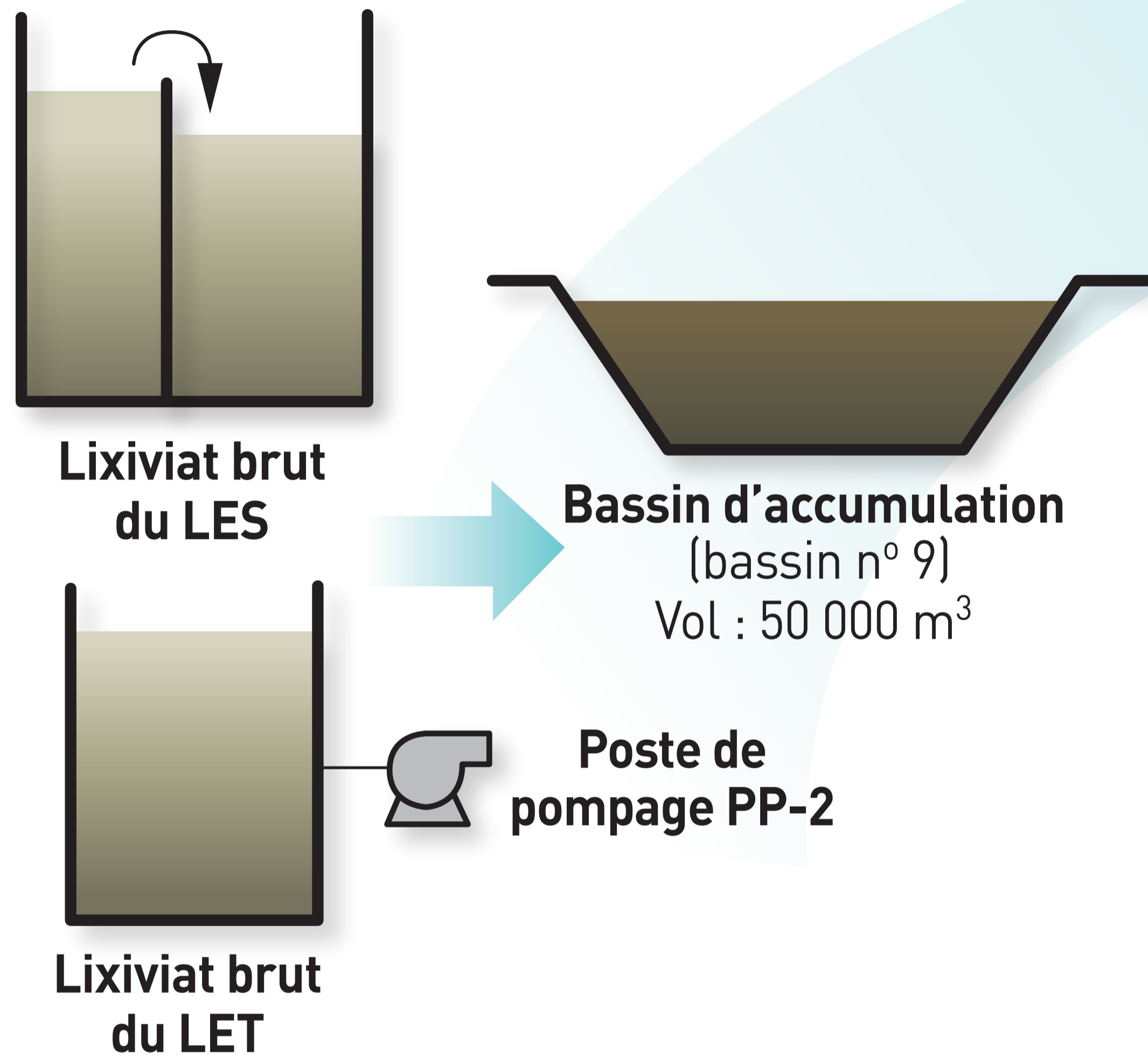
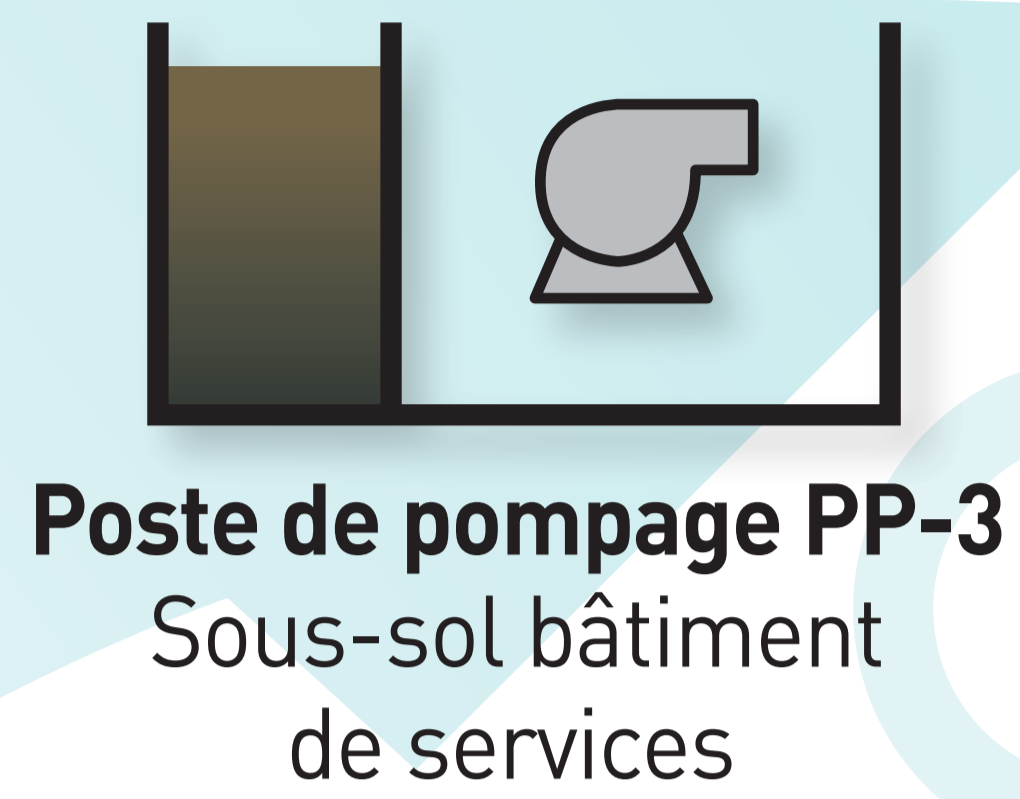


# Diagramme du procédé de traitement des eaux de lixiviation

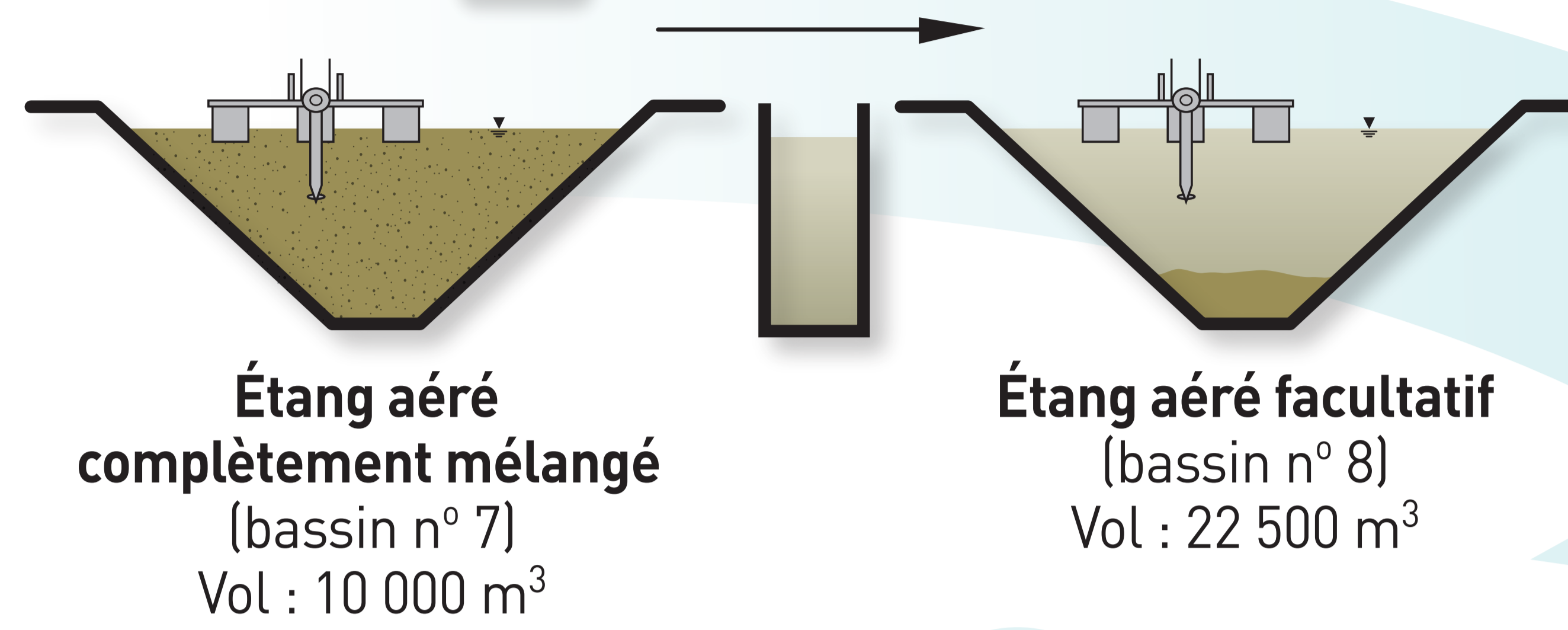
## 1 Accumulation du lixiviat



## 2 Contrôle des débits



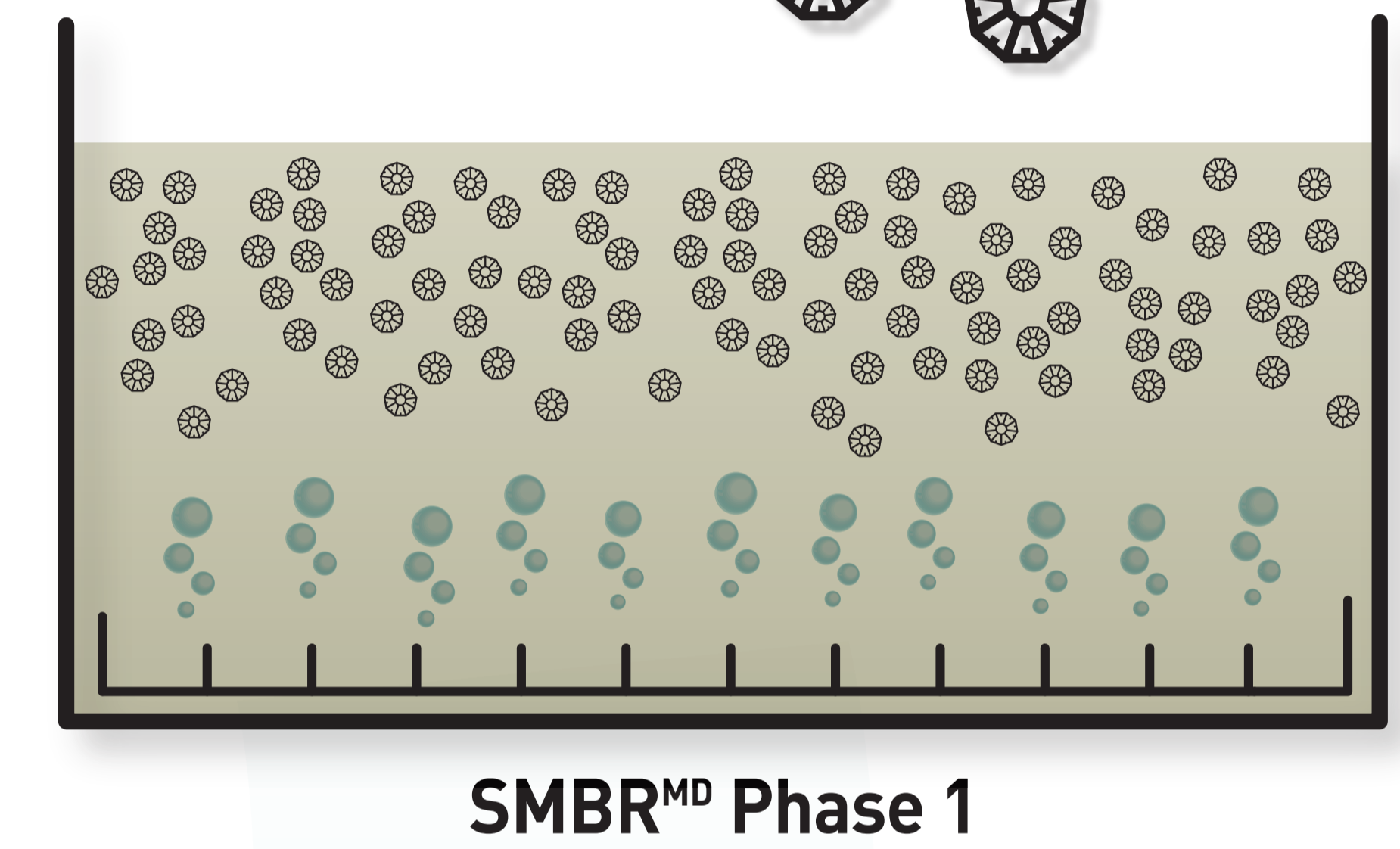
## 3 Étangs aérés



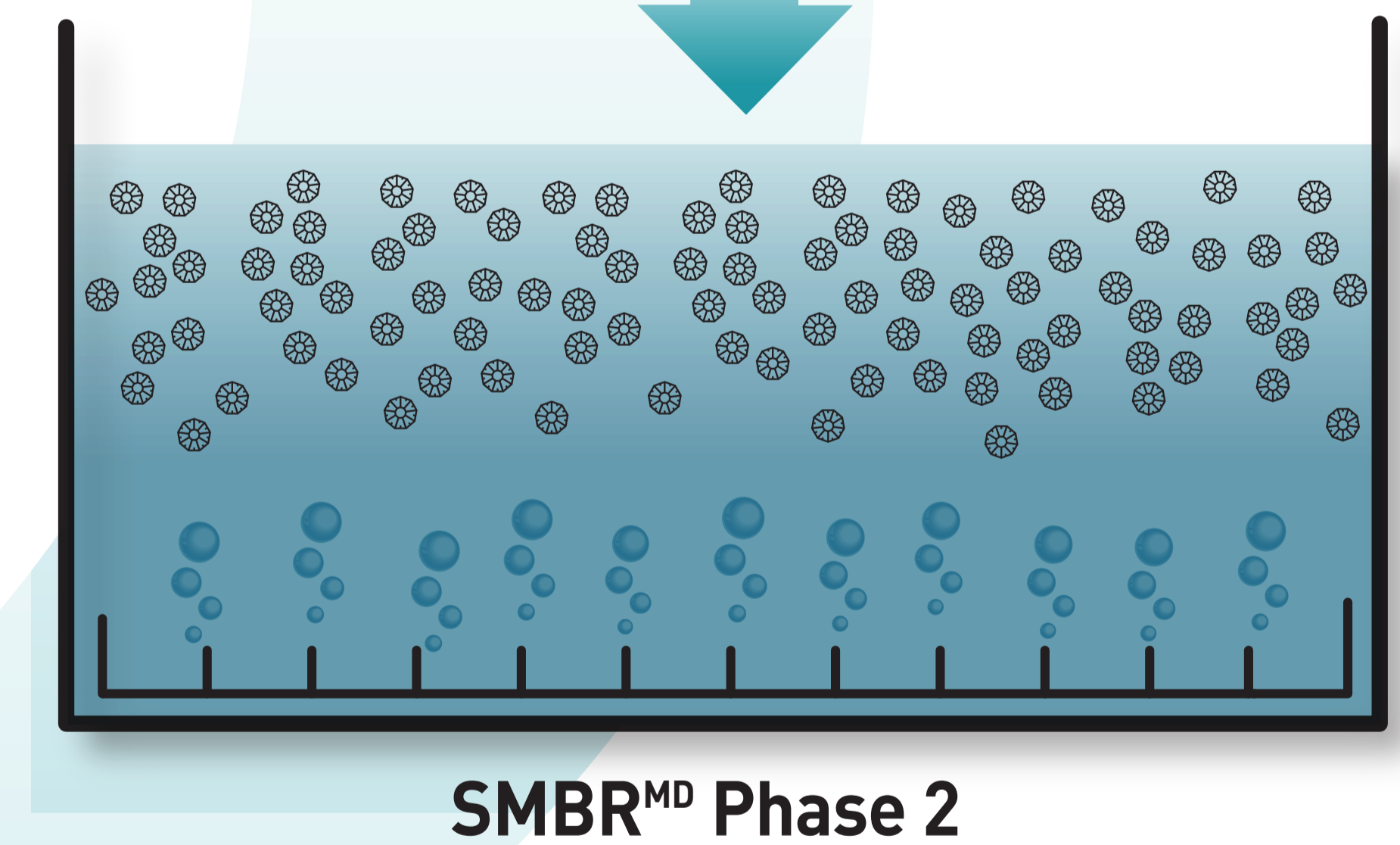
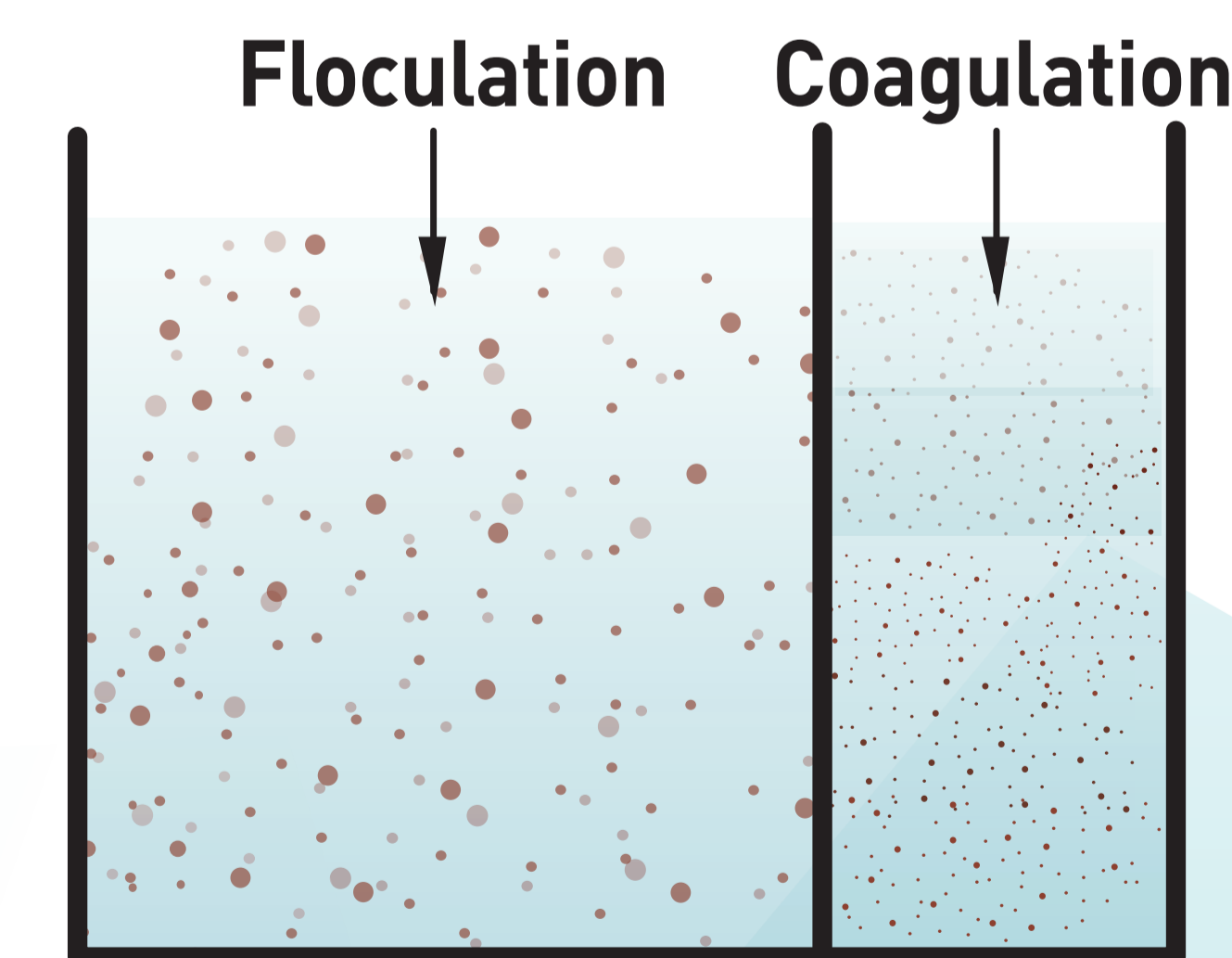
## Poste de contrôle



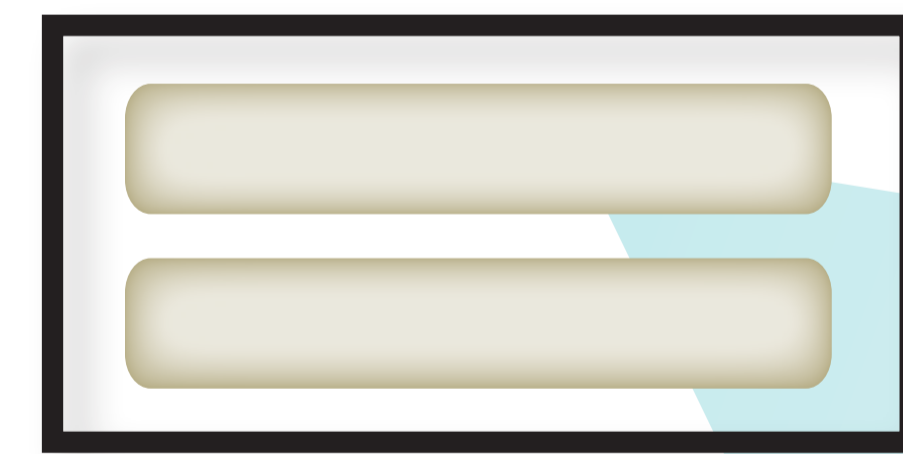
## 4 Réacteur biologique à culture fixée sur supports fluidisés SMBR<sup>MD</sup>



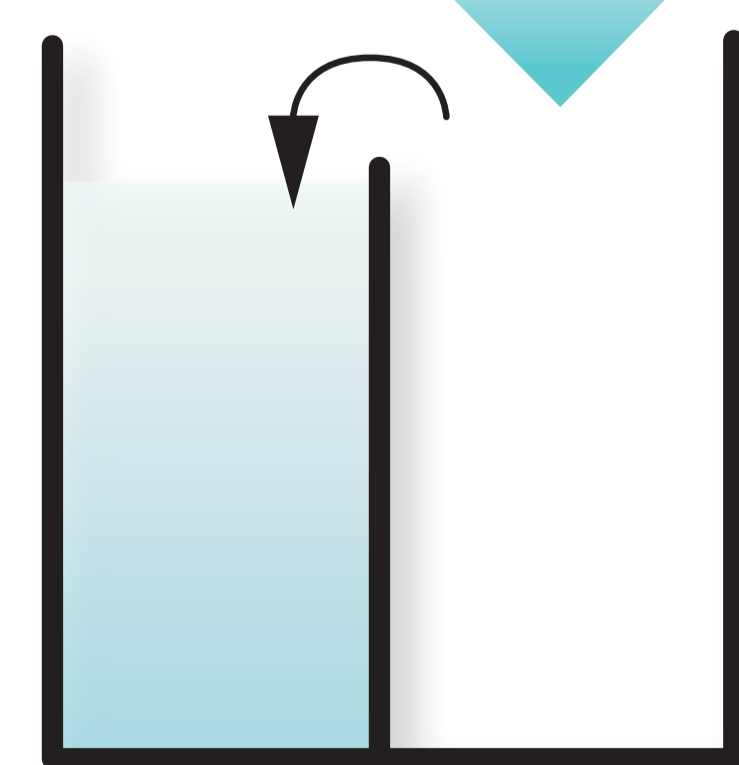
## 5 Coagulation et floculation



## 7 Désinfection



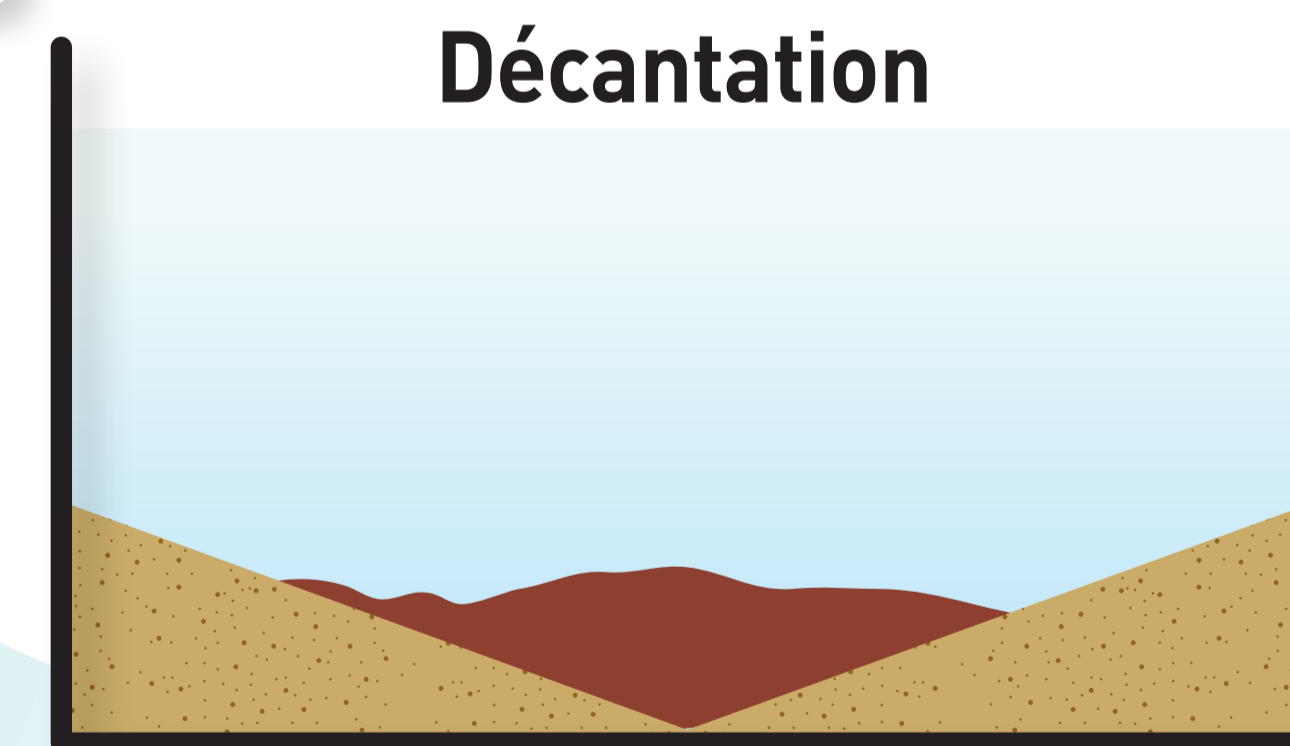
Ajout de peroxyde d'hydrogène à 50 %



Contrôle final

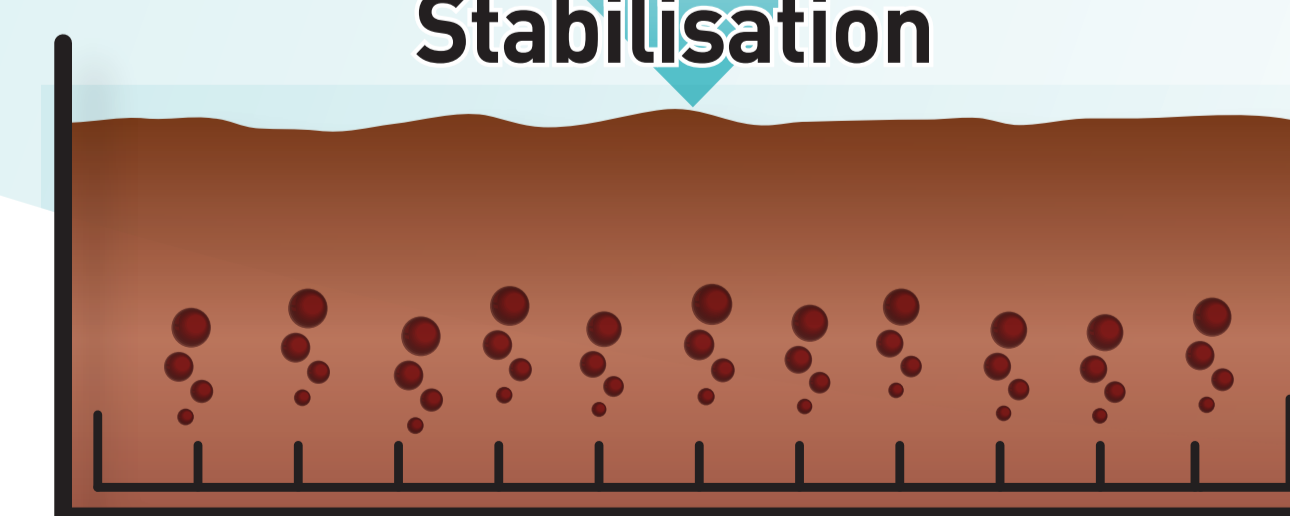
Rejet de l'eau traitée dans le milieu naturel

## 6 Gestion des boues



Pompe à boues

Stabilisation



Élimination

