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A novel reverse phase stability indicating RP-UPLC method for the quantitative determination of fifteen related substances in Ranolazine drug substance and drug product VakamullaMalatiab AnumalaRaghupati Reddya K.Mukkantib M.V.Suryanarayana1c https://doi.org/10.1016/j.talanta.2012.03.067 Get rights and content

A novel reverse phase stability indicating RP-UPLC method ...
A novel stability indicating RP-HPLC method having a very short run time was developed and validated for determination of assay of Voriconazole in bulk solution, lyophilized injectable dosage form and in physiological compatible solutions.

[PDF] Novel Stability indicating Rp-HPLC Method for the ...
A novel stability indicating RP-HPLC method development and validation for simultaneous estimation of phenylephrine, acetaminophen, guaifenesin and dextromethorphan in tablet dosage form Vijay Kumar Rekulapally 1* and Vinay U. Rao 2 1Department of Pharmaceutical Sciences, JNTU, Hyderabad, India

A novel stability indicating RP-HPLC method development ...
The developed stability indicating RP-HPLC method is simple, specific, accurate and precise for the simultaneous determination of CLIN & ADA in dosage form. The developed method provides good resolution between CLIN & ADA.

Novel Stability Indicating RP-HPLC Method for the ...
Novel stability indicating RP-HPLC method for the simultaneous estimation of tobramycin and loteprednol in pharmaceutical dosage forms Nagaraju Pappula *, Kiran Kumar Palaparthi, Aparna Govindu and Suneetha M Department of Pharmaceutical Analysis, Hindu College of Pharmacy, Amaravathi Road, Guntur - 522002, Andhra Pradesh, India.

Novel stability indicating RP-HPLC method for the ...
ABSTRACT: A novel stability-indicative of RP-HPLC method was developed and validated for the quantitative estimation of Empagliflozin in bulk drugs and pharmaceutical dosage form in the presence of degradation products.

DEVELOPMENT AND VALIDATION OF A NOVEL STABILITY-INDICATING ...
Novel stability indicating RP-HPLC method for the simultaneous estimation of tobramycin and loteprednol in pharmaceutical dosage forms Nagaraju Pappula *, Kiran Kumar Palaparthi, Aparna Govindu and Suneetha M Department of Pharmaceutical Analysis, Hindu College of Pharmacy, Amaravathi Road, Guntur - 522002, Andhra Pradesh, India.

A Novel Stability Indicating Rp Hplc Method For The
Original Research Article Development of a novel stability indicating RP-HPLC method for quantification of Connexin43 mimetic peptide and determination of its degradation kinetics in biological fluids RohitBishta Ilva D.Rupenthala SreevalsanSreebhavanb Jagdish K. Jaiswalb https://doi.org/10.1016/j.jpha.2017.06.008 Get rights and content

Development of a novel stability indicating RP-HPLC method ...
Ezetimibe is a novel lipid-lowering agent that inhibits intestinal absorption of dietary and biliary cholesterol. In the present work, a simple, sensitive and reproducible gradient reverse phase high performance liquid chromatographic (RP-HPLC) method for separation and determination of the related substances of ezetimibe was developed and validated.

Development and validation of a novel stability-indicating ...
A novel, simple, sensitive, selective and reproducible stability-indicating high performance liquid chromatographic method was developed for the quantitative determination of degradation products and process-related impurities of ketoprofen (KET) and omeprazole (OMZ) in combined oral solid dosage form.

Development and Validation of a Novel Stability-Indicating ...
Abstract. A stability-indicating reversed-phase high-performance liquid chromatography (RP-HPLC) method was developed for the simultaneous determination of halometasone, fusidic acid, methylparaben, and propylparaben in topical pharmaceutical formulation. The desired chromatographic separation was achieved on an Agilent Zorbax CN (Cyano), 5 ?m (250 × 4.6 mm) column using gradient elution at 240 nm detector wavelength.

Development and Validation of a Novel Stability-Indicating ...
A simple and precise novel stability-indicating method for the simultaneous estimation of tezacaftor and ivacaftor in combined tablet dosage form was developed and validated using reversed-phase high-performance liquid chromatography (RP-HPLC).

Development and Validation of a Novel Stability-Indicating ...
Development and validation of a novel stability indicating RP-UPLC method for simultaneous determination of nizatidine, methylparaben and propylparaben in oral liquid pharmaceutical formulation By Navneet Kumar, Bhupendrasinh Vaghela, P. Sunil Reddy and D. Sangeetha

Development and validation of a novel stability indicating ...
1. Sci Pharm. 2013 Apr-Jun;81(2):505-18. doi: 10.3797/scipharm.1301-21. Epub 2013 Feb 25. Development and Validation of a Novel Stability-Indicating RP-HPLC Method for the Simultaneous Determination of Halometasone, Fusidic Acid, Methylparaben, and Propylparaben in Topical Pharmaceutical Formulation.

Development and Validation of a Novel Stability-Indicating ...
Novel Stability Indicating RP-HPLC Method for the Simultaneous Estimation of Clindamycin and Adapalene in Pharmaceutical Dosage Forms. P Nagaraju*, V Mounika and G Indira Priyadarshini. Department of Pharmaceutical Analysis, Hindu College of Pharmacy, India. Received: February 02, 2018; Published: February 16, 2018.

Novel Stability Indicating RP-HPLC Method for the ...
Development of a novel stability indicating RP-HPLC method for quantification of Connexin43 mimetic peptide and determination of its degradation kinetics in biological fluids By Rohit Bisht, Ilva D. Rupenthal, Sreevalsan Sreebhavan and Jagdish K. Jaiswal

Development of a novel stability indicating RP-HPLC method ...
This paper also deals with the development of stability-indicating RP-HPLC method and, developed method was validated as per International Conference on Harmonization (ICH) guidelines with respect to specificity, precision, linearity, accuracy, limit of detection, limit of quantification, robustness, and system suitability.

IDENTIFICATION AND CHARACTERIZATION OF A NOVEL POTENTIAL ...
Novel Stability Indicating RP-HPLC Method for The Estimation of Pinaverium Bromide in Tablet Formulation: Assay Development and Validation Sachin T Deodhe Department of Pharmaceutical Chemistry, Kamla Nehru College of Pharmacy, Nagpur - 441108, Maharashtra, INDIA Disha M Dhabarde

Novel Stability Indicating RP-HPLC Method for The ...
Novel stability indicating RP-HPLC method for the determination of Ondansetron impurities in Ondansetron Injection Dr. Srinivas Jagarlapudi*1, A. Ravi Kumar2, Panchumarthi Srinivas2, M. Raveendra Babu2, P Ramyasree2 1Sri Krishnadevaraya University, Anatapuramu. Andhra Pradesh, India-515003.

Reversed-phase high-performance liquid chromatography (RP-HPLC) has become the most widely used method for pharmaceutical analysis, as it ensures accuracy, specificity and reproducibility for the quantification of drugs, while avoiding interference from any of the excipients that are normally present in pharmaceutical dosage forms. This book presents a simple methodology for developing stability-indicating methods and offers a 'how-to guide' to creating novel stability-indicating methods using liquid chromatography. It provides the detailed information needed to devise a stability-indicating method for drug substances and drug products that comply with international regulatory guidelines. As such, it is a must-read for anyone engaged in analytical and bioanalytical chemistry: professionals at reference, test, and control laboratories; students and academics at research laboratories, and scientists working for chemical, pharmaceutical, and biotechnology companies.

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Profiles of Drug Substances, Excipients, and Related Methodology, Volume 45, presents comprehensive reviews of drug substances and additional materials, with critical review chapters that summarize information related to the characterization of drug substances and excipients. The series encompasses review articles, with this release focusing on Azilsartan Medoxomil, Piroxicam, Carbetapentane Citrate, Emtricitabine, Etrlotinib, Isotretinoin and Meloxicam. Contains contributions from leading authorities Informs and updates on all the latest developments in the field of drug substances, excipients and methodologies

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