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it is a simple and non expensive method which is suitable for routine quality control of sodium alendronate in pharmaceutical tablets the proposed hplc uv method provides a sensitive and

oct 20 2004 in this paper we describe the development optimization and validation of spectrophotometric and hplc with diode array detection hpl dad procedure for the analyzes of

the bp 3 describes an hplc method with refractive index detection for determination of ald in its pure form while the usp 4 recommends an hplc method with uv detection after derivatization

standard stock preparation prepare a solution of usp alendronate sodium rs in diluent having a known concentration of about 0.1 mg per ml calculate the concentration cs of anhydrous

procedure for tablets ten tablets of the ald containing formulation fosamax were weighed ground and homo genized in a mortar and pestle a weighed amount of the fine

powder equivalent to 10 mg

two simple and precise visible spectrophotometric methods a and b were developed for the estimation of alendronate sodium als in bulk drug as well as in pharmaceutical dosage forms tablets

may 1 2004 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

conclusion the proposed spectrophotometric methods provided sensitive specific and inexpensive analytical procedures for determination of the non chromophoric drug alendronate either per se or in

percentage of alendronate dissolved where c is the concentration in µg ml of the alendronate sodium working standard p is the potency of alendronate sodium working standard calculated as

introduction alendronate sodium enhances bone formation and increases osteoblast proliferation and maturation and leads to the inhibition of osteoblast apoptosis therefore a rapid and simple

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