

Eritrodiol

Efecto citotóxico

Manayi A, Saeidnia S, Ostad SN, Hadjiakhoondi A, Ardekani MRS, Vazirian M, Akhtar Y, Khanavi M. 2013. Chemical constituents and cytotoxic effect of the main compounds of *Lythrum salicaria* L. *Z Naturforsch, C: Biosci* 68(9/10): 367-375.

Actividad antitumoral.

Kinoshita K, Yang Y, Koyama K, Takahashi K, Nishino H. Inhibitory effect of some triterpenes from cacti on ^{32}P i-incorporation into phospholipids of HeLa cells promoted by 12-O-tetradecanoylphorbol-13-acetate. *Phytomedicine* 6(2): 73-77.

Efecto antioxidante y antiaterogénico

Allouche Y, Beltran G, Gaforio JJ, Uceda M, Mesa MD. 2010. Antioxidant and antiatherogenic activities of pentacyclic triterpenic diols and acids. *Food Chem Toxicol* 48(10): 2885-2890.