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= 14.59 Let F m L of this H₂SO₄ are used to prepare 1 litre of 0.2 M H₂SO₄, then mMof conc. H₂SO₄ = mM of dil. H₂SO₄ (wA/does not change on dilution) Vx 14.59= 1000 x 0.2 V= 13.71 mL Solution 96.

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Isotopes used for improving semiconservative replication of DNA are (a) N¹⁴ and P³¹ (b) N¹⁴ and N¹⁵ (c) N and C (d) C¹⁴ and P³¹. (a) (b) (c) (d) Bordeaux mixture, a fungicide consists of MgSO₄ + Ca(OH)₂ copper sulphate + calcium hydroxide magnesium hydroxide copper sulphate + sodium hydroxide 100.

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