

Certificate of Analysis

HOMEIO LLC

670 Myrtle Ave
Suite 7426
Brooklyn New York 11205 United States

Sample Name:	Drops Of Nature Garcinia Cambogia	Eurofins Sample:	11167991
Project ID	HOMEIO-20211118-0002	Receipt Date	19-Nov-2021
PO Number	CVD	Receipt Condition	Ambient temperature
Lot Number	1168:002	Login Date	18-Nov-2021
Sample Serving Size	2 mL	Date Started	22-Nov-2021
Description	Drops Of Nature Garcinia Cambogia	Sampled	Sample results apply as received
		Online Order	18377-16592B92

Analysis

Result

Targeted Analysis of Weight Management Adulterants for Amazon Products

Fluoxetine	Not Detected
N-Desmethyl sibutramine	Not Detected
Phenolphthalein	Not Detected
Sibutramine	Not Detected

The reporting limit for sibutramine and desmethyisibutramine are 1 mcg/g in matrix. The reporting limit for fluoxetine and phenolphthalein are 10 mcg/g in matrix.

Method References

Testing Location

Targeted Analysis of Weight Management Adulterants for Amazon Products (ADLT_AMZ_S)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

Lukas Vaclavik, Alexander J. Krynitsky, Jeanne I. Rader, "Mass spectrometric analysis of pharmaceutical adulterants in products labeled as botanical dietary supplements or herbal remedies: a review.," Analytical and Bioanalytical Chemistry, 27: 6767-6790 (2014).

B.J. Venhuis, M.E. Zwaagstra, P.H.J. Keizersa, D. de Kaste, "Dose-to-dose variations with single packages of counterfeit medicines and adulterated dietary supplements as a potential source of false negatives and inaccurate health risk assessments," Journal of Pharmaceutical and Biomedical Analysis, 89:158-165 (2014).

Daniel J. Mansa, Ashley C. Gucinskia, Jamie D. Dunna, Connie M. Gryniewicz-Ruzicka, Laura C. Mecker-Poguea, Jeff L.-F. Kaob, Xia Geb, "Rapid screening and structural elucidation of a novel sibutramine analogue in a weight loss supplement: 11-Desisobutyl-11-benzylsibutramine," Journal of Pharmaceutical and Biomedical Analysis, 83:122-128 (2013).

Maciej J. Bogusz, Huda Hassan, Eid Al-Enazi, Zuhour Ibrahim, Mohammed Al-Tufail, "Application of LC-ESI-MS-MS for detection of synthetic adulterants in herbal remedies," Journal of Pharmaceutical and Biomedical Analysis, 41: 554-564 (2006).

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Testing Location(s)	Released on Behalf of Eurofins by
Food Integrity Innovation-Madison Eurofins Food Chemistry Testing Madison, Inc. 6304 Ronald Reagan Ave Madison WI 53704 800-675-8375	Edward Ladwig - President Eurofins Food Chemistry Testing Madison

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