



**CERTIFICATE OF ANALYSIS FOR EMPTY HARD CAPSULES OF VEGETABLE ORIGIN**

LOT: P221101	MANUFACTURE DATE: 11-2022
CUSTOMER: CAPSULINE II, INC.	EXPIRATION DATE: 11-2025

SIZE: 00
COLOR: CAP: CLEAR BODY: CLEAR

PHYSICAL CHARACTERISTIC	MEASURE UNIT	METHOD	LIMITS	REAL VALUE
Loss on drying	(%)	USP	Max 14	11.9
Average Capsule Weight	(mg)	Internal	120.0 - 136.0	128
Disintegration	(min)	USP	N.M.T. 15 Minutes	8 Minutes

MICROBIOLOGICAL LIMITS				
Total viable aerobic count:		USP	N.M.T. 1000 cfu/g	Passes
Total Combined Yeasts and Molds Count		USP	N.M.T. 100 cfu/g	Passes
Escherichia Coli		USP	Absence / 1 g	Absence
Salmonella		USP	Absence / 10 g	Absence
Staphylococcus aureus		USP	Absence in 1 g	Absence

Storage conditions: Temperature 15°C-25°C Relative Humidity 45% - 65%

N.M.T.: No more than

Product is manufactured under cGMP conditions. The visual quality and print quality of capsules wherever applicable conform to the AQL (Acceptable Level of Quality) as defined in our Tech.

They also fulfill the specifications established in the Technical Information Manual in force.

The batch conforms to the prescribed release specifications for Empty HPMC Vegetarian Capsule. Therefore, in the opinion of undersigned the batch is of standard quality as defined as per our in-house specifications.

Empty hard capsules of vegetables origin manufactured in CHINA.

Manufacturer address: 51#kaifayilu Economy Development Ruian City Zhejiang, China

DATE: 2022-07-07

Quality Assurance Department



**CERTIFICATE FOR COLOR AND FLAVOR CAPSULES FORMULATION**

**EMPTY HARD CAPSULES OF VEGETABLE ORIGIN**

CUSTOMER: CAPSULINE II, INC.	LOT No. P221101	SIZE: 00
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**COLOUR AND FLAVOR FORMULATION % INGREDIENTS TO 100% PULLULAN USP**

<b>CAP</b>		<b>BODY</b>	
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COLOR: NATURAL		COLOR: NATURAL	
<b>DYE, PIGMENT OR FLAVOR</b>	<b>%</b>	<b>DYE, PIGMENT OR FLAVOR</b>	<b>%</b>

**"PRESERVATIVE FREE"**

- Capsules are free from preservatives.
  - All ingredients are of pharmaceutical grade.
- Note: No preservatives, no ethylene oxide sterilization, no radiation treatment

Storage conditions:  
 a) Temperature between 15°C & 25°C and RH between 45%&65%  
 b) Do not store near a source of heat & avoid wide temperature fluctuation during storage.

DATE: 2022-07-07

Quality Assurance Department