

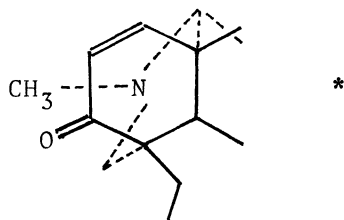
## ADDITION AND CORRECTION

THE STRUCTURE OF OXIDATION PRODUCT OF ACONITINE WITH NITRIC ACID [Chem. Lett., 1979 (9) pp. 1163-1166] By Takashi AMIYA, Yoshio KANAIWA, Hideo BANDO and Naomi NAKANO, Hokkaido Institute of Pharmaceutical Sciences, 7-1 Katsuraoka, Otaru 047-02 and (the late) Harusada SUGINOME, Department of Chemistry, Faculty of Science, Hokkaido University, Kita-10, Nishi-8, Kita-ku, Sapporo 060.

On page 1163, 13th line from bottom should read, "The infrared spectrum exhibited bands due to hydroxyl groups at 3400-3700, an  $\alpha,\beta$ -unsaturated carbonyl and acyl carbonyl groups at ....."

Page 1166, 5th line, reads "332 nm ( $\lambda$  max)"; it should read "343 nm ( $\lambda$  max)."

On page 1164, in the Scheme the asterisk at the right side of the partial structure and the following sentence should be added.



\* These experimental data<sup>5)</sup> suggest that this compound is not demethanolanhydro-mesaconitinone  $C_{32}H_{37}O_9N^{5)}$  but demethanolmesaconitinone  $C_{32}H_{39}O_{10}N$  as shown by the partial structure.