

Alcohol bencílico

IR, EMIE, RMN¹H,, RMN¹³C, Características físicas

Dieskau AP, Begouin JM, Plietker B. 2011. Bu₄N[Fe(CO)₃(NO)]-Catalyzed Hydrosilylation of Aldehydes and Ketones. Eur J Org Chem 2011(27): 5291-5296, S5291/1-S5291/15.

Actividad fungicida. CMI: 6950 ppm contra *Drechslera sorokiniana* (Sacc.) Subram. et Jain; 7310 ppm contra *Phomopsis sojae* Leh.; 7300 ppm contra *Colletotrichum graminicola* (Ces.) Wilson; 6700 ppm contra *Fusarium solani* (Mart.) Sacc.; 7230 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.