

— NH₃-N LR 0.02 2.50 mg/L HR 0.4 50.0 mg/L

HJ 536-2009

NH₃ NH₄⁺

5mg/L

25mg/L

GB 18918-2002

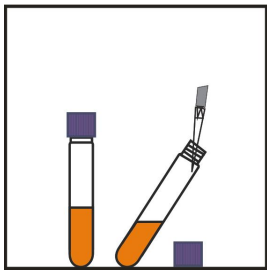
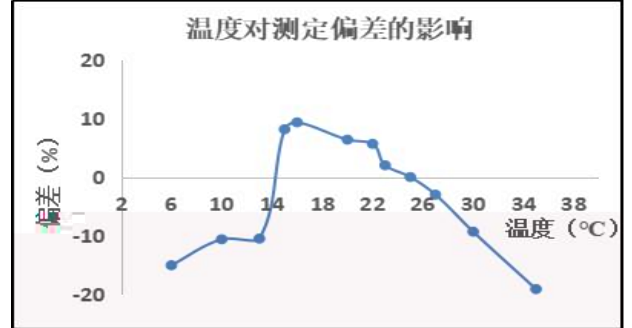
➤	
➤	pH 6 9
➤	23 27
➤	
➤	

C	A A C C M	5	---
	F N	5	
	C C ₃	50	---
	4 ²⁻ N 3 ⁻	50	---
	N C 4 ³⁻	175	---
	2 ⁻	1	---
		1	
		20	
		20	
	H	4	pH 7

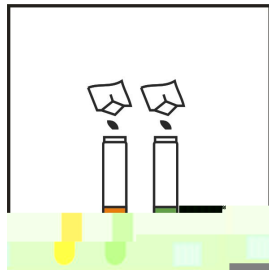
— NH₃-N LR 0.02 2.50 mg/L HR 0.4 50.0 mg/L

23 27

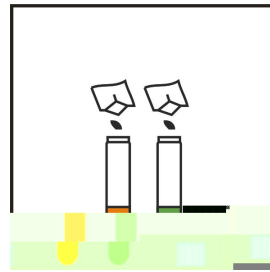
23 27	± 5%
22 15	5% 10%
14 10 28 31	5% 10%
32-35 9-6	10% 20%



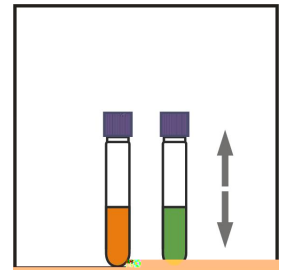
1
2mL LR /0.1mL HR



2
2mL n

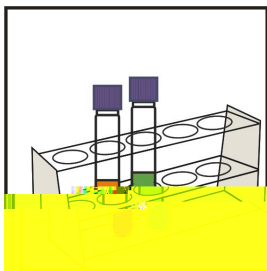


3 2

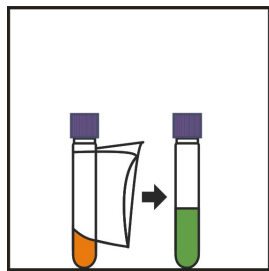


4

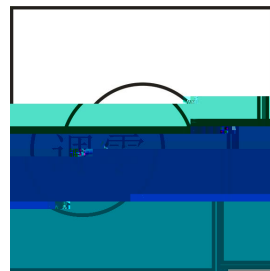
2mL LR /0.1mL HR



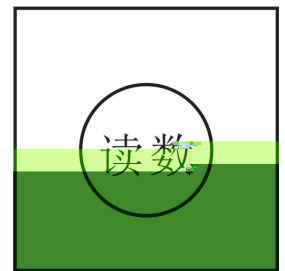
5
15



6



7



8