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Pharmaceutical calculations: Fifteenth edition

Express, by exponential notation, the number of viable cells in a container of 30 capsules. Answer:  $3 \times 10^9$   $1 \frac{1}{4} \frac{1}{2} \frac{3}{4}$   $\dot{\iota}$   $\grave{A}$   $\acute{A}$  =  $\mu$  30  $1 \frac{1}{4} \frac{1}{2} \frac{3}{4}$   $\dot{\iota}$   $\grave{A}$   $\acute{A}$   $\frac{3}{4}$  X= 90 billion cells X=  $9 \times 10^{10}$  cells 3. A liquid dietary supplement is packaged in 10-mL dropper containers to deliver 2000 international units of vitamin D3 in each drop (0.027 mL).

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