

$$A = \frac{1}{2.22} \times \frac{100}{E \times V} \times \frac{K}{2} \times \frac{K}{T_s} + \sqrt{\frac{K^2}{T_s^2} + 4Nb \frac{1}{T_s} + \frac{1}{Tb}} \times 0.01$$

A (Bq/mh)

E (%)

V (mh)

K

T_s

Nb

Tb





