

Spectrophotometric Determination Of Alendronate Sodium By

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~~BISPHOSPHONATES - Pharmacology Total Phosphorous, Digestion, Spectrophotometer FDA Urges Caution Over Long-Term Use of Bone-Density-Building Drugs Aspirin Spectrophotometry Lab Procedure Fosamax Side Effects - Is it Safe? Spectrophotometric Determination Of Alendronate Sodium~~

A sensitive, simple, precise and low-cost spectrophotometric method for alendronate sodium (ALD) determination has been proposed. The procedure is based on the reaction of the primary amino group of alendronate sodium with ninhydrin reagent in a boiling water bath in presence of pyridine to yield a bluish-violet product measured at 565 nm.

~~Spectrophotometric Determination of Alendronate Sodium in ...~~

RESULTS: Three simple and sensitive spectrophotometric methods are described for the determination of ALD. Method I is based on the reaction of ALD with NBD-Cl. Method II involved heat-catalyzed derivatization of ALD with DNFB, while, Method III is based on micellar-catalyzed reaction of the studied drug with DNFB at room temperature.

~~Validated spectrophotometric methods for determination of ...~~

The optimum conditions for this reaction were ascertained and a spectrophotometric method was developed for the determination of alendronate in the concentration range 8.1-162.5 µg ml⁻¹, the detection limit being 2 µg ml⁻¹. The method was validated for the direct determination of alendronate in tablet dosage formulations.

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Two methods (spectrophotometric and HPLC) have been developed and validated for the analysis of alendronate sodium in tablet dosage form. Both methods depend on the ability of alendronate sodium to react with o-phthalaldehyde (OPA) at basic pH to produce a light-absorbing derivative. The derivative was found to possess absorption maximum at 330 nm where neither the derivatizing agent nor the analyte had any absorption.

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Alendronate (ALD) is a member of the bisphosphonate family which is used for the treatment of osteoporosis, bone metastasis, Paget's disease, hypocalcaemia associated with malignancy and other conditions that feature bone fragility. ALD is a non-chromophoric compound so its determination by conventional spectrophotometric methods is not possible.

~~Validated spectrophotometric methods for determination of ...~~

Published 2005 183 The Determination of Alendronate Sodium in Microparticulate Systems by High Performance Liquid Chromatography Summary : Alendronate sodium (AS) is an aminobisphosphonate that inhibits especially the osteoclast-related bone resorption.

~~{PDF} The Determination of Alendronate Sodium in ...~~

Two simple, fast, and accurate spectrophotometric methods for the determination of alendronate sodium

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