



## Molecular Crystals and Liquid Crystals Science and Technology. Section A. Molecular Crystals and Liquid Crystals

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## Erratum

Observations of Non Linear Optical Effects in Metallorganic Liquid Crystals, G. Cipparrone, C. Versace, D. Duca, D. Pucci, M. Ghedini, and C. Umeton. *Mol. Cryst. Liq. Cryst.*, **212**, 218 (1992).

Experimental section. The correct abbreviation of the investigated compound is AZPAC (N. Ital. Patent VE 92A000003, Jan. 16, 1992).

Refractive Index Measurements of the Palladium Complexed Liquid Crystal A'PdA<sub>2</sub>, C. Versace, G. Cipparrone, D. Lucchetta, D. Pucci, and M. Ghedini, *Mol. Cryst. Liq. Cryst.*, **212**, 313 (1992).

The correct abbreviation of the title compound is AZPAC (N. Ital. Patent VE 92A000003, Jan. 16, 1992).