BIOWell Laboratories

FINISHED PRODUCT SPECIFICATION/ CERTIFICATE OF ANALYSIS

Customer:	Biogenique		
Product Name:	Biogenique Olive Leaf		
Product Code:	N/A		
Product type:	Capsule		
Color/Size/Shape	Clear- Clear size "0" veggie Capsule filled with Brown to brownish color powder.		
Product Packaging:	Bottles :200cc White HDPE 38/400, CAP: White 38/400 ribbed cap with HIS liner, Silica gel Pillow (0.5gram), Shrink Band 66X28mm,		
NPN	80133826		
Storage Conditions:	Store in cool, dry place.		
Allergen(s)	**Yes** □	**No** ■	**If yes, list:**
QA Approved By/Date:	N.Patel	Jan.05,2026	

Ingredients		
List of Medicinal Ingredients	**Label Claim (mg)**	**Tolerance limits**
Olive leaf (Olea europaea)	300.00mg	Not Assayed. Product is manufactured quantification by input to contain 300.00 mg of Olive leaf (Olea europaea) (Standardized to 20% Oleuropein, 3.00 g extract equivalent)
List of Non-Medicinal Ingredients		
Hypromellose, Microcrystalline Cellulose.		

Manufacturing Date	Jan.05,2026	**Biowell Lot #**	012603
Expiry Date	DE-2028		

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Physical Tests- In-house			
Tests	**Method**	**Parameter**	**Results**
Appearance	Visual	Clear- Clear size "0" veggie Capsule filled with Brown color powder	Clear- Clear size "0" veggie Capsule filled with Brown color powder
Disintegration	USP <2040>	Capsules: NMT 45 min	09 min
Target Net Content	Scale	335.00 mg	335.00 mg
Weight variation	USP <2091>	440.0 mg (407.0 - 473.0) mg	(407.0 - 473.0) mg
Locked Length	Measurement	Size "0": 21.60 ± 0.3 mm	(21.30 – 21.90) mm

Microbial-Tested on Finished Product			
Test	**Method**	**Parameter**	**Results**
Total Aerobic Microbial Count	<USP 2021>	NMT 10000 CFU/g	< 10 CFU/g
Total Yeast & Mold	<USP 2021>	NMT 1000 CFU/g	<10 CFU/g
Salmonella spp.	<USP 2022>	Absent in 10g	Absent
E. Coli	<USP 2022>	Absent in 10g	Absent
Staphylococcus aureus	<USP 2022>	Absent in 10g	Absent
Microbial tolerance (limits) as per USP<2023> Microbiological Attributes of Nonsterile Nutritional and Dietary Supplements, and USP<1111>Microbiological Examination of Nonsterile Products: Acceptance criteria for pharmaceutical preparations and substances for pharmaceutical use			

Heavy Metal-Tested on Finished Product			
Arsenic	USP<233>	<0.14 µg/kg b.w./day	< 0.001 µg/kg b.w./day
Cadmium	USP<233>	< 0.09 µg/ kg b.w./day	< 0.001 µg/kg b.w./day
Lead	USP<233>	< 0.14 µg/ kg b.w./day	< 0.001 µg/kg b.w./day
Mercury	USP<233>	< 0.29 µg/ kg b.w./day	< 0.001 µg/kg b.w./day
Tolerance (limits) as per Appendix 3-General finished product specifications for NHP, Quality of NHP Guide			

Chemical- Tested on Finished Product			
Test	**Method**	**Parameter**	**Results**
Residual Solvents (Class III)	USP <467>	Total: < 5000 ppm (<0.5% v/v)	90 ppm (Refer to raw materials COAs)
Pesticides	USP <561>	<LOQ outlined in Health Canada, Maximum residue limits (MRLS) set by the Pest Management Regulatory Agency (PMRA)	Not detected (Refer to raw materials COAs)
Tolerance (limits) for Residual Solvents, Class III as per USP <467 and ICH Q3C >			

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Product Disposition	Released ☑	Conditional Release ☐	Rejected ☐
QA Signature:	[signature]	Date:	MAR 06, 226