

Crystalline forms and aqueous solubilities of an IBS drug, Tegaserod

R. Srivijaya, Peddy Vishweshwar,* B. R. Sreekanth and K. Vyas*

Department of Analytical Research, Discovery Research, Dr. Reddy's Laboratories Ltd., Miyapur, Hyderabad, 500 049, India. Fax: 91 040 23045440; Tel: 91 040 23045439

E-mail: vishweshwarp@drreddys.com; vyask@drreddys.com

Electronic Supplementary Information (ESI)

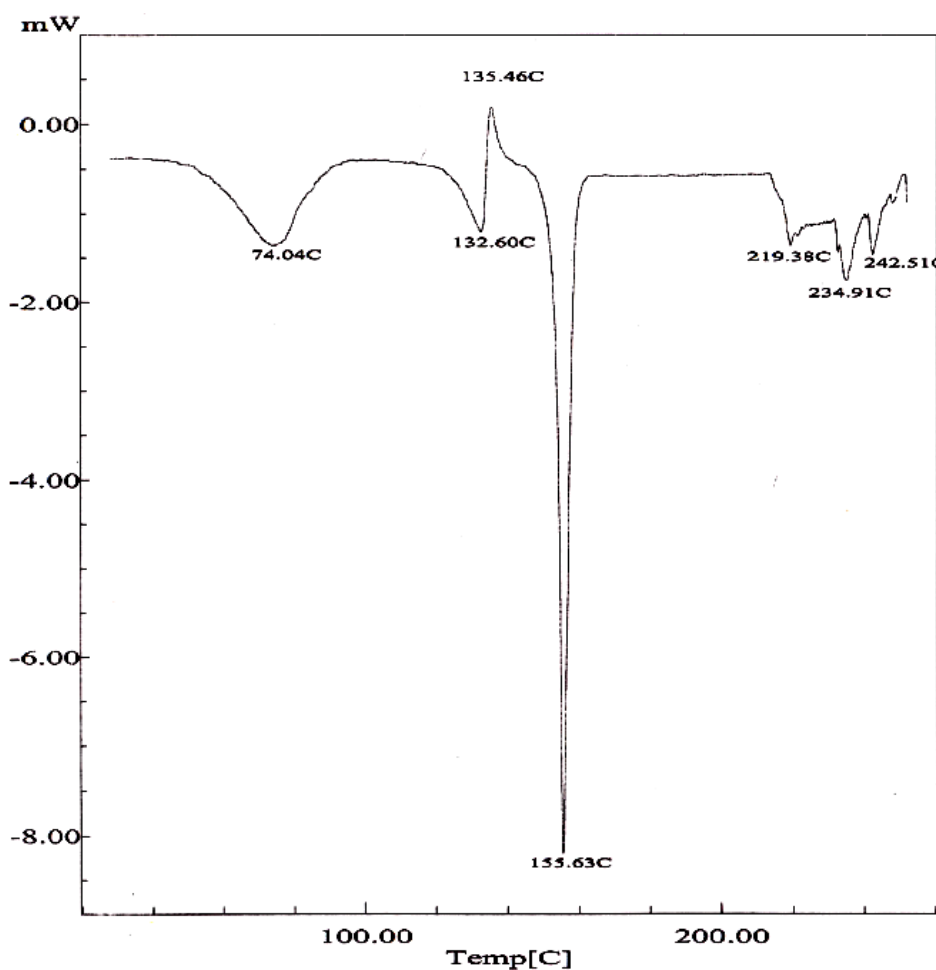


Fig. S1: DSC of Tegaserod free base monohydrate (TFBH).

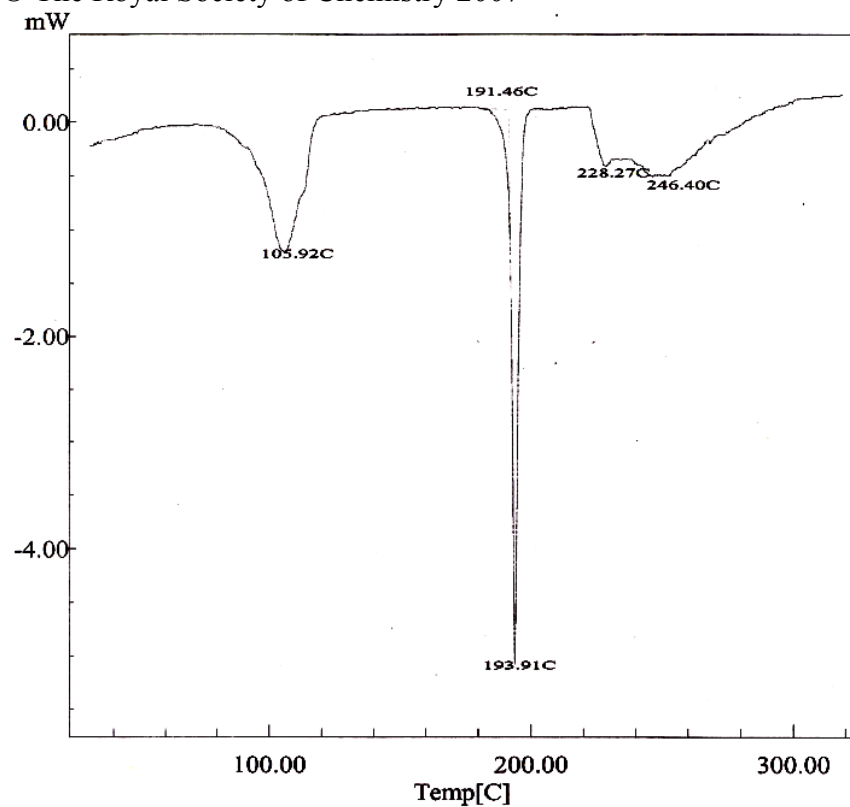


Fig. S2 DSC of Tegaserod nicotinate salt methanol solvate (TNM). Notice methanol solvent loss between 80-120 °C and the salt melting at 193.9 °C.

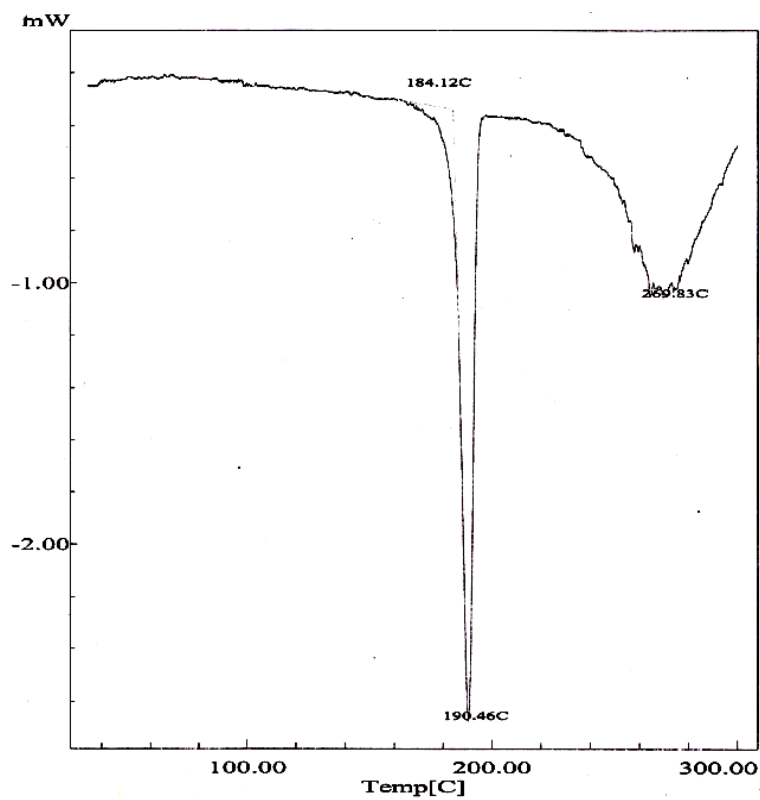


Fig. S3 DSC of anhydrous Tegaserod nicotinate salt (TN).