

ICS 65.020.30
CCSB 44

T/CAA **xxx—2022**

2022-xx-xx

2022-xx-xx

NY/T 1900

A

1.2
75 % 5 % 75 %
3 75 % 2 % PBS
2 % PBS 15 mL

C

4 h
2 % PBS 3
PBS 1 mm³
1.6 mg/mL 5 min
15 mL 1200 / 5 min
10 % FBS 24

5 % CO₂ 37.0

10 % FBS

2 d

80 %~85 %

- a) PBS 0.25 % 37.0 3 min~5 min
 - b) 10 % FBS
 - c) 1000 g/min 5 min 10 % FBS
 - d) 5.0×10⁵ /mL
- 7.1

24 h

PBS

15 mL

1000 g/min

5 min

10⁵ /mL 4

1.0 10⁵ /mL~5.0

1 mL/

B

-80

C C.2

37 ~40

75 %

10

1 000 g/min

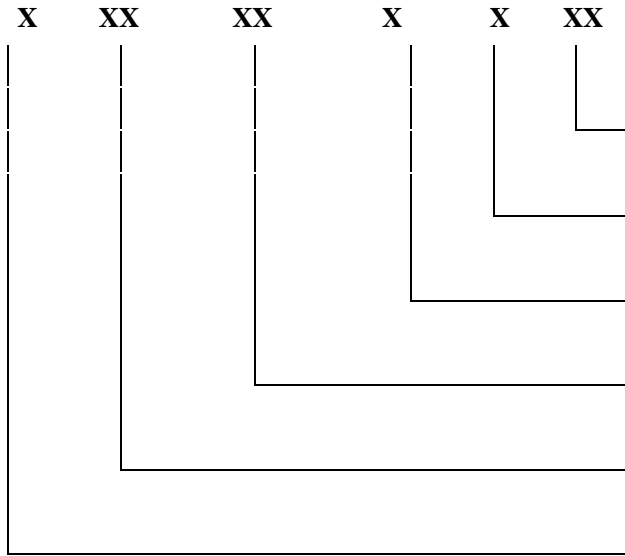
5 min

NY/T 1900

1/3

5 s

C C.3



1

Sika deer S

2

8

JL

SY

XF

DF

SP

XK

AD

DD

3

11

12

4

E

5

1

1

3

3

6.

F

1

F1

1 2

1

C.1

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C.2

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C.3

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