



International Journal of Research in Pharmacy and Science

Difference Spectrophotometric Method Development and Validation For Simultaneous Estimation of Rosuvastatin Calcium and Telmisartan in Bulk and Combined Dosage Form

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ABSTRACT

Rosuvastatin calcium and Telmisartan combination is used in the treatment of coronary heart diseases. UV spectrophotometric and chromatographic methods were reported in the literature for the estimation of Rosuvastatin calcium and Telmisartan. Therefore a simple and highly sensitive difference spectrometric method for the estimation of Rosuvastatin calcium and Telmisartan in bulk and in combined dosage form is described. The proposed method is based on the principle that both the drugs can exhibit two different forms in acidic and basic medium that differs in their absorption spectra in acidic and basic medium. In the difference spectrum, Rosuvastatin calcium showed maxima at 248nm and minima at 237.5nm and Telmisartan showed maxima at 309nm and minima at 286nm. Linearity range was observed in the concentration range of 20-60µg/ml for Rosuvastatin calcium and Telmisartan. Percentage purity and recovery study were in the limit of 98-102% and precision was less than 2 for both drugs. Limit of Detection for Rosuvastatin calcium and Telmisartan were found to be 0.0635µg/ml and 0.1693µg/ml respectively. Limit of Quantitation for Rosuvastatin calcium and Telmisartan were found to be 0.1925 µg/ml and 0.5129µg/ml respectively. The proposed method can be successfully used for the analysis of pure drug and marketed formulation. The method is found to be precise, simple, accurate and can be applied for the routine estimation of Rosuvastatin calcium and Telmisartan.

KEY WORDS: Difference spectroscopy, rosuvastatin calcium, telmisartan, 0.1N hydrochloric acid, 0.1N sodium hydroxide

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Difference Spectrophotometric Method Development For The

Jianjun Gao



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Frontier Technology for Water Treatment and Pollutant Removal Puangrat Kajitvichyanukul, Charongpun Musikavong, Tanapon Phenrat, 2019-11-15 Frontier technology in water treatment and pollutant removal is needed not only for maximizing water reuse but also for the rapid detection of contaminants in the recycled water. The UN announced the years 2018 to 2028 as the International Decade for Action Water for Sustainable Development. To realize this mission, innovative and frontier technologies for water treatment and pollutant removal are important components. This book aims to serve as a platform for updating the scientific community with recent progress in this area, covering frontier technologies in analytical technique, physicochemical treatment, chemical treatment, and biological treatment. In Focus, a book series that showcases the latest accomplishments in water research. Each book focuses on a specialist area with papers from top experts in the field. It aims to be a vehicle for in-depth understanding and inspire further conversations in the sector. Analytical Procedure Development by Quality by Design Galla Rajitha, V. Ramalinga Swamy, Gireesh Kumar Eri, 2025-12-01 The Analytical Procedure Development by Quality by Design is an essential resource for anyone navigating the complex world of analytical chemistry. This comprehensive guide not only covers the fundamentals of analytical procedure development but also introduces the innovative principles of Quality by Design (QbD), revolutionizing the field. From classical to advanced techniques, this book explores a wide range of methodologies, providing readers with a thorough understanding of the subject. It delves into both Minimal and Enhanced approaches, giving readers insight into different strategies for analytical procedure development. One of the standout features of this book is its in-depth analysis of AQbD components, principles, and regulatory perspectives. With a chapter dedicated to Design of Experiments (DoE), readers will gain practical insights into how to effectively implement this method in their work. Furthermore, this book offers a detailed roadmap for QbD principles and analytical development, making it an invaluable resource for those looking to apply these concepts in their own research and projects. The book also includes practical examples in UV-Visible spectrophotometric, HPLC, GC, HPTLC, and bioanalytical methods, allowing readers to see these principles in action. With its reader-friendly elements, this book caters to a diverse audience, including students, researchers, and professionals in analytical chemistry. It provides comprehensive guidance and serves as a reliable companion for analytical procedure development and QbD understanding. In summary, the Analytical Procedure Development by Quality by Design is a must-have for anyone seeking to excel in the field of analytical chemistry. Its comprehensive coverage of analytical procedure development and QbD principles, coupled with practical examples and clear explanations, make it an indispensable resource.

- 1 Analytical Procedure Development
- 2 Analytical Quality by Design AQbD
- 3 Design of Experiments DoE
- 4 Implementation of QbD in Analytical Procedure Development
- 5 AQbD for UV-Visible spectrophotometric method development
- 6 AQbD for HPLC Method Development
- 7 AQbD for GC Method Development
- 8 AQbD for HPTLC Method Development
- 9 QbD for Bio-analytical Method Development

Nutritional analysis of different

plant parts among black pepper (Piper nigrum) varieties in Kerala: an overview Prem Jose Vazhacharickal, K.R Anilakumar, Deepthi James, 2017-11-21 Black pepper *Piper nigrum* the flowering vine belongs to the family piperaceae cultivated for its fruit which is usually dried and used as spice and seasoning The black pepper high variability was also noticed for yield contributing characters like runner shoot production holding capacity adventitious root production lateral branch habit spike length number of spikes per lateral branch fruit set dry weight Pharmacological toxicological clinical applications and general uses of pepper are bioavailability enhancement carminative anti cancer natural antioxidant black pepper as an anti Inflammatory drug cholesterol lowering and Immune enhancer anti pyretic anti periodic and rubefacient black pepper Improves digestion and promotes intestinal health preservation of the flavour content Four different pepper varieties in Kerala were selected based on a baseline survey The proximate composition includes estimation of dry matter and moisture content estimation of crude protein estimation of crude fibre estimation of crude ash and insoluble ash ether extract determination of dietary fibre gross energy analysis of component of different varieties of *Piper nigrum* were determined The sample Munthirimunda fruit has high moisture content The sample Chengannor leaf has high dry matter content The sample Chengannor leaf has high crude protein content The sample Panniyor leaf has high crude fibre content Ether Extract is high in sample Chengannor leaf The sample Munthirimunda leaf has high comparatively high Total Ash content Gross Energy is high in sample Panniyor fruit A wide gap in the nutritional properties of *Piper nigrum* varieties exist in Kerala which could be further explored

Profiles of Drug Substances, Excipients, and Related Methodology

, 2026-02-26 Profiles of Drug Substances Excipients and Related Methodology Volume 51 provides comprehensive profiles of four pharmaceutical compounds Vortioxetine Rosuvastatin Calcium Perindopril and Ferulic Acid In addition it includes a review article concerning Drugs and Polymer Based Local Delivery Systems in the Treatment of Periodontal Diseases Chapters in this new release include Vortioxetine A Comprehensive Profile Rosuvastatin Calcium A Comprehensive Profile Ferulic Acid A Comprehensive Profile Perindopril A Comprehensive Profile Drugs and Polymer Based Local Delivery Systems in the Treatment of Periodontal Diseases Kinetic Exclusion Assay Technology Theory Experimental Aspects and Applications in Concentration Measurements Across Diverse Fields and more No other book series provides this essential information as promptly and pertinently Sections provide review articles and database compilations categorized into five primary domains Physical Profiles of Drug Substances and Excipients Analytical Profiles of Drug Substances and Excipients ADME Profiles of Drug Substances and Excipients Methodology Pertaining to the Characterization of Drug Substances and Excipients and Methods of Chemical Synthesis Provides the synthesis and pathways of physical or biological degradation of selected drug substances Offers a comprehensive review of the biological chemical physical characteristics and pharmacology of certain drug substances Describes nearly all analytical methods available in the literature used to identify and quantify drug substances Offers applications of certain materials in Pharmaceuticals and Related Fields Provides a cumulative index for

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Toxicological Profile for 2,4,6-trinitrotoluene ,1995 *Journal of the Association of Official Analytical Chemists* Association of Official Analytical Chemists,1987 **Nutrition Abstracts and Reviews** ,2006 **Development and Validation of Differential Spectrophotometric Method for Assay of Enrofloxacin in Bulk and Tablet Formulation** M. Patel,2023-12-12 Research Paper postgraduate from the year 2019 in the subject Medicine Pharmacology Pharmacy course M pharmacy language English abstract A simple precise and accurate spectrophotometric method have been developed and validated for the estimation of Enrofloxacin in bulk as well as tablet formulation The UV spectra of Enrofloxacin was obtained in 0.1N HCl and 0.1N NaOH and the overlain spectra showed maximum absorbance at 271.0 nm maxima and 276.5 nm minima in 0.1N NaOH and HCl respectively The drug follows linearity in the range of 5.30 g/ml R² 0.988 Both intra and inter day precision showed % RSD 2 while LOD and LOQ were 0.320 and 0.971 respectively The method was validated as per ICH guidelines Enrofloxacin or 1-cyclopropyl-6-fluoro-7-(4-ethyl-1-piperazinyl)-4-oxo-3-quinoline-carboxylic acid The chemical structure of the drug is given in It is a synthetic antibacterial agent from the class of the fluoroquinolone carboxylic acid derivatives It has antibacterial activity against a broad spectrum of Gram negative and Gram positive bacteria Enrofloxacin is used for the treatment of individual pets and domestic animals Literature survey shows that several analytical methods for the determination of Enrofloxacin include RP-HPLC HPLC RP-LC LC and dissolution study have been reported Many pharmaceutical products have been assayed by this method But Differential UV spectrophotometric method of Enrofloxacin was not reported as so far So an attempt was made to develop a novel simple accurate spectrophotometric method for the determination of Enrofloxacin in tablet formulation The Journal of Biological Chemistry ,1920 Vols 3 140 include the society's Proceedings 1907 41 Treatise on Analytical Chemistry: Analytical chemistry of the elements (Analytical chemistry of inorganic and organic compounds) v Izaak Maurits Kolthoff,Philip J. Elving,1961 **Journal of the Optical Society of America and Review of Scientific Instruments** ,1927 Indian Science Abstracts ,2012-03 Treatise on Analytical Chemistry Izaak Maurits Kolthoff,Philip J. Elving,1961 *Journal of the Optical Society of America* Optical Society of America,1921 Separately paged supplements accompany a few issues American Journal of Physiology ,1925 Vols for 1898 1941 1948 56 include the Society's proceedings primarily abstracts of papers presented at the 10th 53rd annual meetings and the 1948 56 fall meetings Journal of Applied Chemistry of the USSR ,1960 **Water & Sewage Works** ,1972 **Applications in Environmental Protection** Andrzej Dąbrowski,Elsevier (Amsterdam),,1999 *The Onderstepoort Journal of Veterinary Research* ,1975

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