

## 超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

## 測試報告

報告編號: UB/2014/60154A-02 日期: 2014年06月19日 頁數:1 of 3

神農真菌生技有限公司

桃園市中埔六街50之2號1樓

以下測試之樣品係由申請廠商所提供及確認:

產品名稱: 固態白牛樟芝錠

申請廠商: 神農真菌生技有限公司

送樣日期: 2014年06月05日 測試日期: 2014年06月06日

測試結果: -請見下頁-

Signed for and on behalf of SGS Taiwan Ltd.

Yuar-Min Wen Manager

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台灣檢驗科技股份有限公司

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桃園市中埔六街50之2號1樓

#### 測試結果:

測試項目	CAS NO.	測試方法	測試結果	檢測極限	單位
腺甘(Adenosine)		本測試參考Guo C, Zhu J, Zhang C, Zhang L Zhongguo Zhong Yao Za Zhi. (中國中藥雜誌)	0.0342	0.0020	%(w/w)
		1998 Apr; 23(4):236-7, 256. Chinese, Jia JM,			
		Zhang JX, Wu LJCN Patent No. 1177925C,			
		2004, and Mao XB, Eksriwong T, Chauvatcharin			
		S, Zhong JJProcess Biochem 2005;40:1667 <i>-</i> 72 ,以高效液相層析儀/二極體陣列偵測器			
		(HPLC/DAD)檢測。			
總三萜		本測試參考《中國食用菌》2006年25卷1期,	2.02	0.500	%(w/w)
		p.30-32;《時珍國醫國藥》2008年6期,以分光			
		光度計(UV-VIS)檢測。			
水溶性總多醣		本測試以分光光度計(UV-VIS)檢測。	9.82	0.0200	%(w/w)
SOD like活性		本測試以Ultra-weak chemiluminescence Method 分析檢測。	44269	12.5	Unit/g
砷 (As)	007440-38-2	本測試參考USEPA 3051方法,以感應耦合電漿光 譜儀(ICP/OES) 檢測。	N.D.	2.00	ppm(mg/kg)
鉛 (Pb)	007439-92-1	本測試參考USEPA 3051方法,以感應耦合電漿光 譜儀(ICP/OES) 檢測。	N.D.	2.00	ppm(mg/kg)
汞 (Hg)	007439-97-6	本測試參考USEPA 3051方法,以感應耦合電漿光 譜儀(ICP/OES) 檢測。	N.D.	2.00	ppm(mg/kg)
鎘 (Cd)	007440-43-9	本測試參考USEPA 3051方法,以感應耦合電漿光 譜儀(ICP/OES) 檢測。	N.D.	2.00	ppm(mg/kg)

備註:1.本報告不得分離,分離使用無效。

2.低於方法偵測極限之測定值以"N.D."表示。

- END -

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樣品照片

UB/2014/60154



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