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Page 1 Of 6 NMR Analysis For Specific Surface Area Determination Nuclear Magnetic Resonance (NMR) Spectroscopy Analysis For Specific Surface Area Determination Date 30.05.2016 Version 1.0 English Contents 1 Scope 2 2 Basics 2 2.1 Background: NMR For Surface Area Measurement 2 3 Materials & Instruments 3 ... 4th, 2024

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VO(acac)<sub>2</sub> Peaks Are Shown Around 270nm, While The Ligand And Newly Synthesized Complex Possess Approximately The Same Peak Positions And Intensity Around 310 And 350 Nm, Except The Peak Around 410-430 Nm Which Correspond To The Metal-ligand Charge Transfer (MLCT). 150oC, 5min DMF Functional Group Frequency Cm-1 VO(acac)<sub>2</sub> V 27th, 2024

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