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Exchange Were Performed Using A Zeba Micro Desalting Spin Column With 40-kDa Molecular Weight Cutoff (MWCO) (Thermo Scientific). First, The Column Was Equilibrated Four Times With 50 μ L Each Of The Desired Native MS Buffer By Then, The PEGylOx-eluted Sample (volume 10–13 μ L) Was Loaded Onto The 4th, 2024

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Kef. [7, 11] Give M.p. 147-148°C. B. Hydrogenolysis Of A Small Amount Of V Carried Out In The Above Described Manner Using 1,2-dimethoxyethane As The Inert Solvent Yielded A Substance Melting At 147—148°C. Results And Discussion The Mass Spectra Of Methyl 2-O-methyl- And 4-O-methyl-a-D-glucoopyranoside I And II (Table 1) Are Qualitatively ... 3th, 2024

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Fig. 2- Typical ¹H-NMR Spectrum Of Beta - Xipamide Tablet Formulation Of Propranolol HCl (40 Mg) And Xipamide (10 Mg) With Internal Standard Tert-butyl Alcohol (IS) In DMSO-d⁶ X Ipamidl Results And Discussion-A Typical ¹H-NMR Spectra Of (a) Propr 1th, 2024

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Is The Amount Of The Drug In The Reaction Product. Using This Equation, K_f Was Found To Be $6.42 \sim 1.06$ And $1.51 \sim 1.03$ For Hyo-COTC And Hyo-CrTC, Respectively. The Gibbs Free Energy Change Of The Reaction Was Also Calculated Adopting The Following Equation: Where ΔG Is Gibbs Free Energy Of The Reactio 2th, 2024

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