

COD

—ULR 0.7 40 mg/L 20mg/L  
 LR 10 150 mg/L 100mg/L  
 HR 20/100(20min) 1500 mg/L 1000mg/L  
 HR+ 200 15000 mg/L

COD COD 350nm 420nm  
 620nm COD

COD COD  
 HJ 828-2017 HJ/T 399-2007 COD

➤	( )
➤	100mL 30
➤	COD HR+ 10000mg/L 1000 mg/L n[ HgSO <sub>4</sub> ] : n[ Cl <sup>-</sup> ] 20: 1
➤	
➤	/ / / / / COD
➤	
➤	( )
➤	

## COD

—ULR	0.7	40 mg/L	20mg/L	
LR	10	150 mg/L	100mg/L	
HR	20/100(20min)	1500 mg/L	1000mg/L	
HR+	200	15000 mg/L		