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An ultraviolet spectrophotometric method has been developed for the determination of

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Determination Of

acetaminophen,
phenylephrine
hydrochloride, codeine
phosphate, and

pyrilamine maleate
after a partial

separation of them by
means of column

chromatography using
alginate acid; codeine

phosphate and
phenylephrine

hydrochloride are both
eluted with 0.01 N HCl

and determined

simultaneously while

acetaminophen and

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Determination Of
pyrilamine maleate are determined separately.

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A rapid method for the routine determination of acetaminophen and dichloralantipyrine in capsules is reported. The determination of acetaminophen is based on the ability of its hydrolytic product, p-aminophenol, to produce an intensive yellow color with vanillin. The

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determination of dichloralantipyrine is based on the fact that it, as well as its major metabolite chloral hydrate, produces a ...

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could bow to even more on the order of this life, around the world. We have enough money you this proper as with ease as simple pretentiousness to get those all. We find the money for spectrophotometric determination of acetaminophen content ...

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Spectrophotometric determination of acetaminophen content of different brands of paracetamol tablets from Zliten Ali Alhalib Department of Chemistry, Faculty of Science, Alasmarya Islamic University ,

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Zliten-Libya Keywords:
Paracetamol,
Acetaminophen
Resorcinol, UV/Visible
Spectrophotometry,
Validation.

INTRODUCTION:

Spectrophotometric determination of acetaminophen content ...

An accurate and simple
method is proposed for
the analysis of a three-
component mixture
composed of

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Determination Of

acetaminophen, salicylamide and codeine phosphate, without the necessity for the previous separation of any component. The first two components are determined directly by independent spectrophotometric measurements,

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Determination Of

Acetaminophen

oxyphenobutazone and salicylamide by

nitration and

subsequent

complexation reactions

A. A. El Kheir, S. Belal,

M. El Sadek and A. El

Shanwani, Analyst ,

1986, 111 , 319

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Quantitative

determination of

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Determination Of

acetaminophen in pharmaceutical formulations using differential scanning calorimetry.

Comparison with spectrophotometric method. Campanella L(1), Magrì AL, Tomassetti M, Rossi V, Vecchio S. Author information:

(1)Department of Chemistry, University of Rome La Sapienza, P.le A. Moro, Rome, Italy.

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Small amounts of p
-aminophenol present
in acetaminophen were
quantitatively
determined by

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applying the procedure to a water-ethanol (955 v/v) extract of the samples of acetaminophen. TLC was used to separate the respective Schiff bases from the reaction mixture and acetaminophen prior to spectrophotometric examination.

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