ELK Biotechnology

LPS

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$$\text{LPS 力（U/L）} = \frac{0.916 - 0.891}{0.729} \times 454 \times \frac{2.05}{0.05} \div 10$$
$$= 63.834\text{U/L}$$

1

20

2

$$\text{LPS 力（U/gprot）} = \frac{A_1 - A_2}{A_S} \times C_{\text{准}} \times \frac{V_{\text{反}}}{V} \div T \div Cpr$$

C :
V :
V :
T:
Cpr:

3

20

4

LPS
U/gprot ———————— ——— 10 15.346

26.732U/gprot

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