

Εύοημ

a*
*

[]

1 MAO

$$\frac{\text{MAO}}{\text{U/mgprot}} = \frac{A}{V \cdot \text{Cpr}}$$

T:

V :

Cpr:

2 MAO

$$\frac{\text{MAO}}{\text{U/mgprot}} = \frac{\quad}{\quad} \cdot 1$$
$$= \frac{\quad}{\text{U/mgprot}}$$

$$\frac{\text{MAO}}{\text{U/mL}} = \frac{A}{V}$$

T:

V :

$$\frac{\text{MAO}}{\text{U/mL}} = \frac{\quad}{\quad} = \quad \text{U/mL}$$

1

3500 /

2