

to all uncomplexed 18-crown-6 crown ethers (Dobler, 1981, and references therein). The ranges of distance and angle values for the tosyl group are similar to values found in related compounds (James & McConnell, 1971; Sim, 1987). The low-temperature (143 K) structure of the title compound was reported by Groth (1985).

References

- B. A. FRENZ & ASSOCIATES INC. (1982). *Structure Determination Package*. College Station, Texas, USA, and Enraf-Nonius, Delft, The Netherlands.
- DOBLER, M. (1981). In *Ionophores and their Structures*. New York: John Wiley.
- GROTH, P. (1985). *Acta Chem. Scand. Ser. A*, **39**, 587–591.
- International Tables for X-ray Crystallography* (1974). Vol. IV, pp. 99 and 149. Birmingham: Kynoch Press. (Present distributor Kluwer Academic Publishers, Dordrecht.)
- JAMES, V. J. & MCCONNELL, J. F. (1971). *Tetrahedron*, **27**, 5475–5480.
- JOHNSON, C. K. (1976). *ORTEPII*. Report ORNL-5138. Oak Ridge National Laboratory, Tennessee, USA.
- MAIN, P., FISKE, S. J., HULL, S. E., LESSINGER, L., GERMAIN, G., DECLERQ, J.-P. & WOOLFSON, M. M. (1982). *MULTAN11/82. A System of Computer Programs for the Automatic Solution of Crystal Structures from X-ray Diffraction Data*. Univs. of York, England, and Louvain, Belgium.
- SIM, G. A. (1987). *Acta Cryst.* **C43**, 778–780.

SHORT COMMUNICATION

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Acta Cryst. (1990). **C46**, 348

Structure of ricinine. Erratum. By M. SORIANO-GARCÍA, M. JIMENEZ E., R. REYES VACA and R. A. TOSCANO, *Instituto de Química, Universidad Nacional Autónoma de México, Circuito Exterior, Ciudad Universitaria, Coyoacán 04510, Mexico DF*

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Abstract

In the paper by Soriano-García, Jiménez E., Reyes Vaca & Toscano [*Acta Cryst.* (1989). **C45**, 957–959] the name of

the title compound should be ricinine and the name of the plant from which it is derived is *Ricinus communis*.

All relevant information is given in the *Abstract*.

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