

about 10% smaller than the calculated values. This may be due to partial dissociation into $[(R-NC)_4RhL_2]^+$ and ClO_4^- . Characteristic vibrations due to ClO_4^- are observed at constant values of 1110 and 626 cm^{-1} for all compounds described.

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The calculated percentages for C and H of the compound

$$C_6H_5\overset{\text{CH}_3}{\text{C}}HCH_2COOCH_3$$
 should read 74.13 and 7.92 respectively.