## **CERTIFICATE OF ANALYSIS**

## Nature's Value Inc. 468 Mill Road, Coram, NY 11727

Product Name:	Hyaluronic acid 10	0 mg vege Ca	psules				
Product #	DW001 Manufactured for: Double Wood, Ll					/ood, LLC.	
Lot#:	232160						
Date Manufactured:	9/2023						
Expiration Date:	9/2024						
Product Appearance:	#1 clear/clear oblong vege capsules filled with a white powder. Result: Passed						
Weight Variation:	Theoretical Weight: Result: 308.66 mg	300 mg	1	Specification: 270-330 mg Method: <2091>USP			
Disintegration Time:	Specification: NMT	Result: 20	Result: 20 mins. Method: <2040>USP				
Reference:	ATDS# 8161-00/23						
DIETARY INGREDIENTS							
Ingredient Name	LC/2caps	Results	% of LC	Spec	Method	QP#	
Hyaluronic acid	200.00 mg	292.93 mg	146.46	100-150%	HPLC	1368	
(sodium Hyaluronate)		OTHED INC	DEDIENTO				
Microcrystalline cellulo	se hypromellose (can	OTHER ING					
Microcrystalline cellulose, hypromellose (capsule), magnesium stearate. HEAVY METAL							
Heavy Metal	Specification Resul			Method			
Lead:	$\leq 2.75 \text{ mcg}$		0.028 mcg		-67.01		
Arsenic:	$\leq 10 \text{ mcg}$	0.014 mcg		ICP-MS QC-67.01			
Cadmium:	$\leq$ 4.1 mcg	0.003	0.003 mcg		ICP-MS QC-67.01		
Mercury:	$\leq$ 3 mcg	0.00	0.001 mcg		ICP-MS QC67.01		
		MICROBI	OLOGY				
Micro Study#MB0037	985 Specification	on	Result	Me	thod		
Total Bacteria Count:<10,000 CFU/g		ũ –			USP <2021>		
Total Yeast & Mold Count: <1,000 CFU/g		· · · · · · · · · · · · · · · · · · ·		USP <2021>			
E. Coli:	Negative/10	)g	ND/10g		USP <2022>		
Salmonella:	Negative/10	•	ND/10g	USP <2022>			
S. Aureus:	Negative/10	)g	ND/10g		USP <2022>		
Prepared by: Rebec		Date: 10/16/2023					
Reviewed by: Ruivid		Date: 10/16/2023					
Approved by: Jantoshlaumi				Date: 10/16/2023			

\*\* In Accordan<del>ce</del> with 21 CFR 111.75(d) (1) the following finished dietary ingredients product specifications are exempt from direct finished batch testing requirements as set forth in paragraph 21 CFR 111.75(c) (1). Also confirmed by proper raw material identification, verified by production process controls and QA batch record review and approval to ensure finished product meets all approved MMR in-process specifications. Ref: SOP No. QC-3.