ELK Biotechnology

350μmol/L

$$= \frac{A \quad - A}{A \quad - A} \times \quad \times N$$

C :

N

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$$= \frac{0.214 - 0.155}{0.338 - 0.155} \times 350 \times 1$$
$$= 112.842$$

.O;ê 0 'gzo#q0 .q0SX 0bc ñ=X q¥# gà ' €' Ÿ HÀ

=

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