

Supporting Information

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Liquid-Phase Hydrogenation of the Nickel Complex with Tetra(4-*tert*-butyl-5-nitro)phthalocyanine

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General for Experimental part. IR spectra in diapason of 400-4000 cm^{-1} were recorded with “Avatar 360 FT-IR ESP” (USA). UV-Vis spectra in diapason of 400–1000 nm were recorded with “Unico-2800” spectrophotometer (USA). MALDI-TOF mass-spectra were acquired on Shimadzu Biotech Axima Confidence spectrometer (in positive ions regime with 2,5-dihydroxibenzoic acid as a matrix).

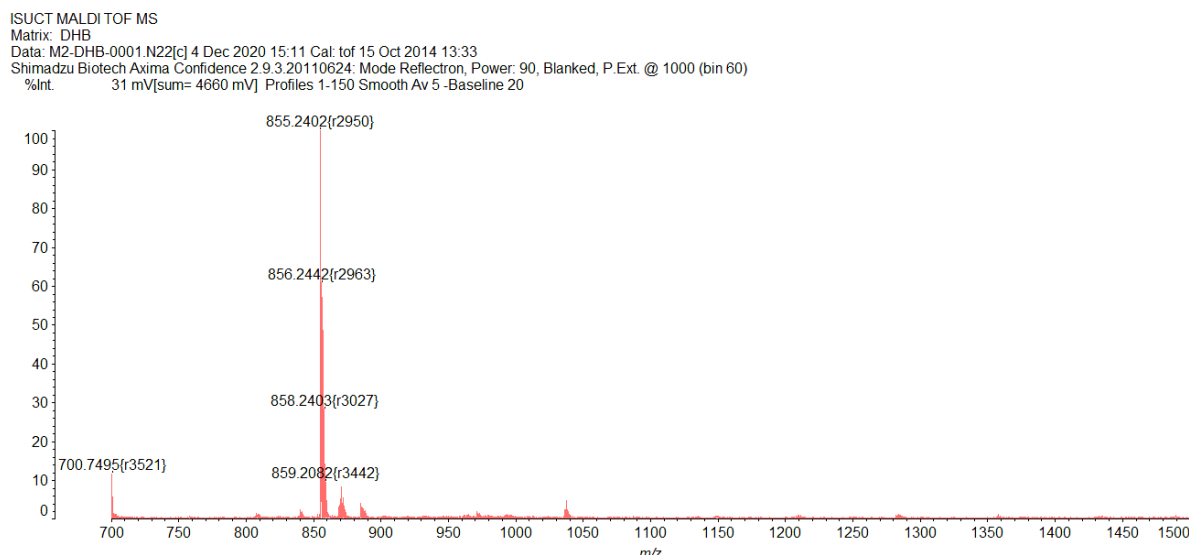


Figure 1S. Mass-spectrum of nickel complex of tetra-(4-*tert*-butyl-5-nitro)phthalocyanine