

ChAT

1
10%

2

75µL

1

2

:

$$\begin{aligned} \frac{C_{AT}}{U/g} &= \frac{A}{T \times \times} \times \frac{V}{V} \div \frac{W}{V} \\ \frac{C_{AT}}{U/mgprot} &= \frac{A}{T \times \times} \times \frac{V}{V} \div C_{pr} \end{aligned}$$

T:

V :

1.98×10^{-2}

V :

W V

×