

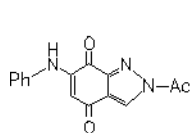
magnetic resonance, nuclear quadrupole resonance (organic substances)

K 2560

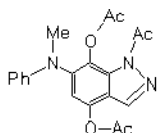
08 - 059

Studies on Quinones. Part 9. About Acetyl Derivatives of p-Indazolquinones.

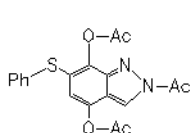
— The title compounds, e.g. (I)-(IV), are prepared by acetylation or reductive acetylation and their structures are determined by UV/Vis, NMR and IR spectroscopy. — (OTT, R.; PINTER, E.; Monatsh. Chem. 125 (1994) 8-9, 945-954; Inst. Pharm. Chem., Karl-Franzens-Univ., A-8010 Graz, Austria; DE)



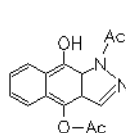
I



II



III



IV