

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

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

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|------|---------------|------------|----------|--|
| —ULR | 0.7 | 40 mg/L | 20mg/L | |
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