1-(5-METHYL-2-FURYL)-PROPOANE-1,2-DIONE

Chemid

15METHYL2FURYLPROPOANE12DIONE

*Unless otherwise noted all references are to Duke, James A. 1992. Handbook of phytochemical constituents of GRAS herbs and other economic plants. Boca Raton, FL. CRC Press.

Plant Part Low High StdDev Reference

PPM PPM

Glycyrrhiza glabra Root --Duke, J. A. Writeups or information summaries on approximately 2,000 economic plants, USDA, ARS, Beltsville, MD

20705.