

ເອກສາຮ້ອງອົງໂກສູເຂມາ

1. ຂໍຍັນຕິ ພິເຊີ່ຍຮຸນທຣ ແມ່ນມາສ ທວລິຕ ວິເຊີ່ຍຣ ຈີරວັງຕີ. ຄໍາອົບປາຍທໍາຮາພະໄວສັພະນະ. ນາງຣາຍືນ. ກຽມທີ່ເພມທ່ານຄຣ: ສຳນັກພິມພົມຣິນທຣ, 2542.
2. The Ministry of Health and Welfare. Pharmacopoeia of Japan. 14th ed. (English version). Tokyo: The Ministry of Health and Welfare, 2001.
3. China Pharmacopoeia Commission. Pharmacopoeia of The People's Republic of China. Vol. 1. Beijing: People's Republic of China, 2005.
4. Yeung HC. Handbook of Chinese Herbs (Chinese Materia Medica). California: Los Angeles County, 1996.
5. Rotblatt M, Ziment I. Evidence-based Herbal Medicine. Philadelphia: Hanley & Belfus Inc., 2002.
6. The Forest Herbarium, Royal Forest Department. Thai Plant Names Tem Smitinand. Revised ed. Bangkok: Prachachon Co., 2001.
7. Resch M, Steigel A, Chen ZL, Bauer R. 5-Lipoxygenase and cyclooxygenase-1 inhibitory active compounds from *Atractylodes lancea*. *J Nat Prod* 1998; 61(3): 347-50.
8. Ji L, Ao P, Pan JG, Yang JY, Yang J, Hu SL. GC-MS analysis of essential oils from rhizomes of *Atractylodes lancea* (Thunb.) DC. and *A. chinensis* (DC.) Koidz. *Zhongguo Zhong Yao Za Zhi* 2001; 26(3): 182-5.
9. Nakai Y, Kido T, Hashimoto K, Kase Y, Sakakibara I, Higuchi M, Sasaki H. Effect of the rhizomes of *Atractylodes lancea* and its constituents on the delay of gastric emptying. *J Ethnopharmacol* 2003; 84(1): 51-5.
10. Jia C, Mao D, Zhang W, Sun X. Studies on chemical constituents in essential oil from wild *Atractylodes lancea* in Dabie mountains. *Zhong Yao Cai* 2004; 27(8): 571-4.
11. Kimura M, Nojima H, Muroi M, Kimura I. Mechanism of the blocking action of β -eudesmol on the nicotinic acetylcholine receptor channel in mouse skeletal muscles. *Neuropharmacology* 1991; 30(8): 835-41.
12. Yamahara J, Matsuda H, Naitoh Y, Fujimura H, Tamai Y. Antianoxic action and active constituents of *atractylodis lanceae* rhizome. *Chem Pharm Bull* 1990; 38(7): 2033-4.
13. Kimura I. Medical benefits of using natural compounds and their derivatives having multiple pharmacological actions. *Yakugaku Zasshi* 2006; 126(3): 133-43.
14. Kitajima J, Kamoshita A, Ishikawa T, Takano A, Fukuda T, Isoda S, Ida Y. Glycosides of *Atractylodes lancea*. *Chem Pharm Bull* 2003; 51(6): 673-8.
15. Lehner MS, Steigel A, Bauer R. Diacetoxyl-substituted polyacetylenes from *Atractylodes lancea*. *Phyto-chemistry* 1997; 46(6): 1023-8.

16. Resch M, Heilmann J, Steigel A, Bauer R. Further phenols and polyacetylenes from the rhizomes of *Atractylodes lancea* and their anti-inflammatory activity. *Planta Med* 2001; 67(5): 437-42.
17. Yu KW, Kiyohara H, Matsumoto T, Yang HC, Yamada H. Intestinal immune system modulating poly-saccharides from rhizomes of *Atractylodes lancea*. *Planta Med* 1998; 64(8): 714-9.
18. Taguchi I, Kiyohara H, Matsumoto T, Yamada H. Structure of oligosaccharide side chains of an intestinal immune system modulating arabinogalactan isolated from rhizomes of *Atractylodes lancea* DC. *Carbohydrate Res* 2004; 339: 763-70.
19. Inagaki N, Komatsu Y, Sasaki H, Kiyohara H, Yamada H, Ishibashi H, Tansho S, Yamaguchi H, Abe S. Acidic polysaccharides from rhizomes of *Atractylodes lancea* as protective principle in Candida-Infected mice. *Planta Med* 2001; 67(5): 428-31.
20. Chiou LC, Chang CC. Antagonism by β -eudesmol of neostigmine-induced neuromuscular failure in mouse diaphragms. *Eur J Pharmacol* 1992; 216(2): 199-206.
21. Kimura M, Kimura I, Muroi M, Tanaka K, Nojima H, Uwano T. Different modes of potentiation by β -eudesmol, a main compound from *Atractylodes lancea*, depending on neuromuscular blocking actions of p-phenylene-polymethylene bis-ammonium derivatives in isolated phrenic nerve-diaphragm muscles of normal and alloxan-diabetic mice. *Jpn J Pharmacol* 1992; 60(1): 19-24.
22. Kimura M, Tanaka K, Takamura Y, Nojima H, Kimura I, Yano S, Tanaka M. Structural components of beta-eudesmol essential for its potentiating effect on succinylcholine-induced neuromuscular blockade in mice. *Biol Pharm Bull* 1994; 17(9): 1232-40.
23. Kimura M, Diwan PV, Yanagi S, Kon-No Y, Nojima H, Kimura I. Potentiating effects of β -eudesmol-related cyclohexylidene derivatives on succinylcholine-induced neuromuscular block in isolated phrenic nerve-diaphragm muscles of normal and alloxan-diabetic mice. *Biol Pharm Bull* 1995; 18(3): 407-10.