



CERTIFICATE OF ANALYSIS

PRODUCT: Hepacleanse Capsules **DATE OF MANUFACTURE:** 4/29/2021
CUSTOMER: Company Vitamax **EXPIRATION:** 3 Years
PARAGON CODE: 9C - 7170 **PARAGON PKG LOT #:** 2103035

<u>PHYSICAL EVALUATION</u>			
Description	Specification	Result	Test Method
Capsule Size	# 00	Conform	Physical Measurement
Finished Product Average Weight	800 mg - 840 mg	823 mg	USP 38 <2091>
Weight Variation	± 10% of Average Weight	Conform	USP 38 <2091>
Capsule Fill Color	Tan	Conform	Visual
Capsule Shell Color	Colorless	Conform	Visual

Serving Size: 1 Capsule

<u>CHEMICAL EVALUATION</u>			
Ingredient	Amount per Serving	Result	Test Method
L-Taurine	200.00 mg	200.00 mg**	**
Corn Silk Extract	90.00 mg	90.00 mg**	**
Curcuma Longa Root Extract	90.00 mg	90.00 mg**	**
Dandelion Root Powder	90.00 mg	90.00 mg**	**
Bupleurum Falcatum Root Extract	60.00 mg	60.00 mg**	**
Milk Thistle Seed Extract	60.00 mg	60.00 mg**	**
Black Radish Root Powder	30.00 mg	30.00 mg**	**
Inositol	10.00 mg	10.00 mg**	**
Vitamin B-6 (as Pyridoxine HCl)	2.00 mg	2.61 mg*	PLP006
Astaxanthin	500.00 µg	500.00 µg**	**
Excipients:			

<u>MICROBIAL ENUMERATION</u>			
Characteristic	Limit	Result	Test Method
Total Aerobic Plate Count	≤ 1,000,000 CFU / g	760 CFU / g*	PLP040
Yeast and Mold Count	≤ 10,000 CFU / g	80 CFU / g*	PLP040
<i>Salmonella spp.</i>	Negative	Negative*	PLP040
<i>Staphylococcus aureus</i>	Negative	Negative*	PLP040
<i>Escherichia coli</i>	Negative	Negative*	PLP040



CERTIFICATE OF ANALYSIS

PRODUCT: Hepacleanse Capsules DATE OF MANUFACTURE: 4/29/2021
CUSTOMER: Company Vitamax EXPIRATION: 3 Years
PARAGON CODE: 9C - 7170 PARAGON PKG LOT #: 2103035

HEAVY METAL EVALUATION			
Metal	Limit	Result	Test Method
Lead (Pb)	< 0.5 µg	0.32 µg*	PLP096
Arsenic (As)	< 10.0 µg	0.22 µg*	PLP096
Cadmium (Cd)	< 4.1 µg	0.04 µg*	PLP096
Mercury (Hg)	< 3.0 µg	< 0.01 µg*	PLP096

Comment: Additional labeling may be required for consumer sales in the state of California
† Result provided by third party testing laboratory
* PLP - Paragon Laboratories Procedure, ** Result based on manufacturing controls (Reference QAC039)

PREPARED BY: 
Olayemi Jenje, Document Control Specialist

DATE: 05/19/2021

REVIEWED BY: 
Felix Tir, Quality Control Microbiologist

DATE: 05/19/2021

APPROVED BY: 
Tyler Dinh, Quality Control Manager

DATE: 05/19/2021