List of references supporting the assessment of *Salvia miltiorrhiza* Bunge, radix et rhizoma

Draft

The Agency acknowledges that copies of the underlying works used to produce this monograph were provided for research only with exclusion of any commercial purpose.


Chinese Pharmacopoeia. Monograph of Radix Salviae Miltiorrhizae. 1963, 50-51


Chinese Pharmacopoeia. Monograph of Radix Salviae Miltiorrhizae. 2000, 57-58


Chinese Pharmacopoeia. Monograph of Salviae Miltiorrhizae Radix et Rhizoma. 2015, 76-77

Chinese Pharmacopoeia. Monograph of Salvia total phenolic acids and Tanshinones. 2015, 397-399


European Pharmacopoeia 8.0. Salvia Miltiorrhiza root and rhizome. Council of Europe 04/2013, 2663

European Pharmacopoeia 9.1 Salvia Miltiorrhiza root and rhizome. Council of Europe 04/2017, 2663


Hellemans R. Chinese Kruidenkunde. Merksem: Institute for Traditional Medicine, 1994, 171


Lam FFY, Yeung JHK, Cheung JHY, Or MYO. Pharmacological evidence for calcium channel inhibition by danshen (Salvia miltiorrhiza) on rat isolated femoral artery. J Cardiovasc Pharmacol 2006, 139-145


Morton JS, Andersson IJ, Cheung PY, Baker P, Davidge T. The Vascular Effects of Sodium Tanshinone IIA Sulphonate in Rodent and Human Pregnancy. *PIOS ONE* 2015, 1-15


Paulus E, Ding YH. Handbuch der traditionellen chinesischen Heilpflanzen. *Haug Verlag Heidelberg* 1987, 221-222


Ryu SY, Lee CO, Choi SU. In Vitro Cytotoxicity of Tanshinones from *Salvia miltiorrhiza*. *Planta medica* 1997, 339-342


Su C-Y, Ming Q-L, Rahman K, Han T, Qin L-P. *Salvia miltiorrhiza*: Traditional medical uses, chemistry and pharmacology. *Chinese Journal of natural Medicines* 2015, 163-182

Sun J, Zhan L, Song J, Tian S, Huang C, Feng Z, Yang Lv, Guanhua Du. Pharmacokinetic study of salvianolic acid A in beagle dog after oral administration by a liquid chromatography-mass
spectrometry method: a study on bioavailability and dose proportionality. *J Ethnopharmacol* 2013, 617-23


