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(2009). Spectrophotometric and chromatographic determination of omeprazole in pharmaceutical formulations. Pharmaceutical Development and Technology: Vol. 14, No. 5 ...

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Three methods were presented for the determination of rabeprazole (RA) in presence of its degradation products. The first method was based on high performance liquid chromatographic (HPLC) separation of RA from its degradation products on a reversed phase, ODS column using a mobile phase of methanol-water (70:30, v/v) and UV detection at 284 nm.

Spectrophotometric and chromatographic determination of ...

Different spectrophotometric methods were developed for the determination of MEP and DMA. In a dual-wavelength method combined with direct spectrophotometric measurement, the absorbance difference between 221.4 and 240 nm was used for MEP measurements, whereas the absorbance at 283 nm was used for measuring DMA in the binary mixture.

Different Spectrophotometric and Chromatographic Methods ...

Spectrophotometric, chromatographic and spectrofluorometric methods for the determination of diclofenac: A review G. Pandey Department of Pharmacy, Barkatullah University Bhopal (M.P.) India
_____ ABSTRACT Diclofenac is a Non-steroidal anti-inflammatory drugs (NSAIDs) ...

Spectrophotometric, chromatographic and spectrofluor ...

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Spectrophotometric and gas-liquid chromatographic ...

A Review of Spectrophotometric and Chromatographic Methods and Sample Preparation Procedures for Determination of Iodine in Miscellaneous Matrices Anna B łaowicz Department of Analytical Chemistry, Medical University of Lublin, Poland 1. Introduction Why nearly 200 years after the accidental discovery of natural iodine by Bernard Courtois

A Review of Spectrophotometric and Chromatographic Methods ...

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For spectrophotometric method, 249nm, 261 nm and 274nm were selected for determination of RUT, BER and TRG respectively. The calibration curves follow Beer's law in the range of 50-250 μ g/ml in RP-HPLC and 10-30 μ g/ml in spectrophotometric method for RUT, BER and TRG. Correlation coefficients were found to be close to 0.999 for three drugs.

RJPT - RP-HPLC and Spectrophotometric determination of ...

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Chromatographic and spectrophotometric pK a data were evaluated by Microsoft Excel SOLVER and STAR programs, respectively. Aqueous p K a (w w pK a) values of 6-TGN and 6-MCP were calculated using the linear relationship between the p K a data obtained in ACN-water mixtures and

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macroscopic parameter values (dielectric constant and mole fraction).

Chromatographic and UV-visible spectrophotometric pKa ...

Derivative spectrophotometric, colorimetric and high performance liquid chromatographic methods, for the determination of the antihistaminic cetirizine dihydrochloride in tablet form were described. Spectrophotometrically, cetirizine was determined by the measurement of its first (1D) and second (2D) derivative amplitudes at 239 (peak) and 243-233 nm (peak-to-trough), respectively.

Spectrophotometric and high performance liquid ...

Three accurate, sensitive, simple, and precise spectrophotometric methods along with thin-layer chromatography (TLC)-densitometric method were developed, optimized, and validated for the determination of folic acid in the presence of its two impurities (photodegradation products), namely, pteronic acid and para-aminobenzoic acid.

Development and validation of spectrophotometric and high ...

(2018). Spectrophotometric and liquid chromatographic determination of Zn(II), Ni(II), Fe(II), Co(II), and Cu(II) as metal chelates from vegetable and pharmaceutical samples using 3-hydroxy-5-(hydroxymethyl)-2-methyl-4-pyridine carboxaldehyde-4-phenyl-3-thiosemicarbazone as derivatizing reagent. *Journal of Liquid Chromatography & Related Technologies*: Vol. 41, No. 19-20, pp. 1074-1081.

Spectrophotometric and liquid chromatographic ...

Liquid Chromatographic and Spectrophotometric Determination of Taurine in Energy Drinks Used on O-Phthalaldehyde-Sulfite Derivatization Omer et al. Preparation of derivatization reagent Stock solution of OPA was prepared by dissolving 0.156 g of the reagent in 5.0 ml methanol then transferred to a 25 mL

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Liquid Chromatographic and Spectrophotometric ...

This study represents the development of six simple, fast, and accurate spectrophotometric and chromatographic methods for the simultaneous determination of aspirin (ASP) and omeprazole (OPZ). The...

Spectrophotometric and Chromatographic Methods for ...

The results of the spectrophotometric and chromatographic methods were compared and no differences were found between the two methods. Keywords: Antazoline, chlorobutanol, ephedrine, determination, naphazoline, RP-HPLC, UV-derivative spectrophotometry, validation. Affiliation:

The Development of Spectrophotometric and Validated Stabilit

Derivative spectrophotometric, colorimetric and high performance liquid chromatographic methods, for the determination of the antihistaminic cetirizine dihydrochloride in tablet form were described. Spectrophotometrically, cetirizine was determined by the measurement of its first (1 D) and second (2 D) derivative amplitudes at 239 (peak) and 243-233 nm (peak-to-trough), respectively.

Spectrophotometric and high performance liquid ...

In the ultraviolet spectrophotometric method, a solution of the sample in chloroform is purified by column chromatography on Florisil. The insecticides are then hydrolysed in boiling hydrochloric acid to 2-diethylamino-4-hydroxy-6-methylpyrimidine, which is extracted from the aqueous solution, buffered at pH 6.5, into chloroform and determined absorptiometrically at 298 nm in methanol.

Ultraviolet spectrophotometric and thin-layer ...

The aim of this research was to develop a high performance liquid chromatographic and a UV / visible spectrophotometric quantitative method for simultaneous determination of chemical

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sunscreens benzophenone-3, octyl methoxycinnamate and octyl salicylate contained in cosmetic product.

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