

BIOHACKING 2025



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web we utilize the equation that relate amount remaining initial mass and number of half lives $n = \frac{t}{T} \times n_0$ 1 2 $n = n_0 \left(\frac{1}{2}\right)^{\frac{t}{T}}$ 4 x 50 3 125 g 5 what is the half life of an isotope that is 80 remained after 16 days solution remaining 80 100 therefore $n = \frac{t}{T} \times n_0$ 100 now using the half life equation in example 1 we have

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each isotope used in these applications has a characteristic half life

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