

## Comparative Dissolution Studies

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Comparative Dissolution Study Of Levofloxacin Tablets\*Corresponding Author: Md. Iftekhar Hussain 1 8 | PageThe similarity factor was calculated with the following formula: $f_2 = 50 \cdot \log \left( \frac{R(t)}{T(t)} \right)$  [ + n = t 1 2 1 100 (Formula 3)where: n = the number of points corresponding to time range at which was determined the dissolved content; R(t) = the average value of dissolved percent at the t time ...

Comparative dissolution and polymorphism study of clopidogrel bisulfate tablets available in Argentina Silvia Farfan<sup>1</sup>, Marina Marcos Valdez <sup>2</sup>, Octavio Fandino , Norma Sperandeo<sup>2\*</sup>, Sonia Faudone<sup>1\*</sup> <sup>1</sup>Centro de Excelencia en Productos y Procesos Cordoba CEPROCOR, Gobierno de la Provincia de Cordoba, Sede Santa Maria de Punilla, Cordoba, Argentina.

In vitro dissolution studies for solid oral dosage forms have recently widened the scope to a variety of special dosage forms such as suspensions. For class II drugs, like Ibuprofen, it is very important to have discriminative methods for different formulations in physiological conditions of the gastrointestinal tract, which will identify different problems that compromise the drug ...

Dissolution Technologists | NOVEMBER 2013 27 **Comparative Dissolution Studies** of Albendazole Oral Suspensions for Veterinary Use Noelia L. Gonzalez Vidal <sup>1,\*</sup>, Walter J. Starkloff<sup>1</sup>, Silvia Bentancor<sup>2</sup>, Silvina Castro<sup>3</sup>, Gonzalo Suarez<sup>2</sup>, and Santiago D. Palma<sup>3</sup> <sup>1</sup>Cátedra Control de Calidad de Medicamentos, Departamento de Biología, Bioquímica y Farmacia, Universidad Nacional del Sur, San ...

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COMPARATIVE IN VITRO DISSOLUTION STUDY OF SOME CIPROFLOXACIN GENERIC TABLETS UNDER BIOWAIVER CONDITIONS BY RP-HPLC Tanjinatus Shams Oishi, Md. Ahsanul Haque, Irin Dewan, and S. M. Ashraful Islam\* Department of Pharmacy, University of Asia ...

Dissolution profile comparison between pre change and post change products for SUPAC (scale up post approval change) related changes or with different strengths, helps to assure the similarity in the product performance and green signals to bioequivalence.

The most common ratio tests include comparison of the mean dissolution times (MDTs), variance of dissolution times (VTs), and the relative dispersion of dissolution times (RDs). Although the ratio test approaches are not mentioned in FDA guidance documents (7), they are very useful statistical tools for identifying similarities in the

methods for comparing dissolution profiles; and (4) a process to help determine when dissolution testing is sufficient to grant a waiver for an in vivo bioequivalence study. This document also

Dissolution study: The dissolution media used were: Phosphate buffer, pH.2, which were prepared according to USP 30 7 [10]; phosphate buffer pH 6.8, phosphate buffer pH 4.5 and HCl 0.1 M. The amount of suspension (containing about 100 mg/5 ml mg of IBP) introduced into the vessels was assessed by weighing a syringe before and after

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**A COMPARATIVE SOLUBILITY ENHANCEMENT AND DISSOLUTION STUDY OF RANOLAZINE USING DIFFERENT TECHNIQUES** B. Sharannavar \* and S. Khedekar K. L. E. College of Pharmacy, Belagavi, K. L. E. Academy of Higher Education and Research, JNMC Campus, Nehru Nagar, Belagavi - ...

present study, prior to the in vivo study, an in vitro comparative dissolution test was performed by the paddle method for 2 oral sustained release pentoxifylline tablets (400 mg) following the bioequivalence guidance of FDA. Metrics of peak exposure (C max) and total exposure to 24 h (AUC 24) were compared using a randomized,

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Dissolution testing is an in vitro technique can be used as a substitute for in vivo studies under strictly defined and specified conditions [1]. For the comparison of in vitro dissolution data and for use in vivo bioequivalence testing and in vitro-in vivo correlations (IVIVC), dissolution testing should be carried out

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dissolution rate of a given formulation. Apart from this, feedback from doctors that some Telmisartan brands need to be given more than the recommended once daily dose or that doses higher than the recommended 80 mg are required to produce the desirable clinical effects necessitated a study comparing the dissolution profiles and other

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