Supporting Information

Lipase Inhibition and Antiobesity Effect of *Atractylodes lancea*

Ping Jiao¹, Julie Tseng-Crank¹, Brandon Corneliusen¹, Mesfin Yimam¹, Mandee Hodges¹, Mei Hong¹, Catherine Maurseth¹, Misun Oh², Hyunjin Kim², Min Chu¹,², Qi Jia¹,²

Affiliations

¹Unigen USA, Seattle, WA, USA
²Unigen Korea, Cheonam Si, Chungnam, South Korea

Correspondence

*Ping Jiao*

Unigen USA

3005 1st Avenue

Seattle, WA 98121

USA

Phone: +1 360 486 8200

pjiao@unigen.net
Fig. 1S $^1$H NMR spectrum of compound 7 (CDCl$_3$, 500 MHz).

Fig. 2S $^{13}$C NMR spectrum of compound 7 (CDCl$_3$, 126 MHz).
**Fig. 3S** Feed intake of mice treated with Alli and the ethanol extract of *A. lancea* (AL-EE) for 4 weeks.