

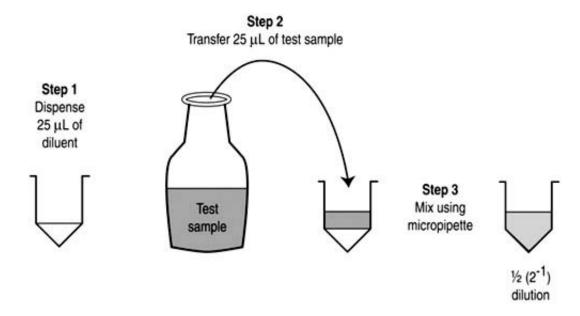




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Why Do Serial Dilutions



Why Do Serial Dilutions

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Serial dilutions are widely used in experimental sciences, including biochemistry, pharmacology, microbiology, and physics.. A tenfold dilution for each step is called a logarithmic dilution or log-dilution, a 3.

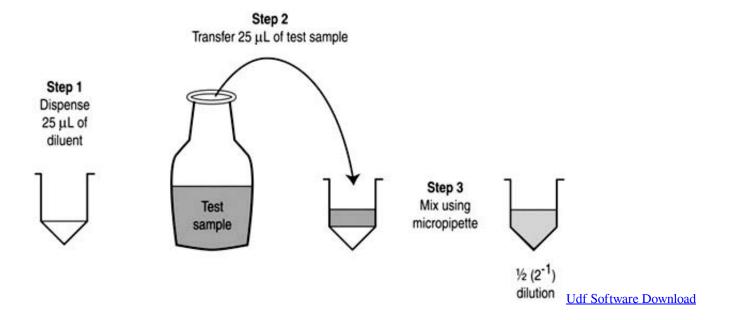
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A serial dilution is the stepwise dilution of a substance in solution Usually the dilution factor at each step is constant, resulting in a geometric progression of the concentration in a logarithmic fashion.. 16-fold (100 5-fold) dilution is called a half-logarithmic dilution or half-log dilution, and a 1.. A ten-fold serial dilution could be 1 M, 0 1 M, 0 01 M, 0 001 M Serial dilutions are used to accurately create highly diluted solutions as well as solutions for experiments resulting in concentration curves with a logarithmic scale.. 78-fold (100 25-fold) dilution is called a quarter-logarithmic dilution or quarter-log dilution.

## dilutions

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