

## TEST REPORT

Applicant: HOLY CAP LIMITED

Number: HKGH0290653802

Sample and Information provided by customer :  
Item Name : **HOLY CAP - DIGESTION**  
Quantity : 11 JARS



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### Conclusion:

The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

<u>Requirement</u>	<u>Result</u>
(1) Food Composition Analysis	See details enclosed
(2) Microbiological testing	See details enclosed
(3) Aflatoxin Content	See details enclosed
(4) Heavy Metal content in Foodstuff	See details enclosed

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### Decision Rule(s):

When a statement of conformity to a specification or standard is provided on test report, the decision rule shall be applied. For details, please refer to Intertek's "Decision Rule Document" and is available on Intertek's website. <https://intertekhk.qrd.by/decision-rule-doc..>

If decision rule already inhaled in the requested specification or standard, Intertek's "Decision Rule Document" is not applicable and indication of "□" was shown as above table.

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For and on behalf of :  
Intertek Testing Services HK Ltd.

Cindy I.K. Chan  
Vice President



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(1) Food Composition Analysis

Test Method : *A.O.A.C. Official Methods of Analysis*, 18<sup>th</sup> edition (2005), Method 954.01, 954.02, 962.09, 930.15, 942.05  
Protein factor used is 6.25.

Composition Information

<u>Test Item</u>	<u>Result</u>
Metabolizable Energy content <sup>a</sup>	3196 kcal/kg
Crude Protein content	19.9 g/100g
Crude Fat content	3.63 g/100g
Crude Fibre content	1.31 g/100g
Moisture content	5.26 g/100g
Ash content	7.40 g/100g
Nitrogen-Free Extract content*	62.6 g/100g

Remark :

- a = Metabolizable Energy (kcal/kg) = [(3.5 x % crude protein) + (8.5 x % crude fat) + (3.5 x % nitrogen-free extract)] X 10
- \* = % Nitrogen-Free Extract = 100% - (% crude protein + % crude fat + % crude fiber + % moisture + % ash)
- < = Less than

Date sample received : Jul 11, 2022  
Testing period : Jul 11, 2022 to Jul 22, 2022



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(2) Microbiological testing

Test Standard : U.S. FDA Bacteriological Analytical Manual (BAM), AOAC Official Methods by 3M Petrifilm, and other standards as shown below.  
*Listeria monocytogenes* : AOAC 2016.08 (2019)\* 3M Molecular Detection Assay / BAM Ch. 10 (Apr 2022)  
*Salmonella* spp. : AOAC 2016.01 (2019)\* 3M Molecular Detection Assay / BAM Ch 5 (Mar 2022)

Test item	Result
<i>Listeria monocytogenes</i> (in 25g)	Not detected
<i>Salmonella</i> spp. (in 25g)	Not detected

Remark: \* Presumptive positive result may be confirmed using additional reference methods.

Sample received condition: samples in unopened original packages.

Date sample received : Jul 11, 2022

Testing period : Jul 11, 2022 to Jul 18, 2022



## TEST REPORT

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### (3) Aflatoxin Content

Test Method : A.O.A.C. Official Methods of Analysis 18<sup>th</sup> edition (2005), Method 999.07  
Immunoaffinity column clean-up and Liquid Chromatography Tandem Mass spectrometry (LC-MS/MS).

Aflatoxin	Result
B1	<0.1ppb
B2	<0.1ppb
G1	<0.1ppb
G2	<0.1ppb
Total	<0.4ppb

Remark :

ppb = parts per billion or micrograms per kilogram

< = Less than

≤ = Less than or equal to

Date sample received : Jul 11, 2022

Testing period : Jul 11, 2022 to Jul 18, 2022





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(4) Heavy Metal Content

Test method: In-house method FC097.TP - Microwave acid digestion, followed by Inductively Coupled Plasma Mass Spectrometry (ICP-MS)

Test Item	Result (in ppm)	LOQ (ppm)
Antimony (Sb) content	ND	0.1
Arsenic (As) content	3.21	0.1
Cadmium (Cd) content	0.15	0.02
Chromium (Cr) content	0.77	0.1
Lead (Pb) content	0.25	0.02
Mercury (Hg) content	0.015	0.008
Tin (Sn) content	ND	1

Remark :

ppm = parts per million or milligrams per kilogram

LOQ = Limit of Quantification

ND = Not detected

Date sample received : Jul 11, 2022

Testing period : Jul 11, 2022 to Jul 18, 2022

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End of report

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