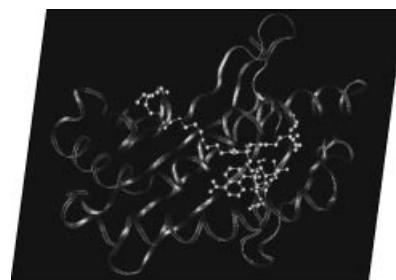


## COVER PICTURE

The cover picture shows a model of a fluorescent derivative of sulfatide superimposed on the antigen-presenting molecule CD1a (PDB accession code 1ONQ). In spite of the presence of the fluorescent probe, this derivative maintains its ability to bind to CD1a immobilized on beads and opens the possibility of performing binding studies by flow cytometry. Details of the synthesis of this fluorogenic sulfatide are reported in the article by F. Compostella, L. Panza et al. on p. 4755ff.



## MICROREVIEW

### Contents

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Double Catalytic Activation with Chiral Lewis Acid and Amine Catalysts

**Keywords:** Double catalytic activation / Enantioselective synthesis / Michael addition / Nickel(II) complex / Tetramethylpiperidine

