

Citral

IR, RMN¹H, RMN¹³C

Elgendy EM, Khayyat SA. 2008. Oxidation studies on some natural monoterpenes: citral, pulegone, and camphene. Russ J Org Chem 44(6): 814-822

CMI 100 y CML 100 ppm contra *Saprolegnia parasítica*

Tampieri MP, Galuppi R, Carelle MS, Macchioni F, Cioni PL, Morelli I. 2003. Effect of selected essential oils and pure compounds on *Saprolegnia parasitica*. Pharm Biol 41(8): 584–591.

Excelente actividad LC₅₀ = 0.5 mg/cm² contra *Blattella germánica*; DL 80 mg/L

Jang YS, Yang YC, Choi DS, Ahn YJ. 2005. Vapor phase toxicity of marjoram oil compounds and their related monoterpenoids to *Blattella germanica* (Orthoptera: Blattellidae). J Agric Food Chem 53(20): 7892-7898.

Actividad fungicida. CMI: 1030 ppm contra *Drechslera sorokiniana* (Sacc.) Subram. et Jain; 970 ppm contra *Phomopsis sojae* Leh.; 1040 ppm contra *Colletotrichum graminicola* (Ces.) Wilson; 950 ppm contra *Fusarium solani* (Mart.) Sacc.; 870 ppm contra *Macrophomina phaseolina* (Tassi) Goid.

Dev U, Devakumar C, Mohan J, Agarwal PC. 2004. Antifungal activity of aroma chemicals against seed-borne fungi. Journal of Essential Oil Research 16(5): 496-499.