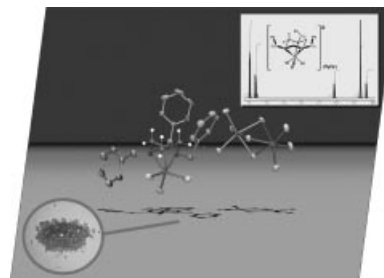


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## COVER PICTURE

**The cover picture shows** the first crystallographically characterized cationic triazacyclohexane complex of titanium. The hydrogen atoms of the ring-CH<sub>2</sub> groups engage in C–H···Cl interactions with the anion (only the shortest shown) and give rise to two characteristic doublets in the <sup>1</sup>H NMR spectrum with shifts that are highly dependent on the *N*-substituents, solvent and anion. The cationic complex is readily formed by the treatment of triazacyclohexanes with excess TiCl<sub>4</sub> which often results in large crystals containing the Ti<sub>2</sub>Cl<sub>9</sub> anion. Details are discussed in the article by R. D. Köhn et al. on p. 3217 ff.



## MICROREVIEW

### Contents

### 3197 R. Fernández, E. Carmona\*

Recent Developments in the Chemistry of Beryllocenes

**Keywords:** Beryllium / Cyclopentadienyl ligands /  
 Half-sandwich complexes / Metallocenes

