

AKP

		48T	96T	
0.1mg/mL				

1

2

1

2

I

AKP

-

1
2

0.1mg/mL0.02mg/mL

1

AK

=

0.2698

-

0.0263

0.3172

-

0.0263

×

0.02

×

100

=

1.6741

2

$$\frac{AK}{g_{prot}} = \frac{0.1465 - 0.0263}{0.3172 - 0.0263} \times 0.02 \div 0.8546 \times 10^{-3}$$
$$= 9.67 \quad g_{prot}$$

