

— 0.50 4.50 mg/L

GB 11892-1989

100

420nm

COD

COD_{Mn}

4.50 mg/L

COD_{Mn}

0.5 mg/L
GB/T 11892-1989

-

➤	COD _{Mn}	0.5 4.5mg/L	4.5mg/L
➤	COD _{Mn} I		4
➤	COD _{Mn} I		
➤	pH	5 9	
➤			
➤			

COD_{Mn}(I)

2

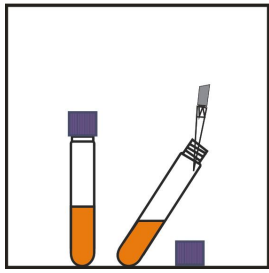
COD_{Mn}(I)

COD_{Mn}(I)
10mL

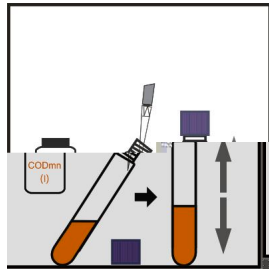
2.50mL COD_{Mn}(I)

10mL

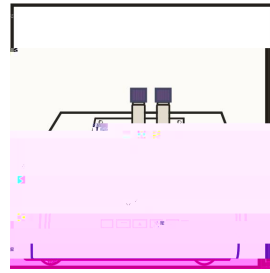
— 0.50 4.50 mg/L



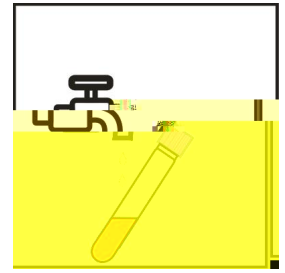
1 COD
5mL
5mL



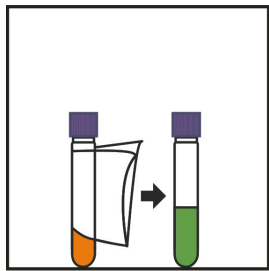
2 0.2mL COD_{Mn} I



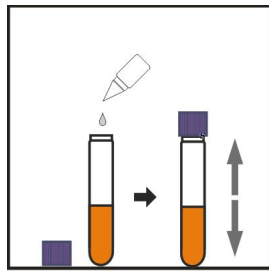
3 100
30



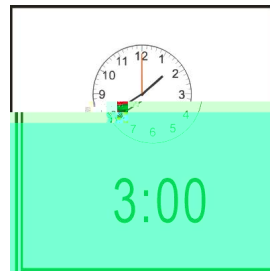
4
3min



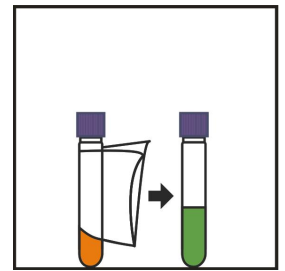
5



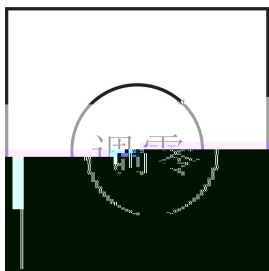
6 2 2 COD_{Mn}
II



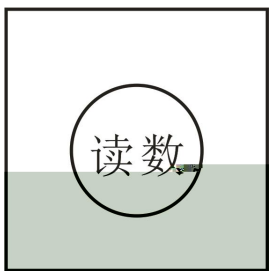
7 3



8



9



10