$ 

DMSO

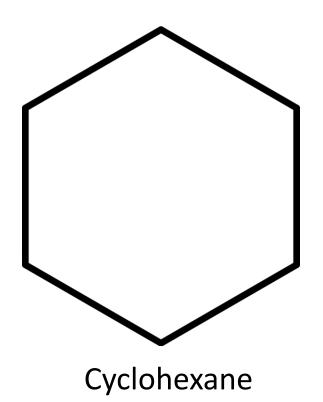
## **Solvant polaire protique:**

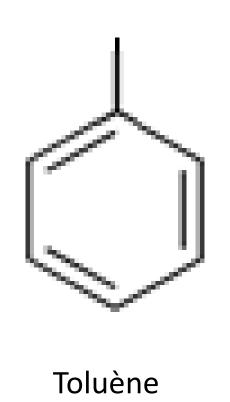


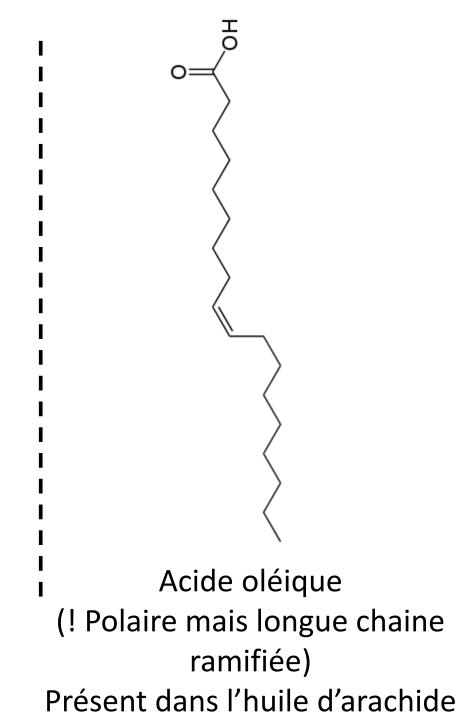


Aide éthanoïque (acétique)

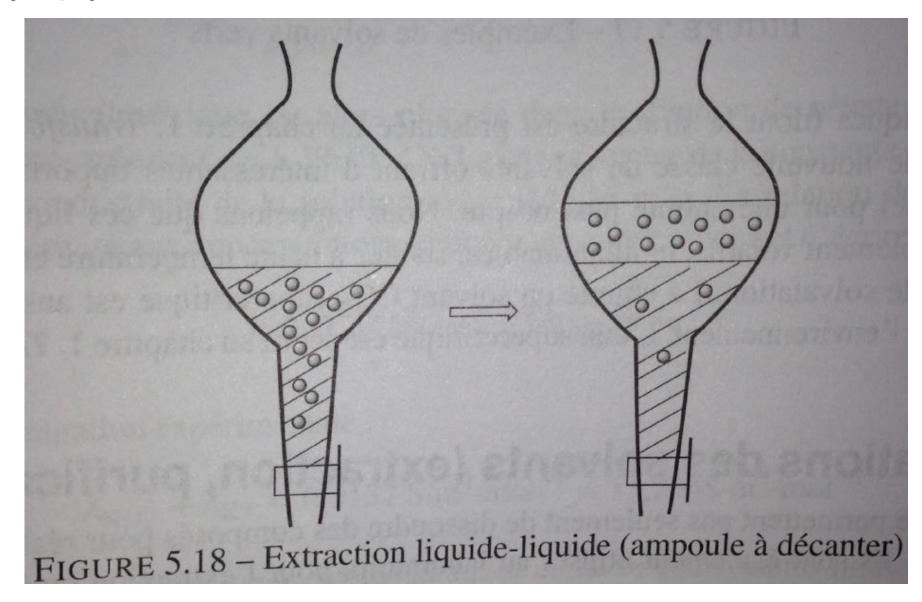
# **Solvant apolaire:**



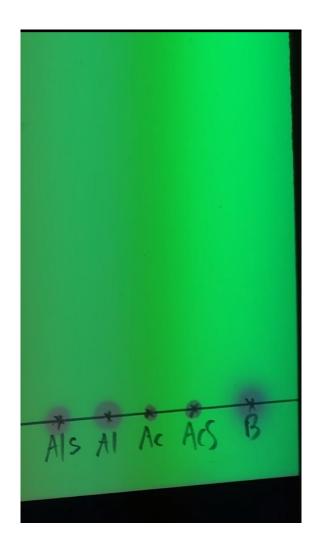


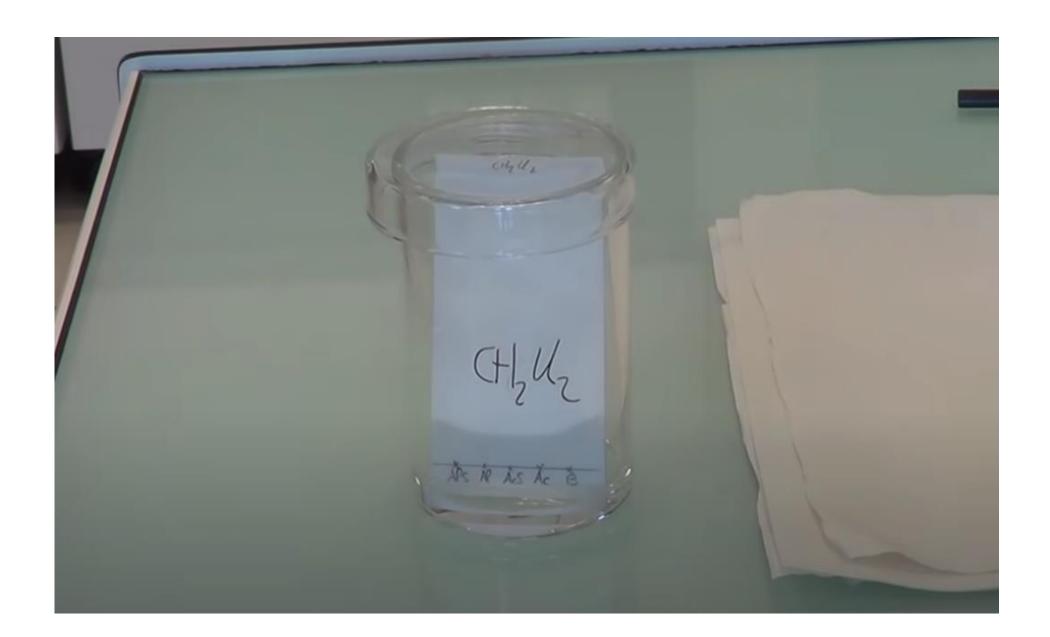


### **Extraction liquide/liquide**

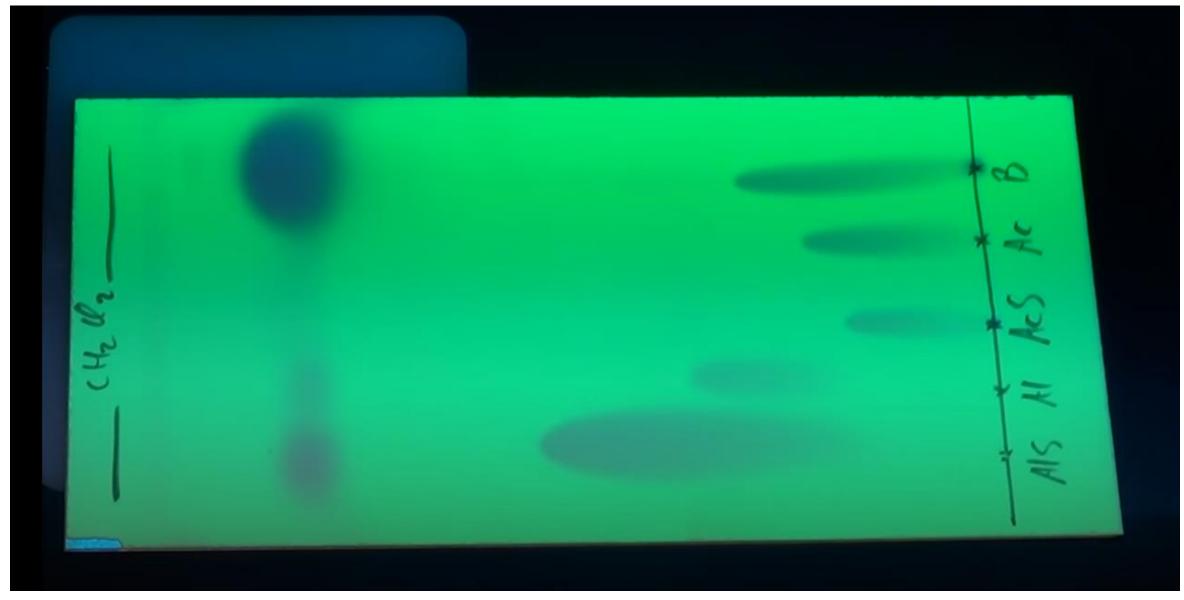


# **Chromatographie sur Couche Mince**

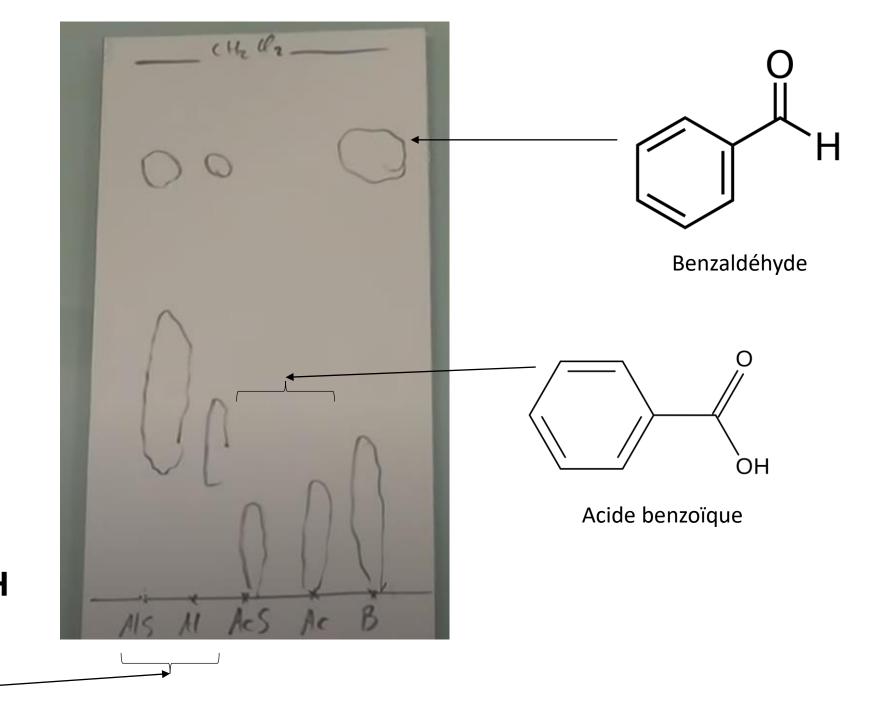


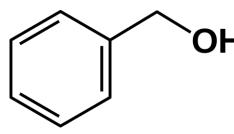


# **Chromatographie sur Couche Mince**



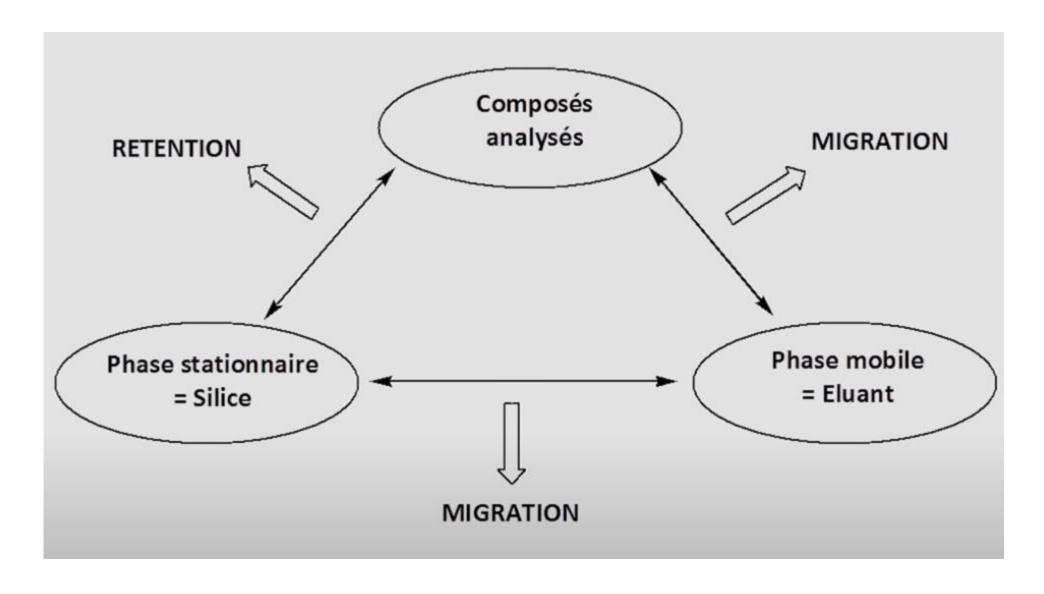
Révélation UV: 254nm

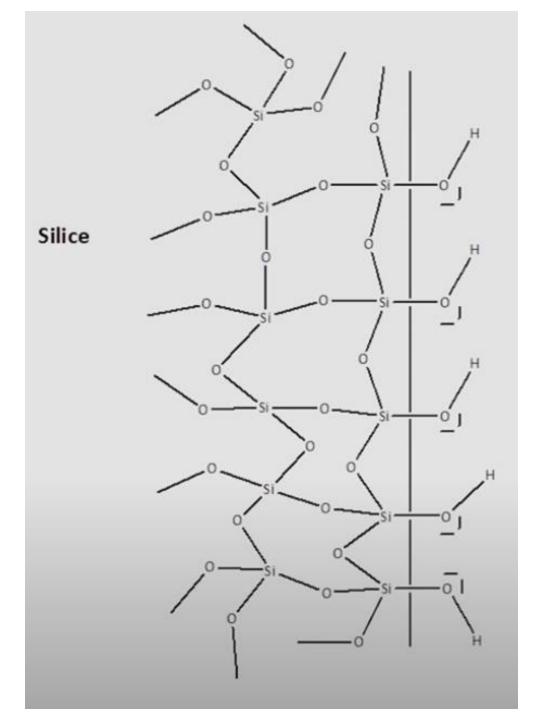


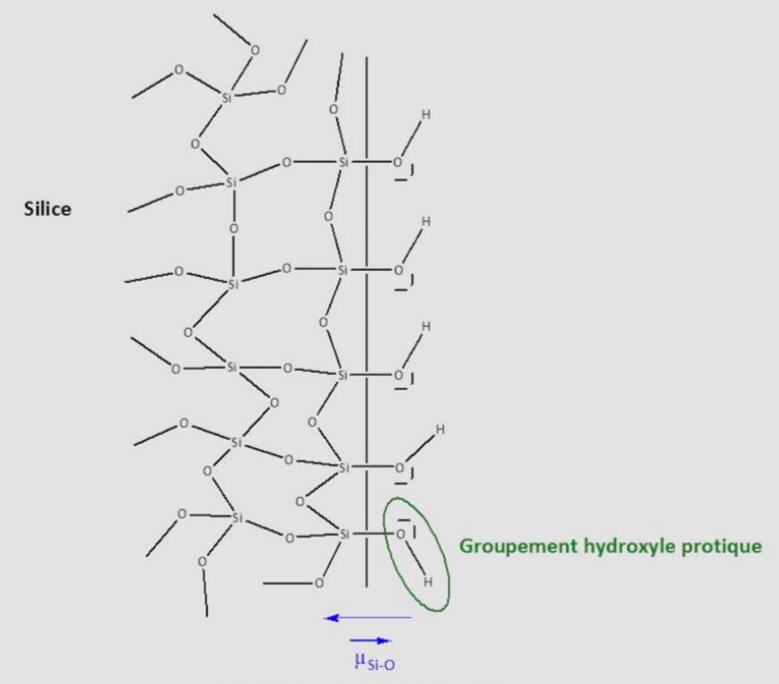


Alcool benzylique

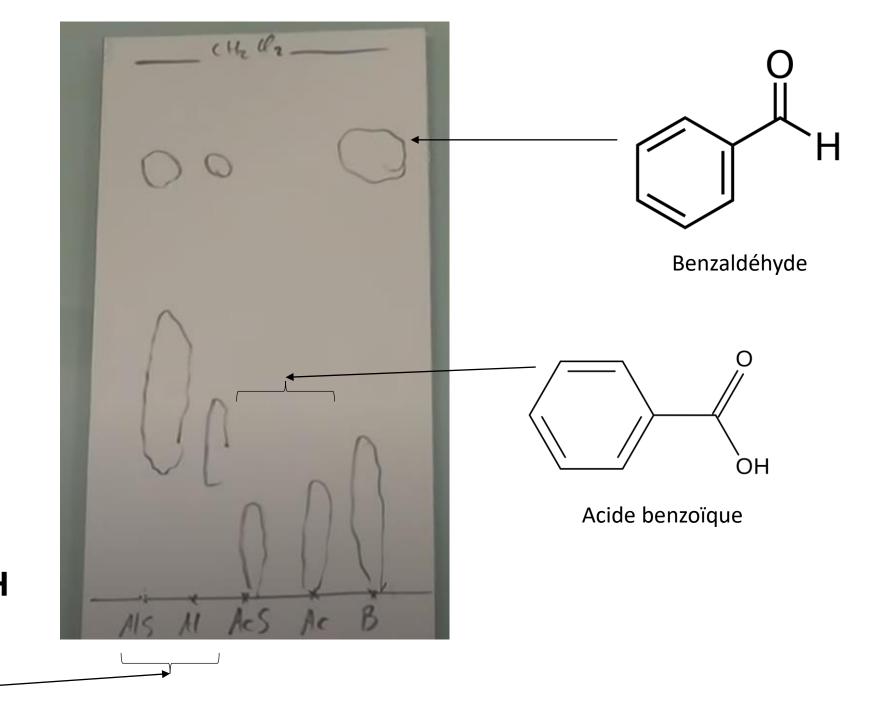
#### https://www.youtube.com/watch?v=XuO9EPJcY7I

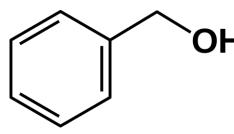




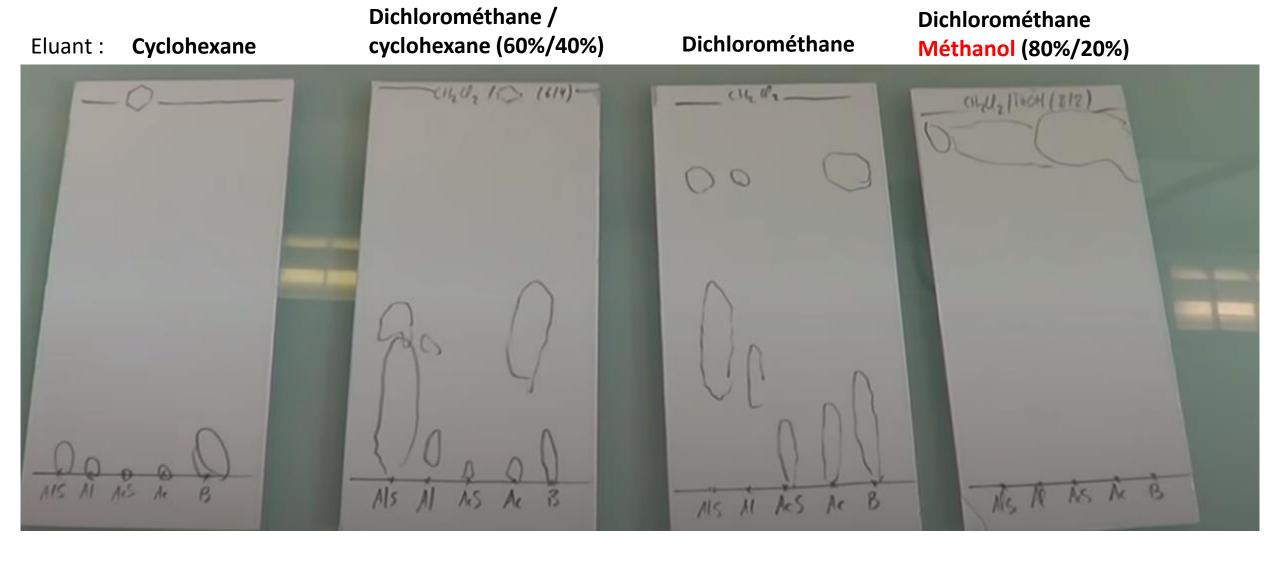


Liaison Si-O fortement polarisée





Alcool benzylique



Augmentation de la polarité de l'éluant