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8 Oxidation Reduction Potentials And Polarography. The oxidation reduction potential of phyloquinone was found to be 0.005 V (in 80% alcoholic solution 0.02 N in acetic acid and 0.02 TV in sodium acetate, 25°) 4 and 0.363 V (95% ethanol, 0.2 N in hydrochloric acid and 0.02 N in lithium chloride). 140 The half-wave potential for reduction at the dropping mercury electrode is ?0.58 V (isopropyl alcohol and 0.1 N aqueous potassium chloride). 141 For quantitative polarographic determinations ...

Oxidation Reduction Potential - an overview ...

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Copper's Standard Oxidation Potential. (4) C u (s) ? C u 2 + + 2 e ?. (5) E 0 o (S O P) = ? 0.34 V. The standard oxidation potential and the standard reduction potential are opposite in sign to each other for the same chemical species.