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 ISO/IEC 17025:2017 Accreditation No. 113907

## Certificate of Analysis

Product Name:	<b>Fadogia Agrestis</b>
Prepared for:	Double Wood LLC, 3510 Scotts Lane Suite 219 Philadelphia, PA 19129
Code No:	NSI-4388C
Lot No:	2301600
Batch Size	9,000,000
Manufacturing Date	March 2023
Expiration Date	March, 2025
Product Description	#0 clear veggie capsule filled with brown powder blend
Average fill weight (10 capsules)	3.05 gm $\pm$ 5%
Average filled weight (10 capsules)	4.35 gm $\pm$ 5%
Disintegration Time	Passes as per USP <2040> Current
Weight variation	Passes as per USP <2091>Current

### Each 2 Capsules Contains

Active Ingredients	Claim	Result	Method
Fadogia Agrestis Extract 10:1	600 mg	600 mg	INPUT

**Other Ingredients:** Hypromellose (capsule), micro crystalline cellulose

Microbial Analysis	Microbial Specification	Results	Method
Total Bacterial Count	NMT 10,000 CFU/gram	PASS	Biolumix
Total Mold & Yeast Count	NMT 1,000 CFU/gram	PASS	Biolumix
E. Coli	Negative	Absent	Biolumix
Salmonella/Shigella	Negative	Absent	Biolumix

Heavy Metal Analysis	Heavy Metals Specifications	Results	Method
Lead (Pb)	NMT 0.5 mcg/Daily Dose	0.018 mcg /2 Capsule	ICP-MS
Mercury (Hg)	NMT 2.0 mcg/Daily Dose	0.014 mcg/2 capsule	ICP-MS
Arsenic (As)	NMT 10 mcg/Daily Dose	0.096 mcg/2 Capsule	ICP-MS
Cadmium (Cd)	NMT 4.1 mcg/Daily Dose	0.007 mcg/2 Capsule	ICP-MS

**\*In Accordance with 21 CFR § 11.75 result is substantiated through component testing and/or examination: in-process testing, examination, and/or monitoring; and other aspects of the established Production and Process Control System (PPCS)**

*D. Saccone*

Quality Control  
3/13/2023



## Certificate of Analysis

**Client:**

Double Wood, LLC,  
3510 Scotts Ln, # 219,  
Philadelphia, PA 19083

**Sample Collected By:** Client

Product Name	Fadogia Agrestis	Product Lot Number	2206100
Report Date	06/18/22	Laboratory Number	22054095

Description	Method	Specification	Result
Identification	USP <201> TLC	Compares to standard	Positive

Collin Thomas   
Laboratory Manager

06/18/2022  
Date

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