



NOS

50 /24
A014-1-1

100 /48
A014-1-2

[] 1 a* 10% 50µL 10% 30µL 50 100µL 30µL
2 37

NOS

1
2

$$\begin{aligned} \text{TNOS}_{\text{U/mL}} &= \frac{A_{\text{TNOS}} - A_{\text{TNOS}}}{\varepsilon} \times \frac{V}{V} \times \frac{1}{d \times T} \div 1000 \\ \text{iNOS}_{\text{U/mL}} &= \frac{A_{\text{iNOS}} - A_{\text{iNOS}}}{\varepsilon} \times \frac{V}{V} \times \frac{1}{d \times T} \div 1000 \end{aligned}$$

V :
V :
d:
T:
ε:

3

$$\begin{aligned} \text{TNOS} &= \frac{0.273 - 0.024}{38.3 \times 10^{-6}} \times \frac{2.51 + 0.03}{0.03} \times \frac{1}{1 \times 15} \div 1000 \\ &= 36.696 \\ \text{iNOS} &= \frac{0.149 - 0.010}{38.3 \times 10^{-6}} \times \frac{2.51 + 0.03}{0.03} \times \frac{1}{1 \times 15} \div 1000 \\ &= 20.485 / \end{aligned}$$

NOS

1
2

$$\frac{\text{TNOS}}{\text{U/mgprot}} = \frac{A_{\text{TNOS}} - A_{\text{TNOS}}}{\varepsilon} \times \frac{V}{V} \times \frac{1}{d \times T} \div \text{Cpr}$$

$$\frac{\text{iNOS}}{\text{U/mgprot}} = \frac{A_{\text{iNOS}} - A_{\text{iNOS}}}{\varepsilon} \times \frac{V}{V} \times \frac{1}{d \times T} \div \text{Cpr}$$

V :

V :

d:

T:

ε :

Cpr

