

H2S

H2S
nmol/mgprot

=

$\frac{\Delta A}{V}$

$\times \frac{V}{V \times}$

=

$\times \Delta A \div$

H2S
nmol/g

=

$\frac{\Delta A}{V}$

$\times \frac{V}{V \times W \div V}$

=

$\times \Delta A \div W$

H2S
nmol/

=

$\frac{\Delta A}{V}$

$\times \frac{V}{V}$

=

$\times \Delta A$

H2S
nmol/ 0⁴

=

$\frac{\Delta A}{V}$

$\times \frac{V}{V \times \div V}$

=

$\times \Delta A \div$