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(2009). Spectrophotometric and  
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omeprazole in pharmaceutical

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formulations. Pharmaceutical  
Development and Technology: Vol. 14,  
No. 5 ...

## **Spectrophotometric and chromatographic determination of ...**

Three methods were presented for the  
determination of rabeprazole (RA) in

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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.

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...

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

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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 spectrofluor ometric methods for

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## Determination Of

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 ...

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## **Spectrophotometric and gas-liquid chromatographic ...**

A Review of Spectrophotometric and  
Chromatographic Methods and Sample  
Preparation Procedures for

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## Determination Of

Determination of Iodine in Miscellaneous  
Matrices Anna B Ńewicz 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**

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## Determination Of

### **and Chromatographic Methods ...**

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 $\mu$ g/ml in RP-HPLC and 10-30 $\mu$ g/ml in spectrophotometric method for RUT, BER and TRG. Correlation coefficients

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were found to be close to 0.999 for three drugs.

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

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spectrophotometric pK a data were

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evaluated by Microsoft Excel SOLVER and STAR programs, respectively.

Aqueous  $pK_a$  (  $w/w$   $pK_a$  ) values of 6-TGN and 6-MCP were calculated using the linear relationship between the  $pK_a$  data obtained in ACN-water mixtures and macroscopic parameter values (dielectric constant and mole fraction).

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Determination Of

## **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

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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

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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.

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## **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-thiosemicarb

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azone 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

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## Determination Of

Taurine in nergy Drinks ased 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

## **Liquid Chromatographic and**

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## Determination Of **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**

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## Determination Of **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:

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## **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

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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 ...**

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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

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## Determination Of

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

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for simultaneous determination of  
chemical sunscreens benzophenone-3,  
octyl methoxycinnamate and octyl  
salicylate contained in cosmetic product.

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