

Potentiometric And Spectrophotometric Determination Of The

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Potentiometric and ...

The Potentiometric and spectrophotometric determination of phosphoric acid content was conducted on three batches of selected beverages: Regular and Light Coke, Regular and Light Pepsi, Smirnoff Ice and 7 Up with 7 Up as control. The phosphoric acid

New pencil graphite electrodes for potentiometric ...

potentiometric detector [17–20]. Herein we describe the determination of CoASH using a UV spectrophotometric detector at 258 and 510 nm and flow-injection with a potentiometric detector. 2. Results and Discussion 2.1. Flow-injection determination of CoASH using a potentiometric detector

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The Potentiometric and spectrophotometric determination of phosphoric acid content was conducted on three batches of selected beverages: Regular and Light Coke, Regular and Light Pepsi, Smirnoff ...

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Conductometric, Potentiometric, and Spectrophotometric Determination of Dissociation Constants of Substituted Benzoic Acids in Acetonitrile¹

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The obtained results show the good reproducibility of potentiometric and spectrophotometric pK_a determination in MDM-water mixtures. The standard deviation values varied between 0.01 and 0.08 with an average value of 0.02 in absolute value.

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techniques, ii) flow injection analysis. The use of potentiometric and spectrophotometric detectors in kinetic methods are discussed. Also, the preparation and potential response of solid state potentiometric chemical sensors are described. 2. Kinetic methods of analysis with potentiometric detector

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New, simple and convenient potentiometric and spectrophotometric methods are described for the determination of dextromethorphan hydrobromide (DXM) in pharmaceutical preparations. The potentiometric technique is based on developing a potentiometric sensor incorporating the

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dextromethorphan tetrakis(p-chlorophenyl)borate ion-pair complex as an ...

Optimization and Validation of Spectrophotometric and ...

using potentiometric titrations with sodium hydroxide¹ or a chromatographic method.² Different spectrophotometric methods have been reported for the determination of DXM in both the bulk drug and the dosage forms.³⁻¹⁰ The first and second-derivative technique UV spectrophotometry, 1- 3 thin-layer

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New potentiometric and spectrophotometric methods for the ...

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Potentiometric and spectrophotometric determination of the dissociation constants of mesatone and epinephrin December 2005 Pharmaceutical Chemistry Journal 39(12):47-50

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Potentiometric and spectrophotometric pK a determination of water-insoluble compounds: Validation study in a new cosolvent system Gergely Völgyi, Rebeca Ruiz, Karl Box, John Comer, Elisabeth Bosch, Krisztina Takács-Novák

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The potentiometric determination was done by using a pH meter (Jenway) with platinum electrode and magnetic stirrer, which was calibrated before and after each series of measurements. All solvents and reagents were of analytical reagent grade.

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For the pKa determination by the spectrophotometric

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method we measured the ratio between the concentration of dissociated and undissociated forms. The ratio was calculated from spectral data. The potentiometric method for pKa consists of measuring the pH values within a potentiometric titration with 0.1 M NaOH.

Potentiometric and spectrophotometric pKa determination of ...

This paper introduces the first electrochemical approach for the determination of Fexofenadine hydrochloride and Montelukast sodium as a combined form by constructing three new graphite electrodes coated with a polymeric membrane. The first electrode was constructed using ammonium molybdate reagent as an ion pair with fexofenadine cation for the determination of Fexofenadine drug, the second ...

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Spectrophotometric and Potentiometric Determination of Piroxicam and Tenoxicam in Pharmaceutical Preparations Mohamed A. EL-RIES,^{*},a Gehad MOHAMED,^b Shaeban KHALIL, a and Manal EL-SHALL a

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National Organization for Drug Control and Research; Giza, Egypt; and b Chemistry Department, Faculty of Science, Cairo University; Giza, Egypt.

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Potentiometric and spectrophotometric pKa determination of water-insoluble compounds: validation study in a new cosolvent system Anal Chim Acta . 2007 Feb 5;583(2):418-28. doi: 10.1016/j.aca.2006.10.015.

Conductometric, Potentiometric, and Spectrophotometric ...

A spectrophotometric and a potentiometric FIA method were used to determine calcium in samples of back water from paper mills. The spectrophotometric method used the complexation reaction between calcium and o-cresolphthalein complexon. Optimum pH for the method was calculated theoretically.

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