

Chia Nan University of Pharmacy & Science, Department of Food Science & Technology
Organic and Health Food Science & Technology Development Center, OHC Lab.
60, Erh-Jen Rd., Sec.1, Jen-Te Dist., Tainan City, Taiwan. TEL : (886)6-2664911#3232 / FAX : (886)6-266-7493

Company : Lide Mei Biotechnology Co., Ltd.

利得美生技有限公司 / Tel : +886-4-8796309

No. 138, Sec. 2, Nantong Rd. Ershui Township, Changhua

County 530017, Taiwan (R.O.C.)

Applicant : LIU CHIA-MIN

Sample Name: Cinnamon essence powder

Sample Description: Brown powder

Manufacturing Factory : -

Sample Lot No: -

Report No.: OHC 230705-F019AE

Sample Received : 2023/07/05

Inspection Date: 2023/07/06

Report Date: 2023/07/07

TEST REPORT

(This report does not make any commercial use to sell advertising)

Item	Unit	Result	LOQ	Method
(1) Oxygen Radical Absorption Capacity (ORAC)	$\mu\text{M TE}/100\text{ g}$	6.93×10^4	10	AOAC method 2012.23
Following blank				

*Note :

1. The sample is taken by the manufacturer and the sample and name are also provided by the manufacturer.
2. The inspection report only provides the inspection results for the commissioned items of the employed, and does not judge the legality of the products.
3. Reference method:
 - (1) Cao, GH., Alessio, HM. and Cutler, RG., (1993) Oxygen-radical Absorbance Capacity Assay for Antioxidants. Free Radical Biol. Med. 14:303-311.
 - (2) Huang, D., Ou, B., Hampsch-Woodill, M., Flanagan, J., and Prior, R. (2002) High-throughput Assay of Oxygen Radical Absorbance Capacity (ORAC) Using a Multichannel Liquid Handling System Coupled with a Microplate Fluorescence Reader in 96-Well Format. J. Agric. Food Chem. 50:4437-4444.
 - (3) Ou, B., Hampsch-Woodill, and Prior, R. (2001) Development and Validation of an Improved Oxygen Radical Absorbance Capacity Assay Using Fluorescein as the Fluorescent Probe. J. Agric Food Chem. 49:4619-4626.
 - (4) Wu, X., Gu, L., Holden, J., Haytowitz, D., Gebhardt, S., Beecher, G., and Prior, R. (2004) Development of a Database for Total Antioxidant Capacity in Foods: a Preliminary Study. J. Food Composition and Analysis. 17:407-422.
4. When the test result is below the limit of quantitation (LOQ), it is expressed as undetected (N.D.).



Authorized Representative:
Youk-Meng Choong/Professor