

## Argentatina D

### **IR, RMN<sup>1</sup>H y EMIE**

Romo de Vivar A, Martínez-Vázquez M, Matsubara C, Pérez-Sánchez G, Joseph-Nathan P. 1990. Triterpenes in *Parthenium argentatum*, structures of argentatins C and D. *Phytochemistry* 29(3): 915-918.

### **UV, Visible y RMN<sup>13</sup>C**

Maatooq GT. 2003. Microbiological and chemical transformations of argentatin B. *Z Naturforsch C: J Biosci* 58(3/4): 249-255.

### **Citotoxicidad contra cáncer de mama**

Calzada L, Salazar E, Téllez J, Martínez M, Martínez R. 1995. Effect of tetracyclic triterpenes (argentatins A, B and D) on the estradiol receptor of hormone-dependent tumors of human breast. *Medical Science Research* 23(12): 815-816.