

Jaceidina

Características físicas y punto de fusión

Sashida Y, Nakata H, Shimomura H, Kagaya M. 1983. Sesquiterpene lactones from pyrethrum flowers. *Phytochemistry* 22(5): 1219-1222.

UV y EM

Williams CA, Harborne JB, Eagles J. 1989. Leaf flavonoid diversity in the Australian genus *Patersonia*. *Phytochemistry* 28(7): 1891-1896.

RMN¹H y RMN¹³C

Long C, Sauleau P, David B, Lavaud C, Cassabois V, Ausseil F, Massiot G. 2003. Bioactive flavonoids of *Tanacetum parthenium* revisited. *Phytochemistry* 64(2): 567-569.

Efecto inhibitorio de especies reactivas del oxígeno en el metabolismo de leucocitos polimorfonucleares (Actividad antioxidante).

Taleb-Contini SH, Kanashiro A, Kabeya LM, Polizello ACM, Lucisano-Valim YM, Oliveira DCR. 2006. Immunomodulatory effects of methoxylated flavonoids from two *chromolaena* species: structure-activity relationships. *Phytoterapy Research* 20(7): 573-575.

Inhibición competitiva sobre xantina oxidasa con una $CI_{50} = 1.15mM$ y una $K_i = 0.79 mM$.

Nguyen MTT, Awale S, Tezuka Y, Ueda JY, Tran QL, Kadota S. 2006. Xanthine oxidase inhibitors from the flowers of *Chrysanthemum sinense*. *Planta Med* 72(1): 46-51.

Efecto antiprotozoaria frente a tripomastigotes de *Tripanosoma cruzi*.

Taleb-Contini SH, Salvador MJ, Balanco JMF, Albuquerque S, De Oliveira DCR. 2004. Antiprotozoal effect of crude extracts and flavonoids isolated from *chromolaena hirsuta* (asteraceae). *Phytoterapy Research* 18(3): 250-254.