

ICS 65.020.30
CCS B 45

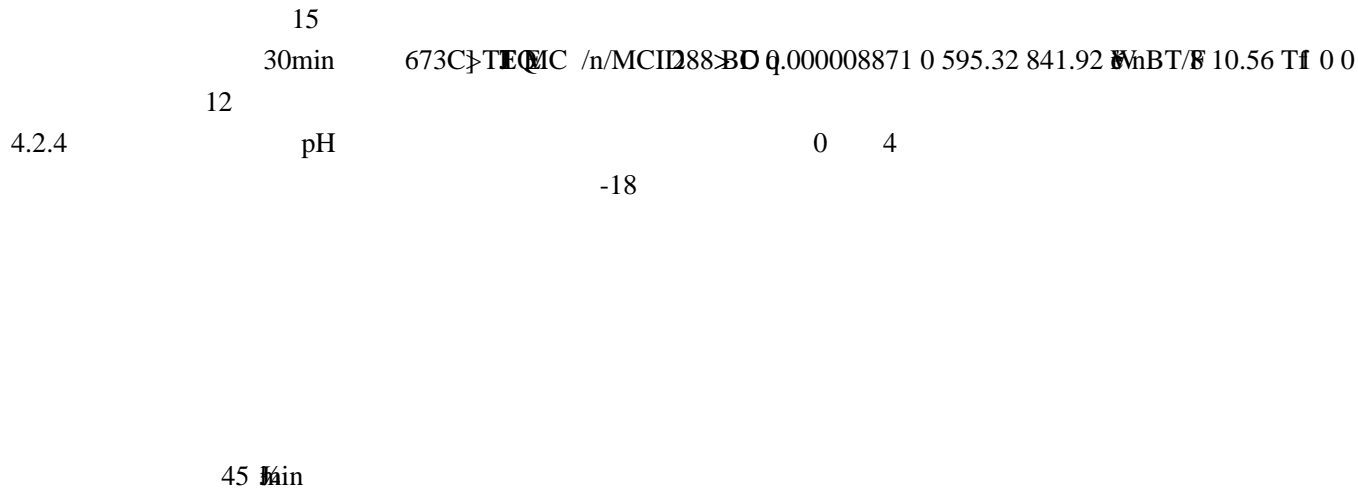
T/CAAA xxx-2023

XXXX-XX-XX

XXXX-XX-XX

GB 5009.5
GB 5009.6
GB 5009.124
GB 5009.168
NY/T 1180

pH



5.1.1

45 min pH pH
24 h 30 s
2 pH 3
45 min 4 24 h pH pH_{45 min} pH₂₄
h pH pH 0.1

45 min 5 cm 3 cm 2 cm

0.001 g

24 h 48 h 72 h 96 h 120 h 144 h 168 h 1
0 ~4
7

1

$$X_1 = [(m_1 - m_2) / m_1] \times 100$$

1

X₁ %
m₁ g
m₂ g

3

10%

4 24 h

30 g 1 g

80

45 min

2

$$X_2 = [(m_3 - m_4) / m_3] \times 100$$

2

X₂ %

m₃ g

m₄ g

$$X_3 = 100 - X_2$$

X₃ %

NY/T 1180

4 24 h

-20 60 g
24 h 72 h

3

$$M = [(m_5 - m_6) / m_5] \times 100$$

3

M %

m₅ g

m₆ g

GB 5009.5

GB 5009.6

GB 5009.168

5.10

GB 5009.124
