

**“绿色生物制造”重点专项 2021 年度
项目申报指南**

6 15 3.87
5 500
2500 2021
2023 2021 2024
*
3
1
1983 1 1 1981
1 1
2021
1.
1.1 *

3~5

2~3

1~2

5~10

2~3

U•

pH

1.4

1~2

2~3

3~5

10

10

*

-

1

10

1 3~5

1~2

20 /

90%

100

1~2

2.

24

1

20 g/L

100

1~2

3:1

3.

3.1

*

pH DO

8~10

1~2

1000 /

2~3

1~2

pH DO

24 48

1~2

500mL

4~8

7

1

3~6

1~2

1~2

3.2

*

VLP

10

28



1000nm

-

15

5

10

<3h

>80%

>1.5g/L/h

40,0

rd

2~3

15%

15%

99.99%

p

20% ~~4g~~

2-~~8~~

1-2 *U+±G5êP α.g 80

802900

6 β

#M

3:1

6.2 Kœβ.è *U G5êP u

-A

5ù~~8~~ @ 64, = *U

1~2

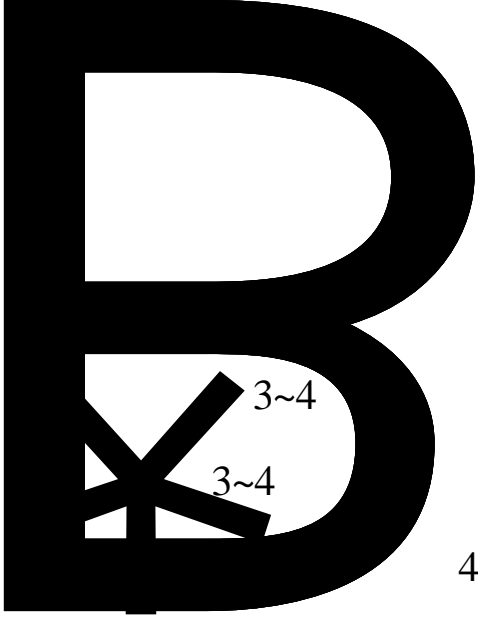
3:1

6.3

K

8~10

3~5



40%

50%

30%

1~2

3:1

6.4

5~8

15

5

5

1

38

3

50%

300

1~2

3:1

6.