

1mg/mL

1mg/mL

1

2

1

1-2

1cm

4mm

0.5cm

2

ΔA

$\Delta A=A$

$-A$

1

3

1

$$= \frac{\Delta A}{\Delta A} \quad \text{---}$$

W

,g;V

()

,mL;N

2

$$= \frac{\quad \times \quad}{\quad}$$

V

0.2mL

W

g

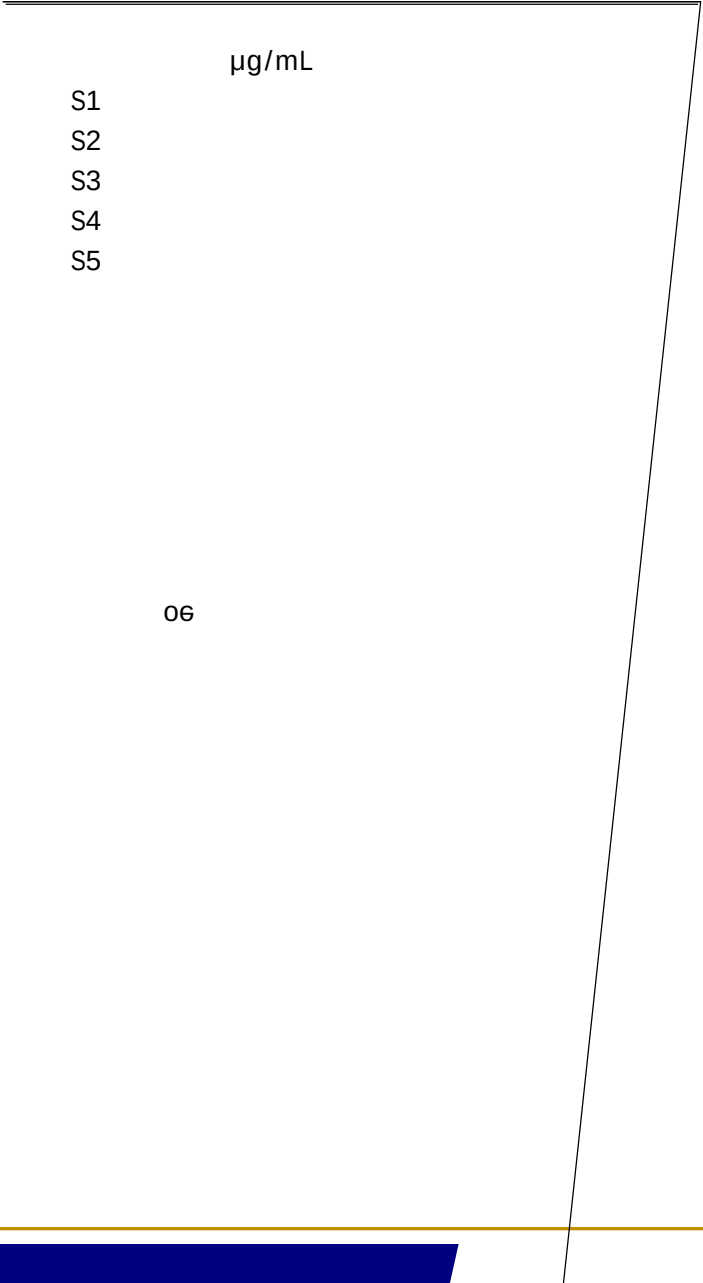
N

$$= \frac{\quad}{\quad} \quad \text{---}$$

$$= \quad = \quad$$

	S1	S2	S3	S4	S5

()



µg/mL

S1
S2
S3
S4
S5

