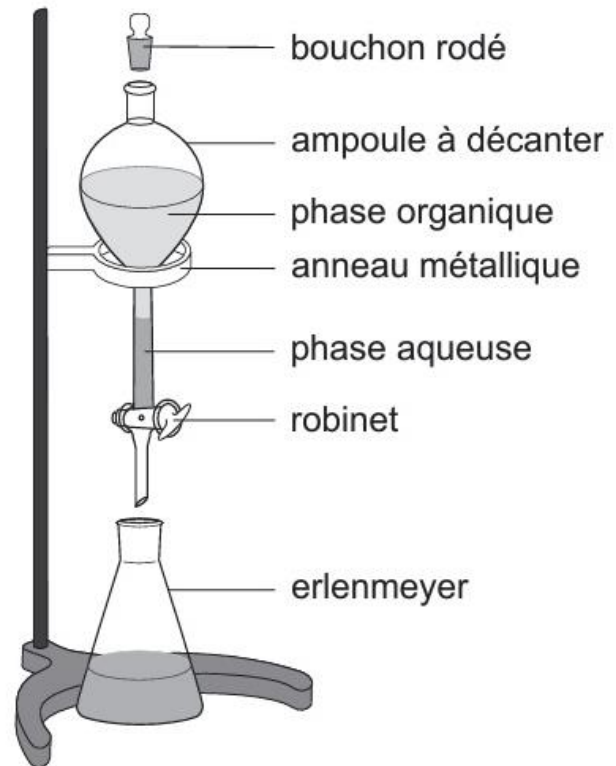


# LC02 : Séparations, purifications, contrôles de pureté

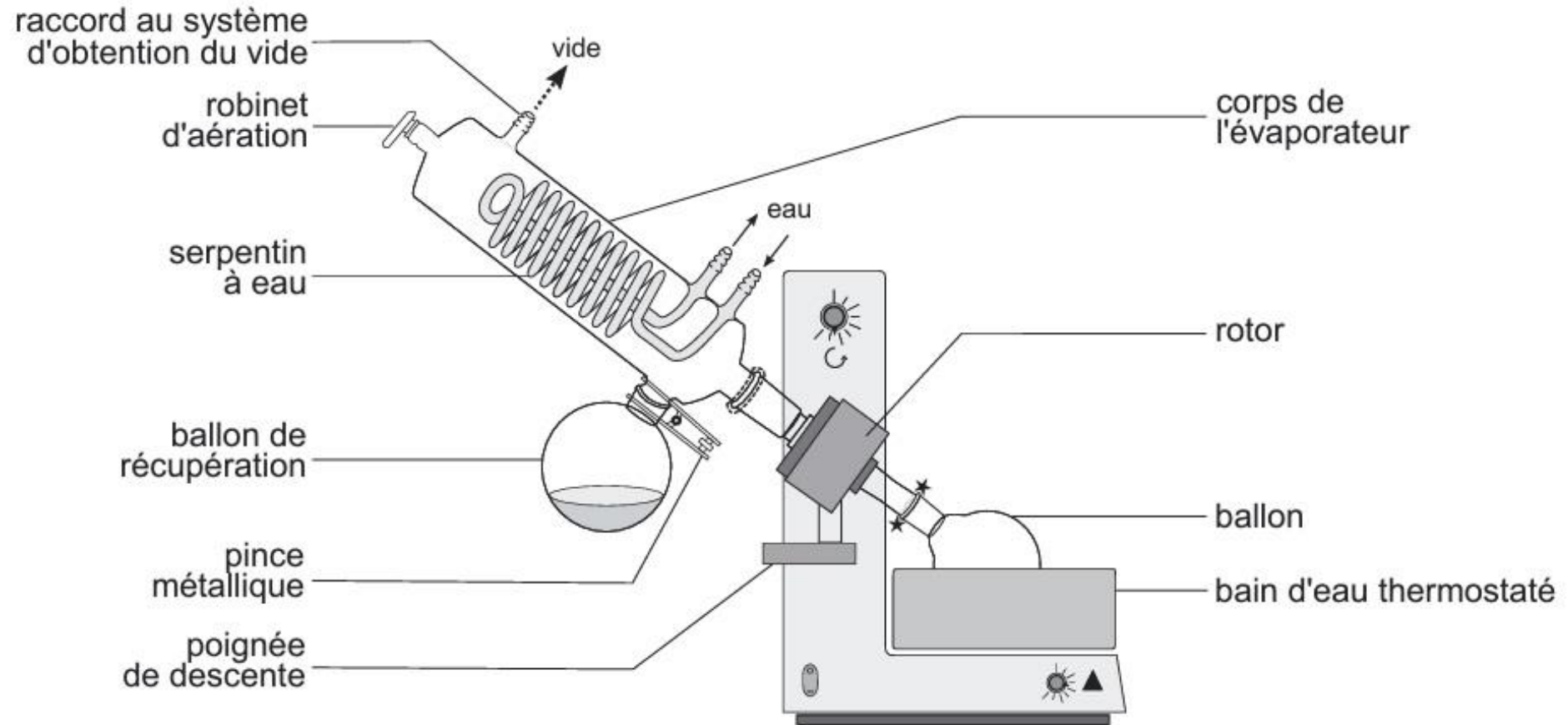
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# Ampoule à décanter

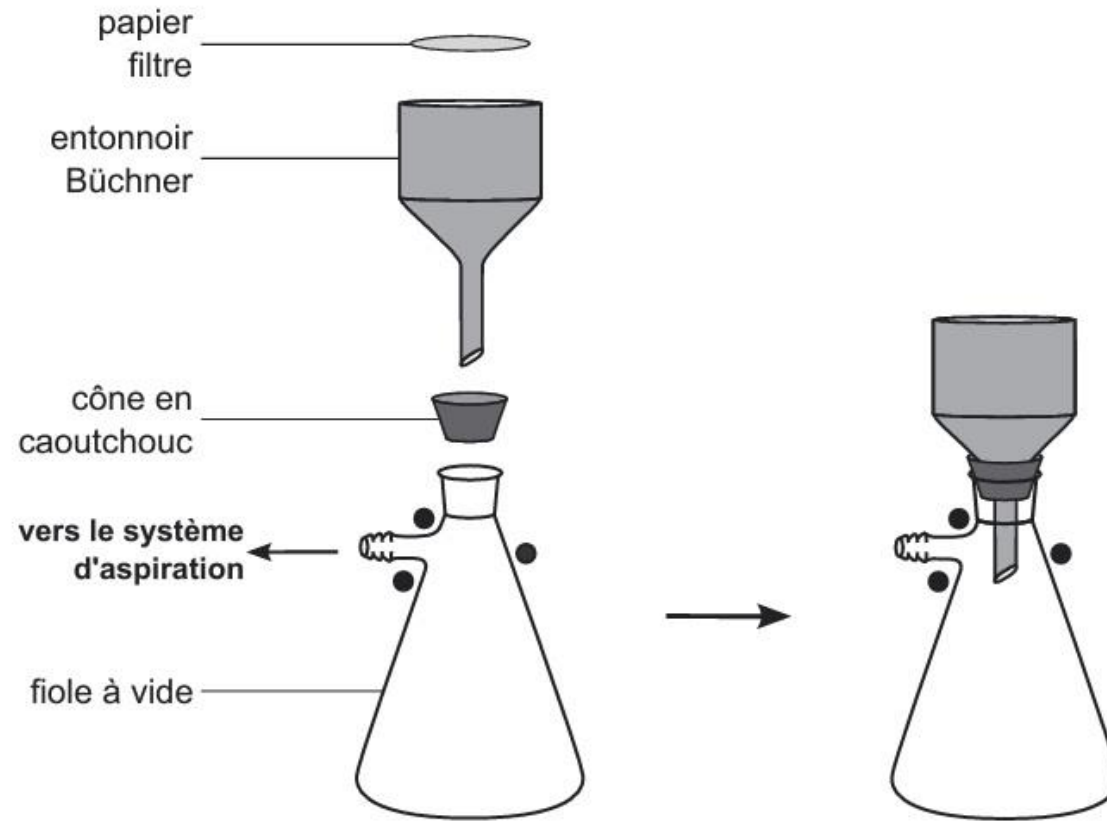
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# Evaporateur rotatif

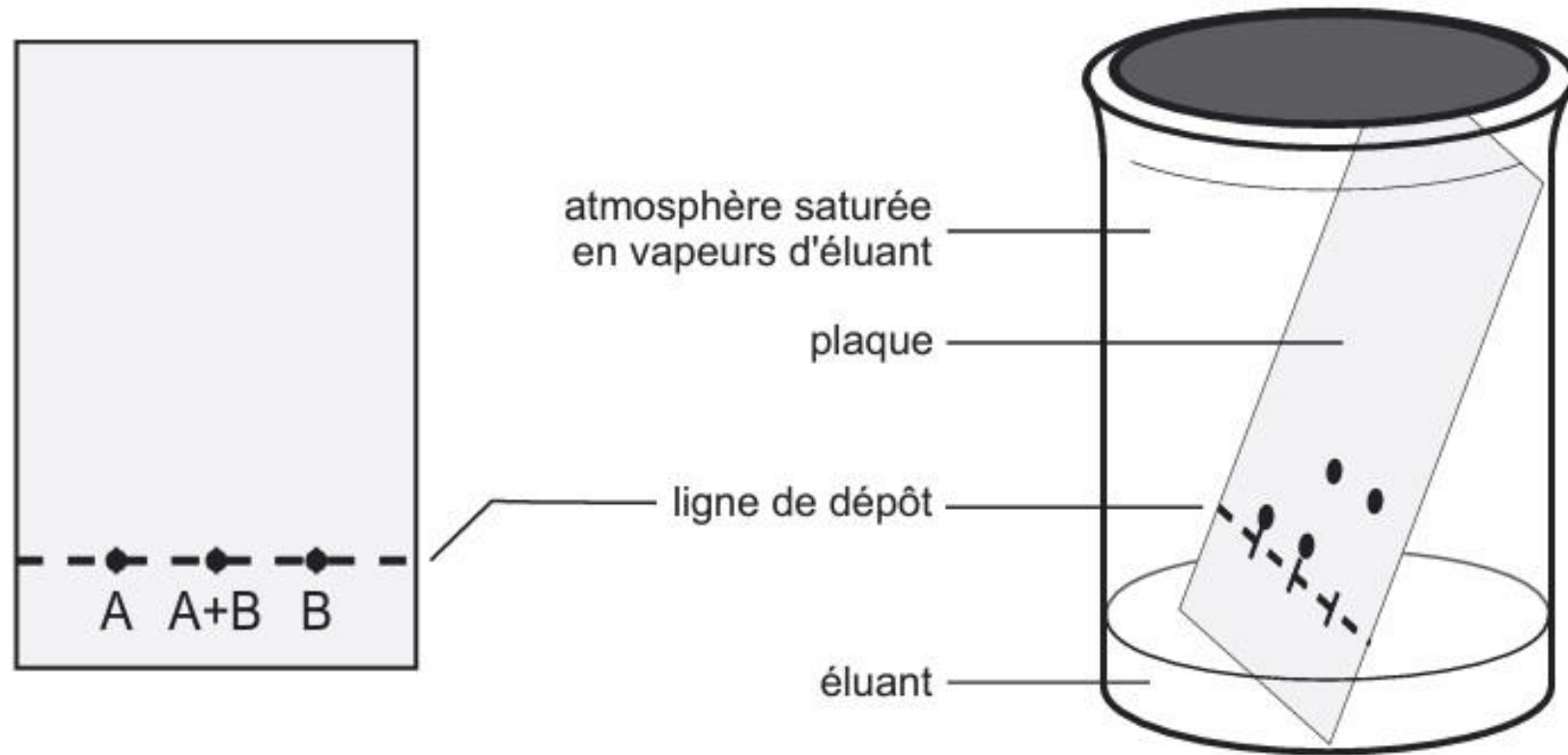


# Filtration/essorage sous Büchner



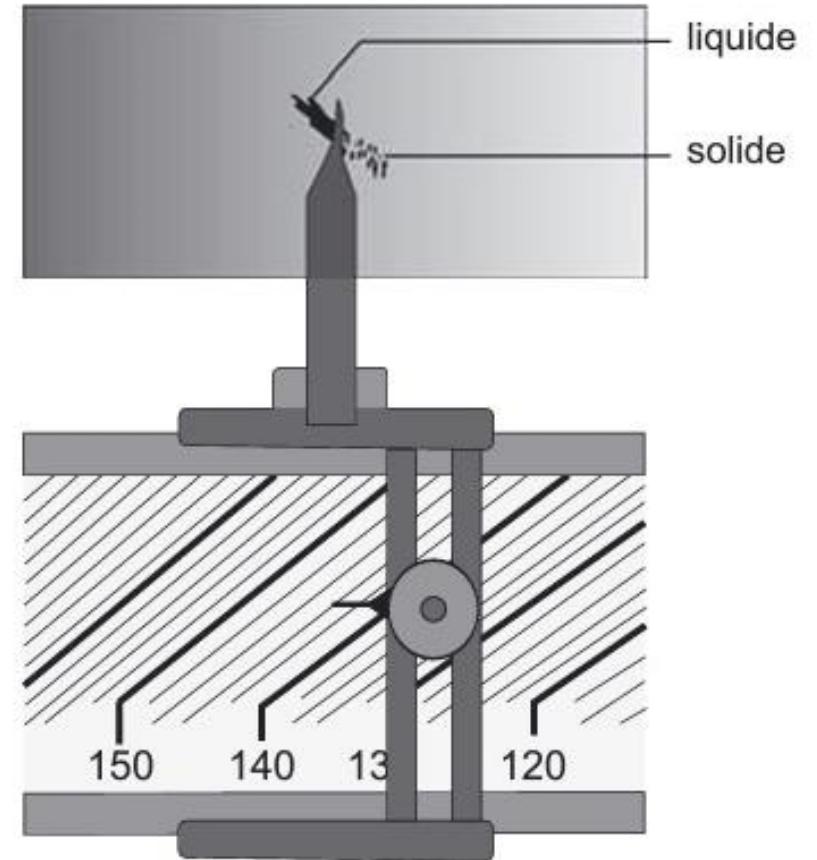
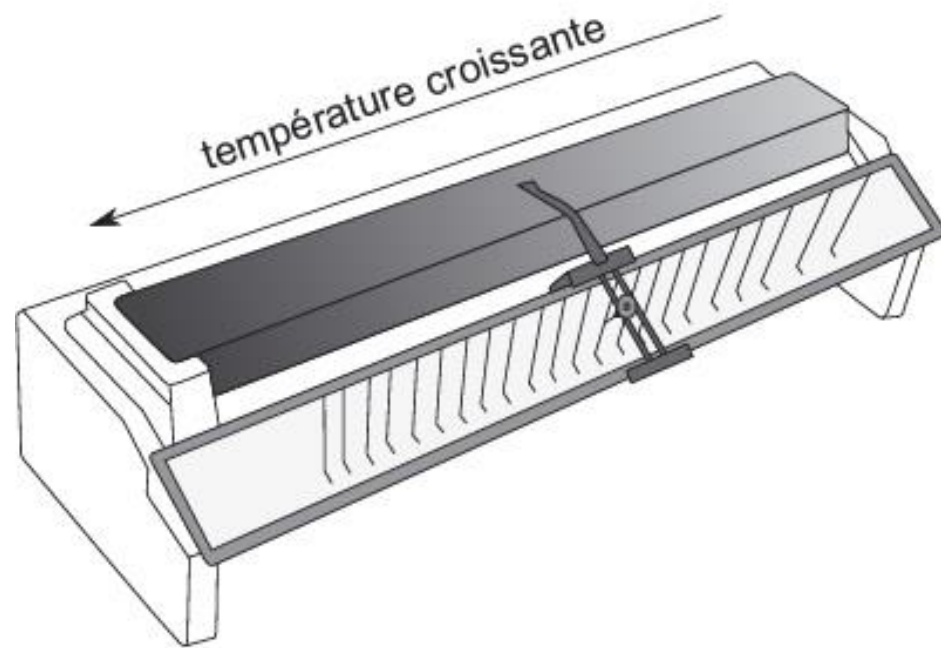
# Chromatographie sur couche mince

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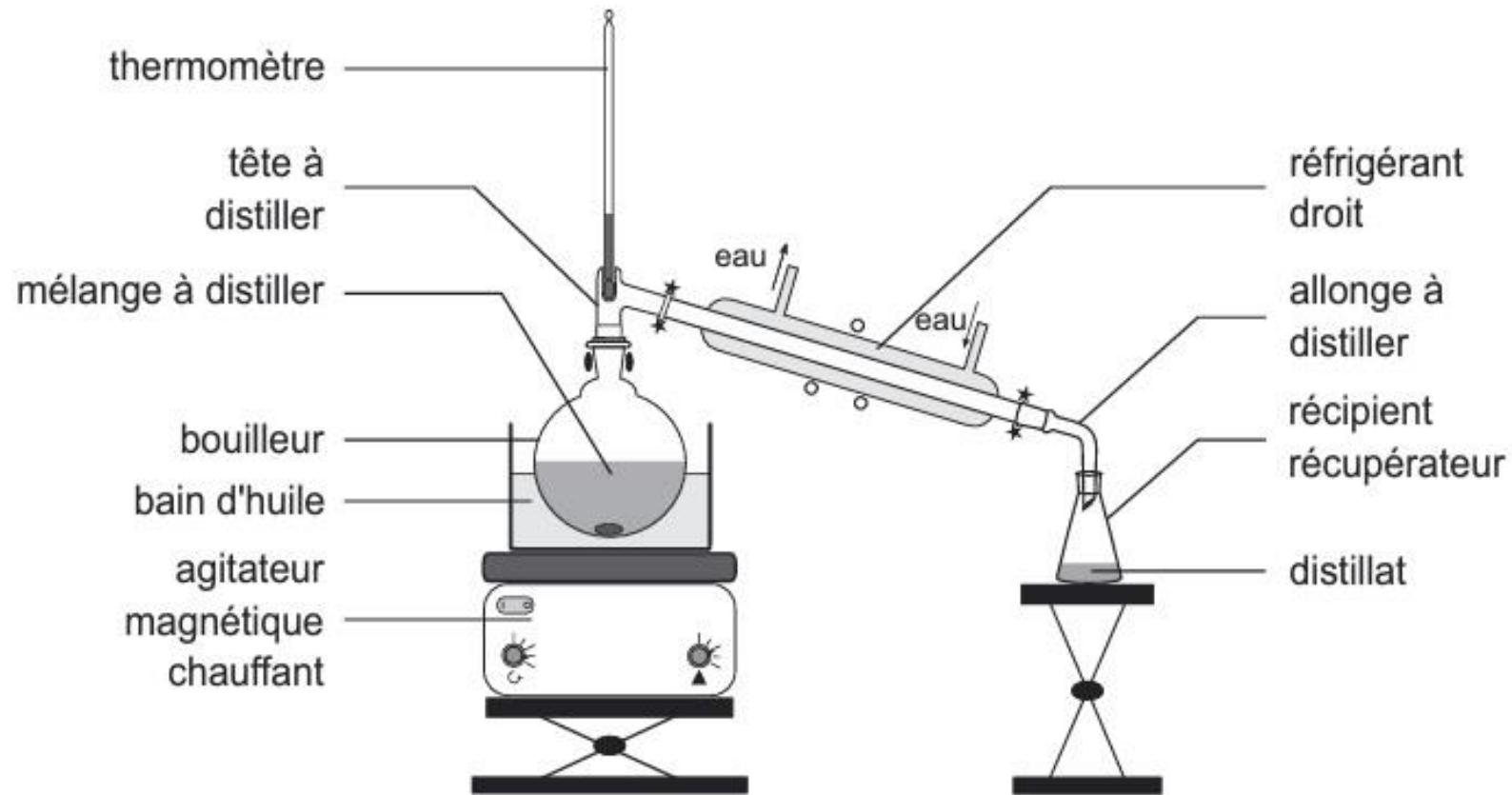


# Banc Köfler

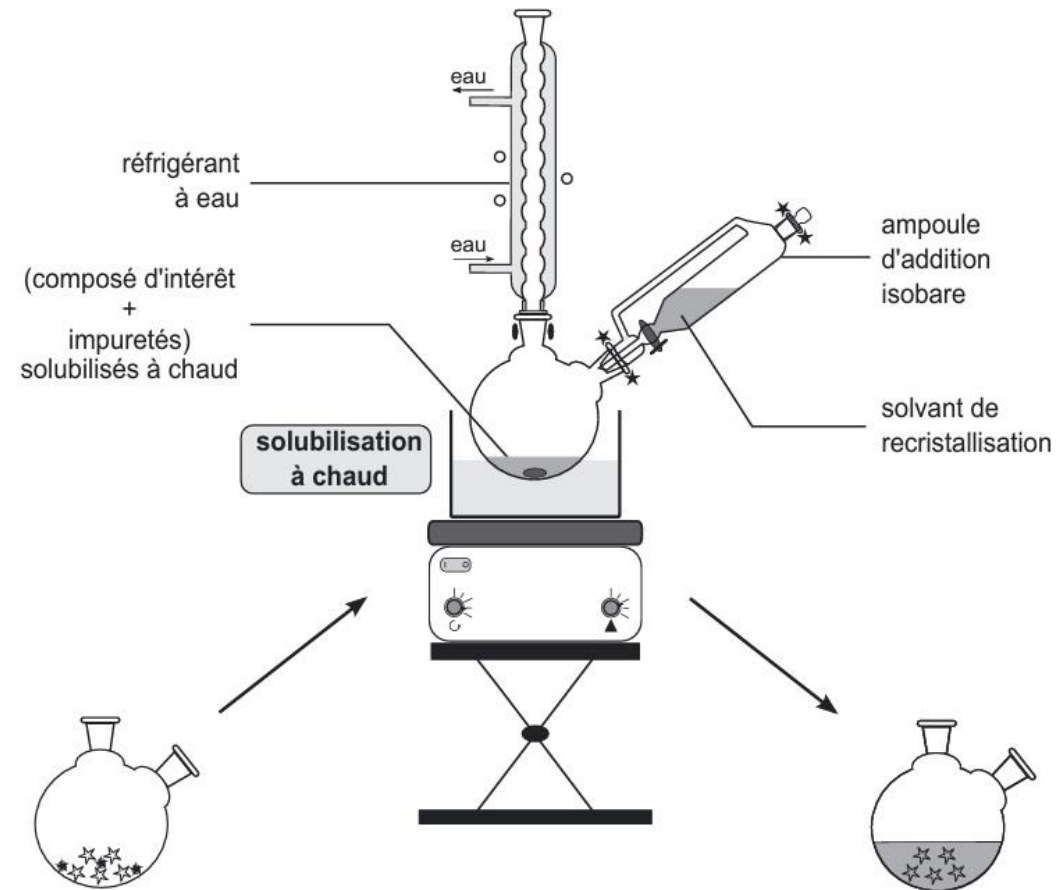
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# Distillation



# Recristallisation





# Rendement



Acide salicylique	Acide acétylsalicylique
$m_0 = 6,0 \text{ g} \rightarrow \xi_{\max}$	$m_{\max} = 7,8 \text{ g}$