ELK Biotechnology

NO

	25 /24	50 /48	
	100μmol/L		

ELK Biotechnology [ ]

1

30 40 4000 / 10			

0.4

0.45mL

2

$$= \frac{A \quad A}{A \quad A} \times \quad \times$$

C :

N

3

1

$$= \frac{}{} \times \quad \times \quad =$$

2

$$= \frac{}{} \times \quad \times \quad =$$

1

ELK Biotechnology

30	40	4000	/ 10

2

$$= \frac{A}{A} \times \frac{A}{A} \div$$

$$= \frac{A}{A} \times \frac{A}{A} \div \text{——}$$

C μ μ

μ

Cpr

W

V

3

1

$$= \text{————————} \times \div$$

=

2

$$= \text{————————} \times \div$$

=

<E

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