



# Analytical Method Development and Stability Studies of Carvedilol

By Kishanta Kumar Pradhan

GRIN Verlag Gmbh Jun 2015, 2015. Taschenbuch. Book Condition: Neu. 211x151x8 mm. Neuware - Master's Thesis from the year 2011 in the subject Medicine - Pharmacology, grade: 8.0, , course: B.Pharm.,M.Pharm, language: English, comment: This thesis was submitted in the year 2011 when I (Kishanta Kumar Pradhan) was lecturer at Royal College of Pharmacy and Helath Sciences, Berhampur, Odisha, India. The Project conducted under my guidance along with a person from industry. There after I have moved to Birla Institute of Technology, Mesra, Ranchi on 2012. I have been awarded with GOLD MEDAL being topper amongst all M.Pharm students by Governer of Odisha in the year 2008. I have also qualified GATE-2005. I have 20 publications in various national and international journals., abstract: A reverse phase high performance liquid chromatographic method (HPLC) has been developed for the method development validation of Carvedilol in bulk and pharmaceutical formulation by using YMC PACK PRO 4.6 X 150 mm (5µm Particle size). The mobile phase was Buffer: Acetonitrile: (70:30) and pH was adjusted to 2 pumped at a flow rate of 1 ml/min and the eluents were monitored at 320nm. Linearity was obtained in the concentration range of 10-90 g/ml. The retention time...



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