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Spectrophotometric Determination Of Chlorpheniramine

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A rapid and simple method for simultaneous determination of Chlorpheniramine Maleate (CPM) and Phenylpropanolamine Hydrochloride (PPM) by “Two Wavelengths Method” using UV spectrophotometer has been developed in combined pharmaceutical dosage forms. “The absorbance difference between two points on the

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mixture spectra is directly proportional to the concentration of the component of interest independent of interfering component”.

Spectrophotometric determination of Chlorpheniramine ...

Background: Early methods for simultaneous determination of

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Determination Of
Chlorpheniramine
Chlorpheniramine Maleate (CPM) and
Phenylpropanolamine Hydrochloride
(PPM) in combined pharmaceutical
dosage forms are expensive and time...

(PDF) Spectrophotometric determination of Chlorpheniramine

...

In this study, simultaneous

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Determination Of
Chlorpheniramine
determination of paracetamol,
phenylephrine and chlorpheniramine in
pharmaceuticals using chemometric
methods and UV spectrophotometry is
reported as a simple alternative
technique.

Simultaneous spectrophotometric determination of ...

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Determination Of
Chlorpheniramine
determination of chlorpheniramine
maleate,3-11 phenylpropanolamine
hydrochloride12-19 and combination of
chlorpheniramine maleate &
phenylpropanolamine
hydrochloride20-22 have been
mentioned. These methods are time
consuming; therefore an alternative
method of multi wavelength

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Determination Of
spectroscopy by UV spectrophotometry
is rendered.
Chlorpheniramine

SPECTROPHOTOMETRIC DETERMINATION OF CHLORPHENIRAMINE ...

A rapid and simple method for
simultaneous determination of
Chlorpheniramine Maleate (CPM) and

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Determination Of Chlorpheniramine

Phenylpropa- nolamine Hydrochloride (PPM) by first derivative UV spectrophotometry has been developed in combined pharmaceutical dosage forms.

Spectrophotometric determination of chlorpheniramine ...

ABSTRACT: Two simple, rapid and

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Determination Of
Chlorpheniramine

sensitive spectrophotometric methods developed for Chlorpheniramine Maleate (CPM) and Diphenhydramine Hydrochloride (DPH) determination in pure and pharmaceutical preparation using Potassium Permanganate. The solvent system used was potassium permanganate. The method developed by adding a known amount of

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Determination Of
Chlorophyll
permanganate to CPM and DPH in acid and alkaline medium, the unreacted permanganate was determined at 550 nm; method A and bluish green colour of Manganate at ...

Visible Spectrophotometric determination of ...

A simple spectrophotometric method

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Determination Of
Chlorpheniramine

has been developed for the assay of chlorpheniramine maleate in raw materials and in pharmaceutical preparations.

Spectrophotometric method for determination of ...

Spectrophotometric technique is considered to be the simplest and

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Determination Of Chlorpheniramine

operator friendly among other available analytical methods for pharmaceutical analysis. The objective of the study was to develop a precise, accurate and rapid UV-spectrophotometric method for the estimation of chlorpheniramine maleate (CPM) in pure and solid pharmaceutical formulation.

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Spectrophotometric method development and validation for ...

The first method is a spectrophotometric one , where NAP was determined by the fourth derivative (D 4)

spectrophotometric method by measuring the peak amplitude at 302 nm, while CLO was determined by the second derivative of the ratio spectra

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Determination Of
Chlorpheniramine

(DD 2) spectrophotometric method at 276.4 nm. The second method is a chemometric-assisted spectrophotometric method in which partial least squares (PLS-1) and partial component regression (PCR) were used for the determination of NAP, CLO and NAP Deg ...

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Determination Of Spectrophotometric, chemometric and chromatographic ...

A simple UV-Visible Spectrophotometric method was developed for the determination of chlorpheniramine maleate in pure and its pharmaceutical formulations. chlorpheniramine maleate exhibited maximum...

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(PDF) NEW ANALYTICAL METHOD DEVELOPMENT AND VALIDATION OF

...

Simultaneous spectrophotometric determination of dibucaine and chlorpheniramine maleate in pharmaceuticals using thermochromism of ion associates . T. Sakai Abstract. A spectrophotometric method has been

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Determination Of
Chlorpheniramine
developed for the determination of basic
drugs in pharmaceutical preparations. ...

Simultaneous spectrophotometric determination of dibucaine ...

Spectrophotometric, chemometric and
chromatographic determination of
naphazoline hydrochloride and
chlorpheniramine maleate in the

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Determination Of Catecholamines

presence of naphazoline hydrochloride
alkaline degradation product Nour el
deen Sayed a, Maha Hegazy b,
Mohammed Abdelkawy b, Rehab
Abdelfatah a,*

Spectrophotometric, chemometric and chromatographic ...

Chemistry In this study, different

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Derivative spectrophotometric methods are proposed for the simultaneous determination of chlorpheniramine maleate (CP), phenylephrine HCl (PE) and phenylpropanolamine HCl (PP) in their ternary mixtures and in pharmaceutical dosage forms.

DERIVATIVE SPECTROPHOTOMETRY

Where To Download Spectrophotometric Determination Of **FOR SIMULTANEOUS ANALYSIS OF Chlorpheniramine**

This paper presents a simultaneous spectrophotometric determination of aspirin, paracetamol, caffeine, and chlorphenamine from commercial pharmaceutical products using principal component regression and partial-least squares regression.

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Simultaneous Spectrophotometric Determination of Aspirin ...

A spectrophotometric method for the determination of some alkaloids (namely ephedrine HCl, cinchonine HCl, Chlorpheniramine maleate, atropine sulphate and diphenhydramine HCl) as separate compounds as well as in

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Determination Of
pharmaceutical preparations through
the formation of their ion-pair
(reineckate complexes) is described.

Spectrophotometric determination of ephedrine HCl ...

The present work describes two methods
for simultaneous estimation of
phenylephrine hydrochloride and

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Determination Of
chlorpheniramine maleate in pure and solid dosage forms. First method employs the application of simultaneous equation and second, is a multi-wavelength spectrophotometric analysis method. Both methods utilize 0.1N NaOH as solvent.

Simultaneous Estimation and

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Determination Of validation of Paracetamol ...

In this study a simple, rapid and sensitive spectrophotometric method was developed for the determination of an antihistaminic drug chlorpheniramine maleate (CPM) in pure form, pharmaceutical preparations, spiked humane urine and spiked blood serum.

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Extractive Spectrophotometric Methods for Determination of ...

Abstract. In this study a simple, rapid and sensitive spectrophotometric method was developed for the determination of an antihistaminic drug chlorpheniramine maleate (CPM) in pure form, pharmaceutical preparations, spiked humane urine and spiked blood

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Extractive Spectrophotometric Methods for aetermination ...

determination of paracetamol,
phenylephrine and chlorpheniramine in
pharmaceuticals using chemometric
methods and UV spectrophotometry is
reported as a simple alternative

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Determination Of
Chlorophyllin
technique. Material and methods :
Principal components regression (PCR)
and partial least squares

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