

Germacrane Derivatives from *Santolina pinnata* subsp. *neapolitana*

Wanda Kisiel^{a,*}, Renata Dawid-Pać^b, Halina Grabarczyk^b, and Gerard Nowak^b

^a Department of Phytochemistry, Institute of Pharmacology, Polish Academy of Sciences, Pl-31-343 Kraków, Poland. Fax: +481 26 37 45 00. E-mail: kisielw@if-pan.krakow.pl

^b Department of Medicinal Plants, University of Medical Sciences, Pl-60-623 Poznań, Poland

* Author for correspondence and reprint requests

Z. Naturforsch. **58c**, 793–796 (2003); received May 19, 2003

From the aerial parts of *Santolina pinnata* subsp. *neapolitana*, one new and four known germacrane derivatives were isolated. The new compound was characterized as 1 α ,10 β -epoxy-7 α H-germacr-4(15)-ene-2 β ,5 α ,6 β -triol by spectral methods.

Key words: *Santolina pinnata* subsp. *neapolitana*, Sesquiterpenoids, Germacrane