



UNITED SAFETY AGENTS
F S V P
COMPLIANCE PLAN

BING HAN ENTERPRISES LTD.

Name of FSVP Importer

BING HANE PHARMACEUTICAL FACTORY CO. LTD.

Name of Foreign Supplier

BING HAN PANAX GINSENG ROOT DIETARY SUPPLEMENT GINSENG (CAPSULES)

Name of Product

AUGUST 03, 2021 / AUGUST 04, 2022

Date of Initial Verification / Reverification

AUGUST 05, 2023

Date of FSVP Plan Expiration

VERIFICATION COMPLETE | APPROVED FOR IMPORT

Result of Verification

NUMBER 02

Version



– Confidential –



- T A B L E o f C O N T E N T S -

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OVERVIEW of FSVP PLAN

Title 21 of the Code of Federal Regulations requires that “. . . for each food you import; you must develop, maintain, and follow an FSVP [Foreign Supplier Verification Program] that provides adequate assurances that your foreign supplier is producing the food in compliance with processes and procedures that provide at least the same level of public health protection as those required under section 418 (regarding hazard analysis and risk-based preventive controls for certain foods) or 419 (regarding standards for produce safety), if either is applicable, and the implementing regulations, and is producing the food in compliance with sections 402 (regarding adulteration) and 403(w) (if applicable) (regarding misbranding with respect to labeling for the presence of major food allergens) of the Federal Food, Drug, and Cosmetic Act. . .” for each product (and each foreign supplier of each product) that our client imports, United Safety Agents (USA) has been engaged to undertake and successfully complete all requisite actions on our client’s behalf; to analyze, verify, build and maintain this FSVP plan, that our client will now use to keep in compliance with FSVP regulations.

INSTRUCTIONS

Please review this FSVP plan in its entirety and sign where indicated. 21 C.F.R., §1.510 requires that this plan be kept on file for a minimum of two years after its use is discontinued. All records must be legible and stored to prevent deterioration or loss. If requested in writing by FDA, you must send records to the Agency electronically, or through another means that delivers the records promptly. Off-site storage of records, including records maintained by other entities in accordance with §1.504, §1.505, or §1.506, is permitted if such records can be retrieved and provided within 24 hours of FDA’s request. Electronic records are considered to be on-site if they are accessible from an on-site location. Records obtained by FDA are subject to the disclosure requirements found under Part 20. **Please contact USA immediately** to report a change in a foreign supplier’s processes or status, upon contact by FDA, or with any questions that you may have by email at info@unitedsafetyagents.com, or by telephone at +1 (888) 551-7403.

TERMS & DEFINITIONS

FSVP Importer (*Importer*): The importer, is the U.S. owner or consignee of an article of food that is being offered for import into the United States. **U.S. owner or consignee** means the person in the United States who, at the time of U.S. entry, either owns the food, has purchased the food, or has agreed in writing to purchase the food.

Foreign Supplier (*Supplier*): The foreign supplier or supplier is the establishment that manufactures/processes the food, raises the animal, or grows the food that is exported to the United States.

Qualified Individual (*QI*): Qualified individual means a person who has the education, training, or experience (or a combination thereof) necessary to perform an activity required under this subpart.

Verified &/or Approved: Verified & approved means only that actions were taken to fulfill regulatory obligations. It does NOT mean that the subject product of this FSVP plan is ready for consumption in its current state.

RULES of USE

This document is considered privileged, proprietary, and confidential. It may not be reproduced in whole, or part, nor may it be shared with any third party – including a customer – without the prior written consent of United Safety Agents. All FSVP plans and are bound under the terms of the Agreement which has been made between your company and United Safety Agents. Please see <https://www.unitedsafetyagents.com/rulesofuse> for more information.

FOREIGN SUPPLIER VERIFICATION PROCEDURES

21 C.F.R., §1.506 (a), (a)(2), (b), and (c) require that written procedures are established and followed to ensure that food is imported from approved suppliers only and that these procedures provide adequate assurance that the hazards requiring a control in the imported food have been significantly minimized or prevented. 21 C.F.R., §1.506 (d) requires that “. . . Except as provided in paragraphs (d)(2) and (3) of this section, before importing a food from a foreign supplier, [an FSVP Importer] must determine and document which verification activity or activities listed in paragraphs (d)(1)(ii)(A) through (D) of this section, as well as the frequency with which the activity or activities must be conducted, are needed to provide adequate assurances that the food [an FSVP Importer] obtain[s] from the foreign supplier is produced in accordance with paragraph (c) of this section. Verification activities must address the entity or entities that are significantly minimizing or preventing the hazards or verifying that the hazards have been significantly minimized or prevented (e.g., when an entity other than the grower of produce subject to part 112 of this chapter harvests or packs the produce and significantly minimizes or prevents the hazard or verifies that the hazard has been significantly minimized or prevented, or when the foreign supplier's raw material supplier significantly minimizes or prevents a hazard). The determination of appropriate supplier verification activities must be based on the evaluation of the food and foreign supplier conducted under §1.505.” As an FSVP Agent or Qualified Individual, USA's FDA-mandated goal is to verify that a product's innate physical, chemical and biological hazards are being controlled in a manner that is at least equivalent to the FDA's domestic standards. In order to accomplish this goal, documentation of a foreign supplier's processes, procedures and control methods will be required. Understanding that all foods may not share identical hazards - their control(s) also not being identical - USA utilizes a variety of foreign supplier verification activities to verify that a food's hazards have been significantly minimized or prevented. USA's determination of appropriate supplier verification activities is based on an evaluation of a specific food, its relevant hazards, and its corresponding foreign supplier. The following activities may be used to satisfy the requirements of 21 C.F.R., §1.506 (a), (a)(2), (b), (c), and (d):



A foreign supplier's Hazard Analysis and Critical Control Point (*HACCP*) plan may be required. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of the foreign supplier's HACCP plan will be included within this FSVP plan.



An on-site audit of a foreign supplier's facility may be required. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of the foreign supplier's on-site audit report will be included within this FSVP plan.



Sampling and testing of a food may be required. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of the foreign supplier's reviewed sampling and testing results will be included within this FSVP plan.



A foreign supplier's relevant food safety record(s) may be required. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of the foreign supplier's relevant food safety record(s) will be included within this FSVP plan.

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FOREIGN SUPPLIER VERIFICATION PROCEDURES

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Certifying documents for a foreign supplier's Qualified Individual(s) may be required. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of the certifying documents for a foreign supplier's Qualified Individual(s) will be included within this FSVP plan.



A food's nutritional label(ing) may be required. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of the food's nutritional label(ing) will be included within this FSVP plan.



Completion of the FSVP Importer's Supplier Assessment Questionnaire and/or the FSVP Importer's Allergen and Intolerance Questionnaire may be required. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of the completed Questionnaire(s) will be included within this FSVP plan.



Documentation that a foreign supplier is in, and under the regulatory oversight of, a country whose food safety system FDA has officially recognized as comparable or determined to be equivalent to that of the United States, and that the food is within the scope of that official recognition or equivalency determination, and that the foreign supplier of the food is in good compliance standing with the food safety authority of the country in which the foreign supplier is located may be required. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of all substantiating documents will be included within this FSVP plan.



Documentation that a foreign supplier meets the definition of a qualified facility (*as defined by §117.3 or §507.3*) may be required. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of all substantiating documents will be included within this FSVP plan.



The FSVP Importer may rely upon performance of activities by other entities. If the FSVP Importer relies upon supplier verification activities conducted by another entity, the FSVP Importer will review and assess the results of these activities. Notation and documentation of the FSVP Importer's review and assessment will be recorded in this FSVP plan, including documenting that the determination of appropriate verification activities was made by a Qualified Individual.



When the FSVP Importer determines that a hazard in a food will be controlled by the foreign supplier and is one for which there is a reasonable probability that exposure to the hazard will result in serious adverse health consequences or death to humans or animals, the FSVP Importer will require a copy of the foreign supplier's annual on-site audit results. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of the foreign supplier's annual on-site audit results will be included within this FSVP plan. After initial verification, the FSVP Importer will require that the foreign supplier provide copies of their annual on-site results at least annually thereafter.

Continued onto next page.

FOREIGN SUPPLIER VERIFICATION PROCEDURES

Continued from previous page.



It may be required that the FSVP Importer conduct or obtain documentation of other (not previously mentioned) appropriate supplier verification activity(s) based on the foreign supplier's performance and the risk associated with the food. If required, notation will be recorded on the enclosed FSVP Document Checklist and a reviewed and approved copy of the supplier verification activity(s) will be included within this FSVP plan.

FREQUENCY *of* VERIFICATION PROCEDURES

All foreign supplier verification procedures and activities will be conducted and/or re-conducted at a frequency appropriate to the relevant procedure/activity and the corresponding hazard profile for the relevant food. Please refer to document-specific notes found on page eleven, Ongoing Document Requirements found on page twelve, and Ongoing Verification Activities & Frequency of Ongoing Verification Activities found on page fourteen.

USE *of* APPROVED SUPPLIERS ONLY

Food and/or food-related products should only be imported from foreign suppliers that have been verified to the standards of FSVP. Prior to importation, all steps necessary to successfully verify that a foreign supplier's food safety processes and procedures meet the requirements of FSVP (*and other applicable regulations*), must be undertaken. Once complete, the product specific FSVP plan - created by United Safety Agents - will denote a supplier's status on the Title Page of each plan. Importation may occur if the following three parameters are met: 1) the FSVP plan's status does not read "Denied" or other wording denoting that product is not currently approved for import; 2) the date of importation will fall within one calendar year (*365 days*) from the plan's noted "Review End" date, and 3) there are no outstanding issues or changes in the supplier's processes and/or procedures since the noted "Review End" date.

CORRECTIVE ACTIONS

The FSVP Importer will take prompt corrective actions if it determines that a foreign supplier does not produce food consistent with the written assurance, and in compliance with applicable processes and procedures that provide same level of protection as FDA requirements. If the FSVP Importer determines by means other than verification activities that a foreign supplier does not produce food in compliance with applicable processes and procedures that provide the same level of protection as FDA requirements, it will conduct an investigation to determine whether the FSVP should be modified accordingly. Such corrective actions are dependent upon the specific circumstances of the deviation but could include: the complete discontinued use of the foreign supplier, or the discontinued use of the foreign supplier until the cause or causes of noncompliance, adulteration, or misbranding have been adequately addressed.

IDENTIFICATION *of* FSVP IMPORTER

The FSVP Importer will ensure that, for each line entry, the following information is provided to U.S. Customs and Border Protection: 01) FSVP Importer's Business Name; 02) FSVP Importer's Electronic Mail Address; and 03) The FSVP Importer's FDA acceptable UFI (*Unique Facility Identifier*) such as a DUNS number.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd.

Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC)

Review Start: July 05, 2022 Review End: August 04, 2022

UNITED STATES CODE of FEDERAL REGULATIONS

The following are or may be applicable to this product/supplier, FSVP Importer should confirm & comply independently.

- 101.** §101.1–101.108. Food Labeling.
- 106.** §106.1–106.160. Infant Formula Requirements
Pertaining to Current Good Manufacturing
Practice, Quality Control Procedures, Quality
Factors, Records and Reports, & Notifications.
- 110.** §110.3–110.110. Current Good Manufacturing
Practice in Manufacturing, Packing, or Holding
Human Food.
- 111.** §111.1–111.610. Current Good Manufacturing
Practice in Manufacturing, Packaging, Labeling,
or Holding Operations for Dietary Supplements.
- 112.** §112.1–112.213. Standards for the Growing,
Harvesting, Packing, and Holding of Produce for
Human Consumption.
- 113.** §113.3–113.100. Thermally Processed Low-Acid
Foods Pkged in Hermetically Sealed Containers.
- 114.** §114.3–114.100. Acidified Foods.
- 117.** §117.1–117.475. Current Good Manufacturing
Practice, Hazard Analysis, and Risk-Based
Preventive Controls for Human Food.
- 120.** §120.1–120.25. Hazard Analysis and Critical
Control Point (HACCP) Systems.
- 121.** §121.1–121.401. Mitigation Strategies to Protect
Food Against Intentional Adulteration.
- 123.** §123.3–123.28. Fish and Fishery Products.
- 129.** §129.1–129.80. Processing/Bottle Drinking Water.
- 131.** §131.3–131.206. Milk and Cream.
- 133.** §133.3–133.196. Cheeses & Related Products.
- 135.** §135.3–135.160. Frozen Desserts.
- 136.** §136.3–136.180. Bakery Products.
- 137.** §137.105–137.350. Cereal Flours.
- 139.** §139.110–139.180. Macaroni & Noodle Products.
- 145.** §145.3–145.190. Canned Fruits.
- 146.** §146.3–146.187. Canned Fruit Juices.
- 150.** §150.110–150.160. Fruit Butters, Jellies,
Preserves, and Related Products.
- 152.** §152.126. Fruit Pies.
- 155.** §155.3–155.201. Canned Vegetables.
- 156.** §156.3–156.145. Vegetable Juices.
- 158.** §158.3–158.170. Frozen Vegetables.
- 160.** §160.100–160.190. Eggs and Egg Products.
- 161.** §161.30–161.190. Fish and Shellfish.
- 163.** §163.5–163.155. Cacao Products.
- 164.** §164.110–164.150. Tree Nut and Peanut Products.
- 165.** §165.3–165.110. Beverages.
- 166.** §166.40–166.110. Margarine.
- 168.** §168.110–168.180. Sweeteners and Table Sirups.
- 169.** §169.3–169.182. Food Dressings and Flavorings.
- 170.** §170.3–170.285. Food Additives.
- 179.** §179.21–179.45. Irradiation in the Production,
Processing and Handling of Food.
- 190.** §190.6. Dietary Supplements.
- 501.** §501.1–501.110. Animal Food Labeling.
- 507.** §507.1–507.215. Current Good Manufacturing
Practice, Hazard Analysis, and Risk-Based
Preventive Controls for Food for Animals.
- 570.** §570.3–570.280. Food Additives.
- 579.** §579.12–579.40. Irradiation in the Production,
Processing, & Handling of Animal & Pet Food.

Note: List is not exhaustive. Other regulations may be applicable.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI, Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

21 C.F.R. § 1.500 – § 1.514

The following section(s) of the FSVP regulation is/are or may be particularly relevant to this product/supplier.

- §1.500.** What Definitions Apply to This Subpart?
- §1.501.** To What Foods Do the Requirements in This Subpart Apply?
- §1.502.** What Foreign Supplier Verification Program (FSVP) Must I Have?
- §1.503.** Who Must Develop My FSVP and Perform FSVP Activities?
- §1.504.** What Hazard Analysis Must I Conduct?
- §1.505.** What Evaluation for F. Supplier Approval & Verification Must I Conduct?
- §1.506.** What Foreign Supplier Verification and Related Activities Must I Conduct?
- §1.507.** What Requirements Apply When I Import Food That Cannot Be Consumed Without the Hazards Being Controlled or for Which the Hazards Are Controlled After Importation?
- §1.508.** What Corrective Actions Must I Take Under My Foreign Supplier Verification Program?
- §1.509.** How Must the Importer Be Identified at Entry?
- §1.510.** How Must I Maintain Records of My FSVP?
- §1.511.** What FSVP Must I Have If I Am Importing A Food Subject to Certain Requirements in the Dietary Supplement Current Good Manufacturing Practice Regulation?
- §1.512.** What FSVP May I Have If I Am A Very Small Importer or I Am Importing Certain Food from Certain Small Foreign Suppliers?
- §1.513.** What FSVP May I Have If I'm Importing Certain Food from A Country with An Officially Recognized Food Safety System?
- §1.514.** What Are Some Consequences of Failing to Comply with the Requirements of FSVP?

NOTES & COMMENTS

FSVP 21 CFR §1.500–§1.514

This product falls – at least in part – under the jurisdiction of the United States Food and Drug Administration (FDA), and does not qualify for an exemption in Title 21, Code of Federal Regulations, Chapter I, Sub-chapter A, Part 1, Subpart L, §1.501. As the FSVP Importer's Qualified Individual (as the term is defined in §1.503) United Safety Agents – through the actions of this FSVP Plan's identified "Agent(s)" – has performed all actions required by FSVP and has presented this FSVP Plan for the review of this product's FSVP Importer. Please refer to pages twenty-eight through thirty-six for substantiation of the FSVP QI's / PCQI's credentials.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

ATTESTATION of REVIEW & ASSESSMENT

21 C.F.R., §1.506, (d)(3) provides that *"You may rely on a determination of appropriate foreign supplier verification activities . . . made by an entity other than the foreign supplier if you review and assess whether the entity's determination regarding appropriate activities. . . . You must document your review and assessment, including documenting that the determination of appropriate verification activities was made by a qualified individual."* **Please review this FSVP plan in its entirety and document your review below.**

I, Raymond Lee certify that I reviewed this FSVP plan on 8/9/22 and found its contents to be acceptable.

Reviewer's Name: Raymond Lee

Reviewer's Signature: 

Reviewer's Title: Business Manager

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

DESIGNATION of ROLES & SUMMARY of REVIEW

FOREIGN SUPPLIER VERIFICATION PROGRAM IMPORTER

Company Name: Bing Han Enterprises Ltd. FDA FEI: 3012755724

Physical Address: 77 Bowery Street, 4th Floor DUNS No.: 628107075

City: New York State: New York, 10002 Country: United States

Mailing Address: 77 Bowery Street, 4th Floor

City: New York State: New York, 10002 Country: United States

Phone Number: (888) 668-0808 x:122 Email Address: raymondl@binghan.net

Name of Representative(s): Mr. Raymond Lee Title: Business Manager

FOREIGN SUPPLIER &/OR MANUFACTURER as defined by §1.500

Company Name: Bing Hane Pharmaceutical Factory Co. Ltd. FDA FFR: 1564793550

Manufacturing Address: Kuan Tyen Hsiang, 81 Cheng Kung Street FDA FEI: 3004347309

City: Tainan Province/Territory: Tainan - Municipality, 720 Country: Taiwan

Office Address: Kuan Tyen Hsiang, 81 Cheng Kung Street

City: Tainan Province/Territory: Tainan - Municipality, 720 Country: Taiwan

Phone Number: +86 6 698 9995 Email Address: joan_260@yahoo.com.tw

Name of Representative(s): Ms. Joan Wang Title: QC / QA

QUALIFIED INDIVIDUAL(s) & AGENT(s)

Agent/QI Name: Claudio Innocenti Signature: 

Title: Partner & Preventive Controls Qualified Individual. Date: August 04, 2022

Support PCQI: William J. Barber Signature: 

Title: Preventive Controls Qualified Individual.

SUMMARY of REVIEW

Details of Product(s)	Is foreign supplier expected to implement controls for			Comments
	Biological Hazards	Chemical Hazards	Physical Hazards	
Ginseng Herbal and Botanical Tea Capsules.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Undetermined	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Undetermined	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Undetermined	Verified & Approved. — See Addendum.
	<input checked="" type="checkbox"/> FSVP Importer	<input checked="" type="checkbox"/> FSVP Importer	<input type="checkbox"/> FSVP Importer	
	<input type="checkbox"/> Disclosure	<input type="checkbox"/> Disclosure	<input type="checkbox"/> Disclosure	
	<input type="checkbox"/> Customer	<input type="checkbox"/> Customer	<input type="checkbox"/> Customer	

Preventive Control or Disclosure Req.: Per §117, §507, §111 and/or §1.507, Notice is required when FSVP Importer or FSVP Importer's customer will be responsible for controlling hazards. See "Hazard Analysis & Determination" section(s) and "Addendum" section for additional information. ■ Required ■ Recommended ■ Confirm efficacy of previously applied control(s)

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

REGISTER of SUBSTANTIATING DOCUMENTS



HAZARD ANALYSIS

Requested Required Received Reviewed

NOTES Bing Han Pharmaceutical Factory Co., Ltd's HACCP Plan received.

Dated: March 05, 2021.

Plan Entitled: BingHan Ginseng powder and BingHan Ginseng Capsules.

Version: No. FP 070201 R03A

Prepared By: Peter Lee.

Bing Han Pharmaceutical Factory Co., Ltd's Food Safety Management System received.

Bing Han Pharmaceutical Factory Co., Ltd's Supplier Control Standard Operating Procedure received.



ON-SITE AUDIT

Requested Required Received Reviewed

NOTES Bing Han Pharmaceutical Factory Co., Ltd's HACCP and ISO 22000 Certificate received.

Note: We respectfully request a FULL copy of the supplier's annual on-site audit report

Note: On-site audit Certificate was not relied upon to approve this foreign supplier.



SAMPLING OR TESTING RESULTS

Requested Required Received Reviewed

NOTES Several Certificates of Analysis received from supplier.

Dated: Range but were conducted in 2022.

Tested for: biological and chemical hazards, such as Salmonella, Heavy Metals, Toxins, and Pesticides.

Laboratory: Both internal and Merieux NutriSciences. Silliker JR Laboratories ULC (Mérieux NutriSciences)'s Accreditation certificate and report received.



OTHER FOOD SAFETY RECORDS

Requested Required Received Reviewed

NOTES Completed Foreign Supplier FSVP Questionnaire received.

Dated: July 13, 2022 Completed by: Peter Lee

Bing Han Pharmaceutical Factory Co., Ltd's Recall Plan received.

Bing Han Pharmaceutical's Customer Compliant Handling Standard Operating Procedure received.

Note: No substantiating information provided by the supplier.



PRODUCT LABELING

Requested Required Received Reviewed

NOTES Product Label received. Label clearly identifies all present allergens. Labeling is in compliance with Part 403(w) of the Federal Food, Drug, and Cosmetic Act in so far as it is not misbranded with respect to the presence of food allergens. See Analysis & Determination of Allergenic Hazard(s) for details.

Note: USA's assessment of product(s) labeling is restricted to a label(s)' allergen disclosure statement and should not be interpreted to mean that the label(s) meets all requirements of the Federal Food, Drug, and Cosmetic Act (FD&C Act), the Food Allergen Labeling and Consumer Protection Act (FALCPA), or any other applicable section of 21 CFR Part 101.. USA recommends that FSVP Importer independently confirm that product label(s) is in compliance with all regulations prior to import.

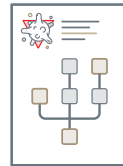
VERIFICATION FREQUENCY for UPDATED DOCUMENTS

21 C.F.R., §1.505, §1.506, and §1.510 require that all FSVP records be updated and maintained. Depending on USA’s review and determination of the supplier’s compliance history and food safety program, receipt of the following food safety documents are recommended according to their individually-marked time interval.



FACILITY FOOD SAFETY PLAN

- if a change or update occurs
- annual basis (*regardless of change*)
- other: _____



RECALL PLAN

- if a change or update occurs
- annual basis (*regardless of change*)
- other: _____



HACCP PLAN / HARPC PLAN

- if a change or update occurs
- annual basis (*regardless of change*)
- other: _____



PRODUCT LABEL

- if a change or update occurs
- annual basis (*regardless of change*)
- other: _____



ON-SITE AUDIT RESULTS

- if a change or update occurs
- annual basis (*regardless of change*)
- other: _____



QUALIFICATIONS

- if a change or update occurs
- annual basis (*regardless of change*)
- other: _____



LABORATORY TESTING RESULTS

- if positive results are returned
- if recall or import refusal occurs
- if inspection occurs
- on an annual basis
- on a per-batch/shipment basis
- Chemical Biological
- other: _____



IMPLEMENTATION RECORDS

- if recall or import refusal occurs
- if inspection occurs
- on an annual basis
- on a per-batch/shipment basis
- other: _____



FDA REGISTRATION

- if a change or update occurs
- bi-annual basis (*regardless of change*)



FSVP QUESTIONNAIRE

- if a change or update occurs
- annual basis (*regardless of change*)
- other: _____



FACILITY LICENSE

- if a change or update occurs
- annual basis (*regardless of change*)
- not applicable



NOTES

All documents used for FSVP verification and approval must be re-acquired at least one every three years or sooner, per above.

unitedsafetyagents.com/documents



Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

INITIAL VERIFICATION ACTIVITIES

To confirm that all relevant or identified food safety hazards requiring a control have been significantly minimized or prevented, the below enumerated activities were used to initially verify Ginseng Herbal Botanical Capsules (“product” or “imported product”), supplied by Bing Hane Pharmaceutical Factory Co. Ltd. (“supplier” or “foreign supplier”), imported by Bing Han Enterprises Ltd. (“importer” or “FSVP importer”):

RELEVANT FOOD SAFETY RECORDS, including a review of the foreign supplier's relevant food safety records, including Bing Hane Pharmaceutical Factory Co. Ltd.'s Hazard Analysis and Critical Control Plan (“HACCP Plan”); food safety plan/program; implementation records; and internal monitoring procedures. Per §1.506(d)(1)(ii)(C) and (e)(1)(iii), documentation of each record, including the dates of review, the general nature of the records reviewed, the conclusions of the review, and documentation that the review was conducted by a FSVP qualified individual were completed.

SAMPLING AND/OR TESTING of the imported product, including the assessment of one or more certificates of analysis – for testing conducted to determine the presence or absence of all relevant or identified hazards requiring a control. Per §1.506(d)(1)(ii)(B) and (e)(1)(ii), documentation of the report or reports, the number of samples tested, the tests conducted, the date(s) on which the tests were conducted and the date(s) of the report(s) of the testing, the results of the testing, information identifying the laboratory or laboratories conducting the testing, and documentation that the review was conducted by a qualified individual (ISO 17025-accreditation requested) were completed.

FOREIGN SUPPLIER FSVP QUESTIONNAIRE, including a review and assessment of the Bing Hane Pharmaceutical Factory Co. Ltd.'s reported critical/process/supply-chain controls for biological, chemical, environmental, allergenic, and physical hazards; facility cleaning information; staff hygiene details; pest control procedures; HACCP, TACCP, and VACCP; traceability procedures; release procedures; packaging format; customer complaint handling procedures; and plans/information relating to a recall and/or food safety issue. Per §1.506(d)(1)(ii)(D) and (e)(1)(iv)(B), documentation of each activity conducted in accordance with paragraph (e)(1)(iv), including a description of the activity, the date on which it was conducted, the findings or results of the activity, any corrective actions taken in response to significant deficiencies identified, and documentation that the activity was conducted by a FSVP qualified individual (“QI”) were completed.

OTHER APPROPRIATE SUPPLIER VERIFICATION ACTIVITIES, including a review of Bing Hane Pharmaceutical Factory Co. Ltd.'s compliance history, including whether Bing Hane Pharmaceutical Factory Co. Ltd. is the subject of an FDA Warning Letters; Import Alerts; or other FDA compliance actions related to food safety. Per §1.506(d)(1)(ii)(D) and (e)(1)(iv)(B), documentation of each activity conducted in accordance with paragraph (e)(1)(iv), including a description of the activity, the date on which it was conducted, the findings or results of the activity, any corrective actions taken in response to significant deficiencies identified, and documentation that the activity was conducted by a FSVP QI were completed.

NOTE

Per §1.506(d)(3), Bing Han Enterprises Ltd. relied on the determination of appropriate foreign supplier verification activities made by an entity other than the foreign supplier (USA) and reviewed and assessed whether the determination was appropriate. Bing Han Enterprises Ltd. has documented its review and assessment, including documenting that the determination of appropriate verification activities was made by a FSVP QI. Bing Han Enterprises Ltd.'s attestation of review and assessment can be found on page number nine of this FSVP. USA's certifications and qualifications can be found on page numbers twenty-eight through thirty-six of this FSVP.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

ONGOING VERIFICATION ACTIVITIES

To confirm that all relevant or identified food safety hazards requiring a control, for Ginseng Herbal Botanical Capsules (“product” or “imported product”), supplied by Bing Hane Pharmaceutical Factory Co. Ltd. (“supplier” or “foreign supplier”), continue to be significantly minimized or prevented prior to public distribution, up-to-date versions of all documents used during the initial FSVP verification and approval processes will be re-acquired at least once every three years – or sooner, per the following document-specific requirements:

An updated version of Bing Hane Pharmaceutical Factory Co. Ltd.'s FOOD SAFETY PLAN will be required if any change or update occurs. Bing Hane Pharmaceutical Factory Co. Ltd. has been informed of this ongoing requirement and USA will confirm annually that the version on file remains current and faithfully illustrates all processes, monitoring procedures, etc., or acquire and review Bing Hane Pharmaceutical Factory Co. Ltd.'s most up-to-date copy.

An updated version of Bing Hane Pharmaceutical Factory Co. Ltd.'s HACCP PLAN will be required if any change or update occurs. Bing Hane Pharmaceutical Factory Co. Ltd. has been informed of this ongoing requirement and USA will confirm annually that the HACCP Plan on file remains current and faithfully illustrates all supply chain controls and/or process/critical control procedures, or acquire and review Bing Hane Pharmaceutical Factory Co. Ltd.'s most up-to-date copy.

An updated version of Bing Hane Pharmaceutical Factory Co. Ltd.'s ON-SITE AUDIT REPORT will be requested annually, or if any change or update occurs prior to year's end. Bing Hane Pharmaceutical Factory Co. Ltd. has been informed of this ongoing request and USA will acquire and review the updated Report from the supplier annually, or sooner if a change has been made.

Updated LABORATORY TESTING RESULTS for all relevant biological and chemical hazards will be required if a positive result is returned, recall or import refusal occurs, facility inspection takes place, or – at minimum – on an annual basis. Bing Hane Pharmaceutical Factory Co. Ltd. has been informed of this ongoing requirement and USA will acquire the results from the supplier annually.

An updated copy of USA's FSVP SUPPLIER QUESTIONNAIRE will be required if any change or update occurs. Bing Hane Pharmaceutical Factory Co. Ltd. has been informed of this ongoing requirement and USA will confirm annually that the details relayed via the questionnaire on file remain current or acquire a newly completed version.

The supplier's COMPLIANCE STANDING/HISTORY will be checked by USA via FDA's Data Dashboard annually – at a minimum – or sooner in the event that USA is made aware of new information.

An updated version of the product's LABELING will be required if any change or update occurs. Bing Hane Pharmaceutical Factory Co. Ltd. has been informed of this ongoing requirement and USA will confirm annually that the label on file remains current.

NOTE

USA's assessment of the product's labeling is restricted to the label's allergen disclosure statement and should not be interpreted to mean that the label meets all requirements of the Federal Food, Drug, and Cosmetic Act (FD&C Act), the Food Allergen Labeling and Consumer Protection Act (FALCPA), or all other applicable sections of 21 CFR Part 101. It shall remain Bing Hane Enterprises Ltd.'s responsibility to independently confirm that the product label follows all regulations prior to import.

FREQUENCY of VERIFICATION ACTIVITIES

All Ongoing Verification Activities will be conducted and re-conducted at their individually noted frequency, as appropriate to confirm that each hazards requiring a control continues to be significantly minimized or prevented by the supplier. Or, if not controlled by the supplier, is properly disclosed to the appropriate party. Document frequency-specific determinations can be found on page number twelve of FSVP.

Note: It is understood that the above actions are applicable only if USA continues to serve as the FSVP QI.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

FDA COMPLIANCE ACTIONS & REGULATORY HISTORY

21 CFR part 1, subpart L, §1.505(a)(1)(iii)(A)(C), and elsewhere requires that a foreign supplier's compliance history be evaluated, including whether the foreign supplier is the subject of an FDA Warning Letter(s), Import Alert(s), or other FDA compliance action(s) related to food safety. The following constitutes the results of this evaluation.

RESULTS of EVALUATION

Date of Action	Description of Action
November 19, 2018	FDA FACILITY INSPECTION Inspection Id: 1073272 Project Area: Food Composition, Standards, Labeling and Econ Classification: Voluntary Action Indicated. *** Note: Supplier's full FDA facility inspection report and corrective actions are required. ***
August 19, 2009	FDA FACILITY INSPECTION Inspection Id: 614249 Project Area: Foodborne Biological Hazards Classification: Voluntary Action Indicated.
From: Aug. 20, 2002 To: Dec. 07, 2007	FIVE (5) IMPORT REFUSALS FOUND Product Codes: 54FBT12 \ GINSENG (HERBAL & BOTANICALS, NOT. . .) 54YBZ04, GINSENG UNCONVENTIONAL DIETARY SPECIALITY Refusal Charges: 238, 2300, 324,47..., 2920 Shipment ID: N26-0710288-7/1/1/, 310-5216341-2/1/1/, 310-5333256-0/1/1/, 310-5333265-1/1/1/, and 211-9727783-9/1/1/
	FDA Data Dashboard search results indicate that supplier's compliance history does not include FDA Warning Letters, Import Alerts, or other applicable compliance actions.
	Covers: Bing Hane Pharmaceutical Factory Co. Ltd. FEI: 3004347309 Date: August 04, 2022

Note: Results may not be exhaustive. FSVP Importer should conduct independent inquiry.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

REVISION LOG for FSVP PLAN

Version No.	Date of Change	Description of Revision
No. 01	August 03, 2021	Product and supplier underwent initial FSVP verification.
No. 02	August 04, 2022	Foreign Supplier and product underwent annual verification. Additional and/or updated food safety documents were requested, received, and added to FSVP. FSVP content and format was updated to reflect recent FDA Guidance document(s) and/or regulatory statues that became applicable since initial verification, or previous reverification.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

ANALYSIS & DETERMINATION of BIOLOGICAL HAZARDS

FDA Identified Hazard(s)	P.	S.	Control Measure(s)	Hazard(s) Controlled
<input checked="" type="checkbox"/> <i>Bacillus cereus</i> <input type="checkbox"/> <i>Clostridium botulinum</i> <input type="checkbox"/> <i>C. perfringens</i> <input type="checkbox"/> <i>Brucella spp.</i> <input type="checkbox"/> <i>Campylobacter spp.</i> <input type="checkbox"/> <i>Pathogenic E. coli</i> <input checked="" type="checkbox"/> <i>Salmonella spp.</i> <input type="checkbox"/> <i>S. aureus</i> <input type="checkbox"/> <i>L. monocytogenes</i> <input type="checkbox"/> <i>Trichinella spiralis</i> <input type="checkbox"/> <i>Giardia lamblia</i> <input type="checkbox"/> <i>Shigella spp.</i> <input type="checkbox"/> <i>Other</i>	1	3	<p>Biological hazards can be effectively controlled through the utilization of a number of different control measures, including – but not limited to – the application of a heat and/or chemical kill-step, implementing and following raw material supplier approval procedures, subjecting raw material(s) and/or finished product(s) to laboratory testing, and/or through the utilization of a number of other appropriate control measures.</p> <p>_____ SUPPLIER CONTROL MEASURES _____</p> <p>01. Supplier utilizes Heat Application (thermal kill step) to control hazards posed by biological agents. Details: Prior to capitalization, material is heat sterilized at >80°C for no less than 4 hours.</p> <p>02. Supplier utilizes laboratory testing of finished product to verify that biological hazards have been effectively controlled. Details: Several Certificates of Analysis received. Dated: Range but were conducted in 2021/22. Tested for: biological and chemical hazards, such as Salmonella, Heavy Metals, Toxins, and Pesticides. Laboratory: Both internal and Merieux NutriSciences. Silliker JR Laboratories ULC (Mérieux NutriSciences)'s Accreditation certificate and report received.</p> <p>03. All staff undergoes formal food hygiene training.</p> <p>04. Product's aW level is carefully monitored and maintained at or below 6%.</p> <p>05. Adequate toilet and hand washing facilities provided.</p> <p>06. Product is positively released by PCQI.</p>	<p>Based upon the information and documentation provided to USA before the above noted Review End date, this supplier has implemented sufficient measures – or certified that sufficient measures are in place – to effectively control FDA identified biological hazards.</p> <hr/> <p>----- HAZARD PROFILE ----- ----- SOURCE -----</p> <hr/> <p>Appendix 1 (Hazards Tables) Category: Other Milled Prod. Category No.: 11. Subcategory: Root flours Storage: Shelf-Stable</p>

Legend for Hazard Analysis & Determination

M&B: Micro & Biological. Hazards may include bacteria, viruses, parasites, and environmental pathogens.
 C: Chemical. Hazards may include radiological hazards, food allergens, substances such as pesticides and drug residues, natural toxins, decomposition, and unapproved food or color additives.
 P: Physical. Hazards may include potentially harmful extraneous matter that may cause choking, injury or other adverse health effects.
Probability (P): Assesses the probability that the hazard will occur in the absence of controls. (§1.503, (c))
Severity (S): Assesses the severity of the illness or injury if the hazard were to occur. (§1.503, (c))
P. & S. Assessment Scale: 1 - Low, 2 - Moderate, 3 - High, S - Serious adverse health consequences or death.
Hazard(s) Controlled: Are the supplier's method(s) adequate to ensure that the relevant hazard(s) are controlled.

Source

Office of Food Safety in the Center for Food Safety and Applied Nutrition at the U.S. Food and Drug Administration's Hazard Analysis and Risk-Based Preventive Controls for Human Food: Draft Guidance for Industry. Appendix 1: Potential Hazards for Foods and Processes. (Hazards Tables)

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

ANALYSIS & DETERMINATION of CHEMICAL HAZARDS

FDA Identified Hazard(s)	P.	S.	Control Measure(s)	Hazard(s) Controlled
<input type="checkbox"/> <i>Drug residues</i> <input checked="" type="checkbox"/> <i>Heavy metals</i> <input type="checkbox"/> <i>Industrial chemicals</i> <input type="checkbox"/> <i>Pesticides</i> <input type="checkbox"/> <i>Mycotoxins/Toxins</i> <input type="checkbox"/> <i>Radiological</i> <input checked="" type="checkbox"/> <i>Unapproved colors & additives</i> <input type="checkbox"/> <i>Chemical hazards due to mis-formulation</i> <input type="checkbox"/> <i>Other</i>	-	-	<p>Chemical hazards can be effectively controlled through the utilization of a number of different control measures, including – but not limited to – implementing and following appropriate raw material supplier approval procedures, and/or subjecting raw material(s) and/or finished product(s) to laboratory testing.</p> <p>_____ SUPPLIER CONTROL MEASURES _____</p> <p>01. Supplier utilizes raw material inspection and approval procedures to control for hazards posed by chemical agents prior to production.</p> <p>02. Supplier utilizes laboratory testing to verify that product is free from chemical hazards prior to release.</p> <p>Details: Several Certificates of Analysis received. Dated: Range but were conducted in 2021/22. Tested for: biological and chemical hazards, such as Salmonella, Heavy Metals, Toxins, and Pesticides. Laboratory: Both internal and Merieux NutriSciences. Silliker JR Laboratories ULC (Mérieux NutriSciences)'s Accreditation certificate and report received.</p> <p>_____NOTE_____</p> <p>01. The FDA does not recognize any chemical hazards in reference to this product type.</p> <p>Appendix 1 (Hazards Tables) Category: Other Milled Prod. Subcategory: Root flours</p>	<p>Based upon the information and documentation provided to USA before the above noted Review End date, this supplier has implemented sufficient measures – or certified that sufficient measures are in place – to effectively control FDA identified chemical hazards.</p> <hr/> <p>----- HAZARD PROFILE ----- ----- SOURCE -----</p> <hr/> <p>Appendix 1 (Hazards Tables) Category: Other Milled Prod. Category No.: 11. Subcategory: Root flours Storage: Shelf-Stable</p>

Legend for Hazard Analysis & Determination

M&B: Micro & Biological. Hazards may include bacteria, viruses, parasites, and environmental pathogens.
C: Chemical. Hazards may include radiological hazards, food allergens, substances such as pesticides and drug residues, natural toxins, decomposition, and unapproved food or color additives.
P: Physical. Hazards may include potentially harmful extraneous matter that may cause choking, injury or other adverse health effects.
Probability (P): Assesses the probability that the hazard will occur in the absence of controls. (§1.503, (c))
Severity (S): Assesses the severity of the illness or injury if the hazard were to occur. (§1.503, (c))
P. & S. Assessment Scale: 1 - Low, 2 - Moderate, 3 - High, S - Serious adverse health consequences or death.
Hazard(s) Controlled: Are the supplier's method(s) adequate to ensure that the relevant hazard(s) are controlled.

Source

Office of Food Safety in the Center for Food Safety and Applied Nutrition at the U.S. Food and Drug Administration's Hazard Analysis and Risk-Based Preventive Controls for Human Food: Draft Guidance for Industry. Appendix 1: Potential Hazards for Foods and Processes. (Hazards Tables)

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

ANALYSIS & DETERMINATION of ALLERGENIC HAZARDS

FDA Identified Hazard(s)	P.	S.	Control Measure(s)	Hazard(s) Controlled
<input type="checkbox"/> Undeclared allergens - Incorrect label <input type="checkbox"/> Undeclared allergens - Cross-contact ALLERGENS <input type="checkbox"/> Milk <input type="checkbox"/> Eggs <input type="checkbox"/> Fish <input type="checkbox"/> Shellfish (Crustacean) <input type="checkbox"/> Tree nuts <input type="checkbox"/> Peanuts <input type="checkbox"/> Wheat <input type="checkbox"/> Soybeans <input type="checkbox"/> Sesame*	3	3	<p>Allergens themselves can not be directly controlled. However, the presence of allergens – or a given allergen – can be controlled. The presence of allergenic hazards can be effectively controlled through the utilization of a number of control measures, including – but not limited to – staff training for common food allergens, avoiding cross-contact, and proper food labeling. These may be effective methods to ensure that allergens are not ingested by a person who will be experience a negative reaction.</p> <p>_____ SUPPLIER CONTROL MEASURES _____</p> <p>01. Supplier certifies that:</p> <p>A) there are NO allergens handled on site.</p> <p>B) a documented allergen control program is in use.</p> <p>C) a dedicated process line and a documented cleaning procedure are in place to prevent contamination.</p> <p>D) all employees undergo allergen training and processes have been put in place to reduce the likelihood of cross contact or unintentional introduction of allergens into processing area.</p> <p>----- NOTE -----</p> <p>----- Labeling Requirements -----</p> <p>- Food Allergen Labeling and Consumer Protection Act -</p> <p>-----</p> <ul style="list-style-type: none"> - Nutritional information (not appliance to bulk). - Name and place of business of the manufacturer, packer, or distributor (21 CFR 101.5). - Quantity of contents (21 CFR 101.7). - Statement of identity (21 CFR 101.3). - Presence of artificial flavoring, artificial coloring, or chemical preservative (21 CFR 101.22). - Ingredient statement if the product has two or more ingredients (21 CFR 101.4). - Presence of major food allergens (21 U.S.C. 343(w)). - Percent juice (21 CFR 101.30), when applicable. 	<p>Based upon the information and documentation provided to USA before the above noted Review End date, this supplier has implemented sufficient measures – or certified that sufficient measures are in place – to effectively control the hazard posed by allergenic adulteration.</p> <p>Product label(s) may not meet all requirements of the Federal Food, Drug, and Cosmetic Act (FD&C Act), the Food Allergen Labeling and Consumer Protection Act (FALCPA), or any other applicable section of 21 CFR Part 101.</p> <p>USA strongly recommends that FSVP Importer independently confirm that product label(s) is in compliance with all applicable regulations prior to import.</p> <p>----- HAZARD PROFILE -----</p> <p>----- SOURCE -----</p> <p>Appendix 1 (Hazards Tables) Category: Other Milled Prod. Category No.: 11. Subcategory: Root flours Storage: Shelf-Stable</p>

Legend for Hazard Analysis & Determination

M&B: Micro & Biological. Hazards may include bacteria, viruses, parasites, and environmental pathogens.
 C: Chemical. Hazards may include radiological hazards, food allergens, substances such as pesticides and drug residues, natural toxins, decomposition, and unapproved food or color additives.
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Probability (P): Assesses the probability that the hazard will occur in the absence of controls. (§1.503, (c))
Severity (S): Assesses the severity of the illness or injury if the hazard were to occur. (§1.503, (c))
P. & S. Assessment Scale: 1 - Low, 2 - Moderate, 3 - High, S - Serious adverse health consequences or death.
Hazard(s) Controlled: Are the supplier's method(s) adequate to ensure that the relevant hazard(s) are controlled.

Source

Office of Food Safety in the Center for Food Safety and Applied Nutrition at the U.S. Food and Drug Administration's Hazard Analysis and Risk-Based Preventive Controls for Human Food: Draft Guidance for Industry. Appendix 1: Potential Hazards for Foods and Processes. (Hazards Tables)
 *Per Food Allergy Safety, Treatment, Education and Research Act, food packages will need to reflect allergen labeling for sesame beginning on January 1, 2023.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

ANALYSIS & DETERMINATION of ENVIRONMENTAL HAZARDS

FDA Identified Hazard(s)	P.	S.	Control Measure(s)	Hazard(s) Controlled
<input checked="" type="checkbox"/> Recontamination with environmental pathogens. <input type="checkbox"/> Bacterial pathogen survival of a lethal treatment. <input type="checkbox"/> Bacterial growth and/or toxin formation due to lack of time / temperature control. <input type="checkbox"/> Recontamination due to lack of container integrity. <input type="checkbox"/> Bacterial growth and/or toxin formation due to poor formulation control. <input type="checkbox"/> Bacterial growth and/or toxin formation due to reduced oxygen packaging. <input type="checkbox"/> Other	1	2	<p>Hazards posed by ineffective processes or environmental pathways can be controlled by the utilization of Current Good Manufacturing Practices, positively releasing finished product, avoiding cross-contamination, carefully monitoring production process, subjecting raw material(s) and/or finished product(s) to laboratory testing, and/or through the utilization of a number of other appropriate control measures.</p> <p style="text-align: center;">———— SUPPLIER CONTROL MEASURES ————</p> <p>01. Hazard posed by recontamination with environmental pathogens is controlled through Current Good Manufacturing Practices – namely, Environmental Hygiene Management Operating Standard.</p> <p>02. Supplier has implemented a cleaning program and environmental monitoring for microbiological and biological hazards.</p> <p>03. All product is positively released and hermetically sealed within plastic.</p>	<p>Based upon the information and documentation provided to USA before the above noted Review End date, this supplier has implemented sufficient measures – or certified that sufficient measures are in place – to effectively control FDA identified environmental hazards.</p>
				<p>----- HAZARD PROFILE -----</p> <p>----- SOURCE -----</p> <p>Appendix 1 (Hazards Tables) Category: Other Milled Prod. Category No.: 11. Subcategory: Root flours Storage: Shelf-Stable</p>

Legend for Hazard Analysis & Determination

M&B: Micro & Biological. Hazards may include bacteria, viruses, parasites, and environmental pathogens.
 C: Chemical. Hazards may include radiological hazards, food allergens, substances such as pesticides and drug residues, natural toxins, decomposition, and unapproved food or color additives.
 P: Physical. Hazards may include potentially harmful extraneous matter that may cause choking, injury or other adverse health effects.
Probability (P): Assesses the probability that the hazard will occur in the absence of controls. (§1.503, (c))
Severity (S): Assesses the severity of the illness or injury if the hazard were to occur. (§1.503, (c))
P. & S. Assessment Scale: 1 - Low, 2 - Moderate, 3 - High, S - Serious adverse health consequences or death.
Hazard(s) Controlled: Are the supplier's method(s) adequate to ensure that the relevant hazard(s) are controlled.

Source

Office of Food Safety in the Center for Food Safety and Applied Nutrition at the U.S. Food and Drug Administration's Hazard Analysis and Risk-Based Preventive Controls for Human Food: Draft Guidance for Industry. Appendix 1: Potential Hazards for Foods and Processes. (Hazards Tables)

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

ANALYSIS & DETERMINATION of PHYSICAL HAZARDS

FDA Identified Hazard(s)	P.	S.	Control Measure(s)	Hazard(s) Controlled
<input checked="" type="checkbox"/> Metal <input type="checkbox"/> Glass <input type="checkbox"/> Extraneous Matter <input type="checkbox"/> Plastics <input type="checkbox"/> Stones <input type="checkbox"/> Wood <input type="checkbox"/> Natural Component of Food <input type="checkbox"/> Other	1	2	<p>Physical hazards can be effectively controlled through the utilization of a number of different control measures, including – but not limited to – the utilization of an operational and calibrated metal detector during and/or after the production process, sieving raw material and/or finished product, optical sorting machinery, visual inspection, appropriate and consistent raw material supplier approval methods, and/or through the utilization of a number of other appropriate control measures.</p> <p>———— SUPPLIER CONTROL MEASURES ————</p> <p>01. Supplier utilizes an operational and calibrated metal detector to control hazards posed by physical agents. Details: COMMENT: Please see Annex_MI-037 Metal detector, Frequency of machine calibration on page 3. MI-037 Metal Detector Machine Operation and Cleaning Operating Procedures received.</p> <p>Critical Limits: In-line Metal Detector. Ferrous: 1.0 mm. Stainless Steel: 2.0 mm.</p> <p>02. Glass and Breakable Plastic Program in use.</p> <p>03. All product flows through a screen-strainer and a filter. Note: No substantiation provided.</p>	<p>Based upon the information and documentation provided to USA before the above noted Review End date, this supplier has implemented sufficient measures – or certified that sufficient measures are in place – to effectively control physical hazards.</p>
				<p>----- HAZARD PROFILE ----- ----- SOURCE -----</p> <p>Appendix 1 (Hazards Tables) Category: Other Milled Prod. Category No.: 11. Subcategory: Root flours Storage: Shelf-Stable</p>

Legend for Hazard Analysis & Determination

M&B: Micro & Biological. Hazards may include bacteria, viruses, parasites, and environmental pathogens.
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Probability (P): Assesses the probability that the hazard will occur in the absence of controls. (§1.503, (c))
Severity (S): Assesses the severity of the illness or injury if the hazard were to occur. (§1.503, (c))
P. & S. Assessment Scale: 1 - Low, 2 - Moderate, 3 - High, S - Serious adverse health consequences or death.
Hazard(s) Controlled: Are the supplier's method(s) adequate to ensure that the relevant hazard(s) are controlled.

Source

Office of Food Safety in the Center for Food Safety and Applied Nutrition at the U.S. Food and Drug Administration's Hazard Analysis and Risk-Based Preventive Controls for Human Food: Draft Guidance for Industry. Appendix 1: Potential Hazards for Foods and Processes. (Hazards Tables)

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI. Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

ASSESSMENT of FOREIGN SUPPLIER

1.0 FOREIGN SUPPLIER INFORMATION

1.1. Supplier name: Bing Hane Pharmaceutical Factory Co. Ltd. 1.2. Supplier country: Taiwan

1.3. Products manufactured/supplied: Ginseng Root Dietary Supplement Capsules

1.4. Is the supplier certified to a Global Food Safety Standard and audited annually? Yes No N/A

Standard: ISO 22000 (Report NOT received)

2.0 SUPPLIER PROCEDURES, PROCESSES & PRACTICES

2.1. Does supplier follow current GMPs? Yes No

2.2. Does the supplier have SOPs in place? Yes No N/A

2.3. Does the supplier have allergen controls in place to prevent cross-contamination? Yes No N/A

2.4. Does the supplier have a HACCP/PC plan for the product manufactured for the importer? Yes No N/A

2.5. Has the supplier's HACCP/PC plan been reviewed and approved by USA's PCQI? Yes No

PCQI(s): C. Innocenti (PCQI. Member, USA LLC)

3.0 SUPPLIER PERFORMANCE HISTORY

3.1. To the best of USA's knowledge, has the supplier been the subject of a public FDA Alert/Warning Letter?

Yes No N/A

Description: No, Import Alert & Warning Letter search-

results, which were conducted on – or about – the Review End date, have been attached to this FSVP Plan.

3.2. Has the supplier provided timely and adequate responses to all requests and issues related to food safety?

Yes No

Description: _____

4.0 SUPPLIER APPROVAL

4.1. Have USA's PCQI(s) identified and evaluated the known and reasonably foreseeable hazards for each product imported from the supplier and are there preventive controls in place to adequately control the hazards?

Yes No

PCQI(s): C. Innocenti (PCQI. Member, USA LLC)

4.2. After reviewing all hazards and the supplier's performance, have USA's PCQI(s) determined appropriate verification activitie(s) that will be conducted and documented on an ongoing basis to verify the preventive controls are effectively controlling the hazard(s)? Yes No

PCQI(s): C. Innocenti (PCQI. Member, USA LLC)

4.3. Is the foreign supplier approved for import into the United States under FSVP Yes No

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

REVIEW of GENERAL FOOD SAFETY PROGRAM

Claims Made Against Product

No claims have been made against the raw material / product type.

Overview of Foreign Supplier's Commercial Operation

Bing Hane Pharmaceutical Factory Co. Ltd. certifies that their facility is responsible for controlling all Biological, Chemical, and Physical hazards related to Ginseng Herbal and Botanical Tea Powder & Capsules – and that the products are in ready-to-eat form upon release.

Testing Program & Accreditation

Several Certificates of Analysis received from supplier.

Dated: Range but were conducted in 2022.

Tested for: biological and chemical hazards, such as Salmonella, Heavy Metals, Toxins, and Pesticides.

Laboratory: Both internal and Merieux NutriSciences. Silliker JR Laboratories ULC (Mérieux NutriSciences)'s Accreditation certificate and report received.

Note: We respectfully request that recent certificate(s) of analysis be provided for testing conducted to determine that product has been effectively processed to control for all FDA identified biological and chemical hazards (preferably by an ISO 17025-accredited laboratory).

Supplier & Product Allergen Information

Supplier certifies that: A) there are NO allergens handled on site, B) a documented allergen control program is in use, C) a dedicated process line and a documented cleaning procedure are in place to prevent contamination, D) all employees undergo allergen training and processes have been put in place to reduce the likelihood of cross contact or unintentional introduction of allergens into processing area.

Note: USA's assessment of product(s) labeling is restricted to a label(s)' allergen disclosure statement and should not be interpreted to mean that the label(s) meets all requirements of the Federal Food, Drug, and Cosmetic Act (FD&C Act), the Food Allergen Labeling and Consumer Protection Act (FALCPA), or any other applicable section of 21 CFR Part 101. USA recommends that FSVP Importer independently confirm that product label(s) is in compliance with all applicable regulations prior to import.

Packaging Type & Shipping / Handling Requirements

Supplier certifies that packaging is accredited for food use. Ambient shipping and handling requirements.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

REVIEW of GENERAL FOOD SAFETY PROGRAM

Supplier GFSI Status & Historical Performance

Supplier appears to be following CGMPs and utilizes an established food safety program. Products supplied by this supplier have been verified and are approved for import. Supplier's poor compliance history necessitates close monitoring of incoming product.

Close Supplier Monitoring

No. Supplier/product will be re-assessed and re-verified to the standards of the Foreign Supplier Verification Program on an annual basis, or sooner if necessary. Per batch certificate(s) of analysis must be provided for testing conducted to determine that product has been effectively processed to control for all FDA identified biological and chemical hazards (preferably by an ISO 17025-accredited laboratory).

General Comments & Verification Timeline

Supplier/product will be re-assessed and re-verified to the standards of the Foreign Supplier Verification Program on an annual basis (or sooner if necessary). This FSVP will expire one year from its above the above noted "Review End" date.

NOTE

We respectfully recommend that FSVP Importer acquire per batch certificate(s) of analysis for testing conducted to determine that product has been effectively processed to control for all FDA identified biological and chemical hazards (preferably by an ISO 17025-accredited laboratory).

USA STRONGLY recommends that Importer independently confirm that product label(s) is in compliance with all regulations prior to import. Product label(s) may not meet all requirements of the Federal Food, Drug, and Cosmetic Act (FD&C Act), the Food Allergen Labeling and Consumer Protection Act (FALCPA), or any other applicable section of 21 CFR Part 101.

*** Important: Supplier's poor compliance history necessitates close monitoring of incoming product. Per batch certificate(s) of analysis must be provided for testing conducted to determine that product has been effectively processed to control for all FDA identified biological and chemical hazards (preferably by an ISO 17025-accredited laboratory). ***

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

ADDENDUM

NOTE

Labeling Requirements

The Food Allergen Labeling and Consumer Protection Act (FALCPA) of 2004 requires food manufacturers to label food products that contain an ingredient that is or contains protein from a major food allergen in one of two ways.

The first option for food manufacturers is to include the name of the food source in parenthesis following the common or usual name of the major food allergen in the list of ingredients in instances when the name of the food source of the major allergen does not appear elsewhere in the ingredient statement. For example: Vanilla Waffers Ingredients: Enriched flour (wheat flour, malted barley, niacin, reduced iron, thiamin mononitrate, riboflavin, folic acid), sugar, partially hydrogenated soybean oil, and/or cottonseed oil, high fructose corn syrup, whey (milk), eggs, vanilla, natural and artificial flavoring) salt, leavening (sodium acid pyrophosphate, monocalcium phosphate), lecithin (soy), mono-and diglycerides (emulsifier)

The second option is to place the word "Contains" followed by the name of the food source from which the major food allergen is derived, immediately after or adjacent to the list of ingredients, in type size that is no smaller than the type size used for the list of ingredients. For example: Contains Wheat, Milk, Egg, and Soy

Food Allergen Labeling and Consumer Protection Act

- Nutritional information (not appliance to bulk).
- Name and place of business of the manufacturer, packer, or distributor (21 CFR 101.5).
- Quantity of contents (21 CFR 101.7).
- Statement of identity (21 CFR 101.3).
- Presence of artificial flavoring, artificial coloring, or chemical preservative (21 CFR 101.22).
- Ingredient statement if the product has two or more ingredients (21 CFR 101.4).
- Presence of major food allergens (21 U.S.C. 343(w)).
- Percent juice (21 CFR 101.30), when applicable.

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

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Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

CERTIFICATIONS & QUALIFICATIONS of FSVP AGENT


FOOD SAFETY PREVENTIVE CONTROLS ALLIANCE

CERTIFICATE OF TRAINING

is awarded to

Claudio Innocenti

in recognition for having successfully completed
the Food Safety Preventive Controls Alliance course:
Foreign Supplier Verification Programs
delivered by Lead Instructor

Bob Bauer
completed on
05/13/2021


Robert Brackett, VP and Director
Institute for Food Safety and Health

ILLINOIS INSTITUTE OF TECHNOLOGY


Gerald Wojtala, Executive Director
International Food Protection Training Institute

Certificate # 31d8ad94


Steve Mandernach, Executive Director
Association of Food and Drug Officials



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delivered by Lead Instructor

Charles Nolan
completed on
07/09/2020


Robert Brackett, VP and Director
Institute for Food Safety and Health

ILLINOIS INSTITUTE OF TECHNOLOGY


Gerald Wojtala, Executive Director
International Food Protection Training Institute

INTERNATIONAL
FOOD PROTECTION
TRAINING INSTITUTE
Certificate # 223faa17


Susan M. Hays, Executive Director
Association of American Feed Control Officials

Association of American Feed Control Officials

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

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FSPCA
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Bob Bauer
completed on
09/14/2018

Robert Brackett
Robert Brackett, VP and Director
Institute for Food Safety and Health

Gerald Wojtals
Gerald Wojtals, Executive Director
International Food Protection Training Institute

Joseph Corby
Joseph Corby, Executive Director
Association of Food and Drug Officials

IFSH INSTITUTE FOR FOOD SAFETY AND HEALTH
ILLINOIS INSTITUTE OF TECHNOLOGY

ifpti INTERNATIONAL FOOD PROTECTION TRAINING INSTITUTE

AFDO

Certificate # d2e9c287



Produce Safety
ALLIANCE



AFDO
ASSOCIATION OF FOOD & DRUG OFFICIALS
SINCE 1898

Certificate of Training

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the Produce Safety Alliance course:
PSA Grower Training Course
Delivered by PSA Lead Trainers and/or PSA Trainers
**Cara Fraver, Laura McDermott, Yolanda Gonzalez,
Lindsey Pashow**



Joseph Corby
Joseph Corby
Executive Director, AFDO

Elizabeth A. Bihn
Elizabeth A. Bihn, Ph.D.
Produce Safety Alliance Director

Class Number
NY-180712-GR
Grower ID Number
50447
Training Date and Location
7/12/2018-7/12/2018
Voorheesville, NY

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

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INTERNATIONAL FOOD PROTECTION TRAINING INSTITUTE


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Association of Food and Drug Officials


Certificate # d2e9c287

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

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FSPCA PREVENTIVE CONTROLS FOR HUMAN FOOD
delivered by Lead Instructor
Amanda Evans
completed on
07/25/2017

 Robert Brackett, VP and Director Institute for Food Safety and Health	 Gerald Wojtals, Executive Director International Food Protection Training Institute	 Joseph Corby, Executive Director Association of Food and Drug Officials
 IFSH INSTITUTE FOR FOOD SAFETY AND HEALTH <small>ILLINOIS INSTITUTE OF TECHNOLOGY</small>	 ifpti INTERNATIONAL FOOD PROTECTION TRAINING INSTITUTE	 AFDO

Certificate # 2d697331

Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

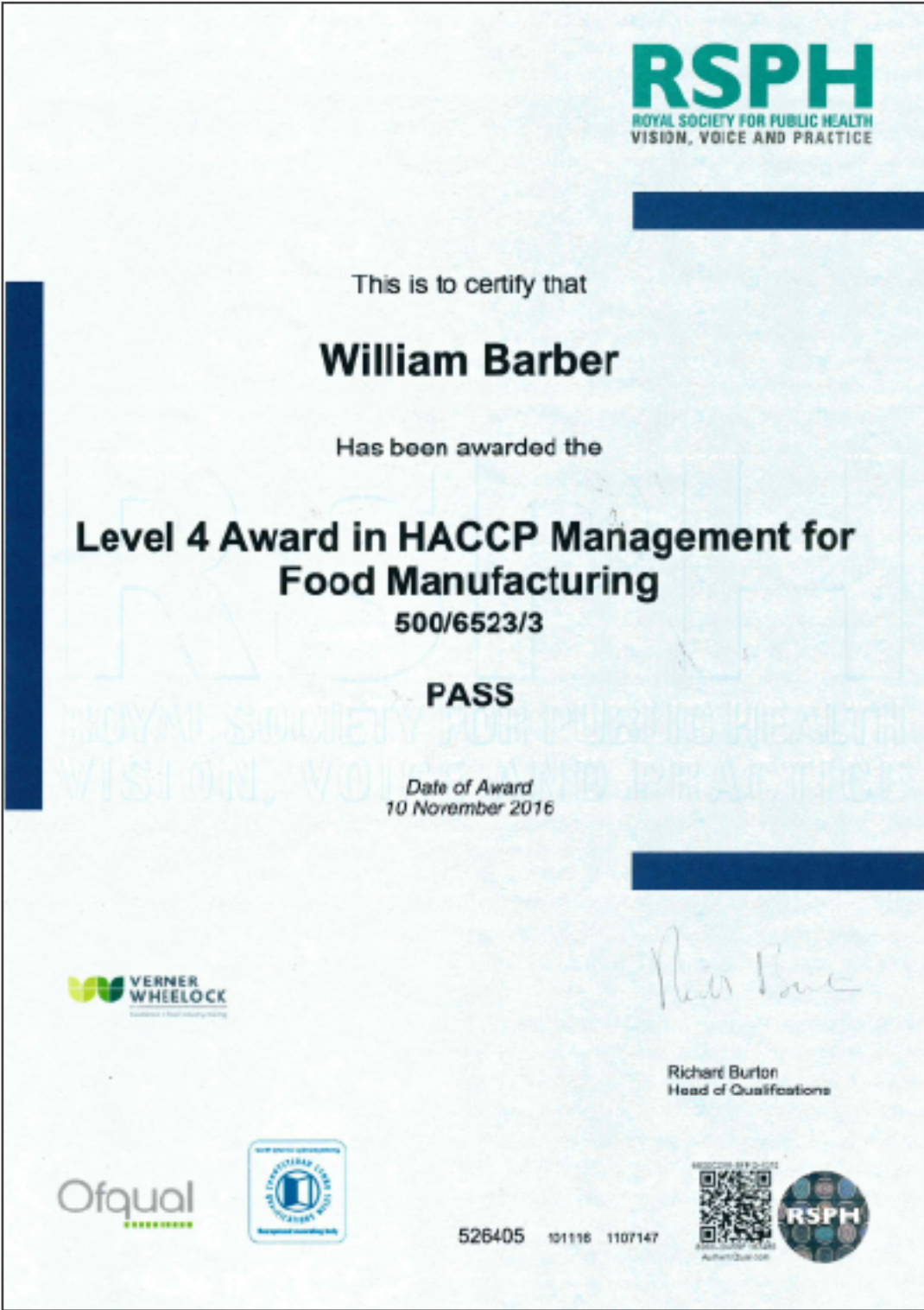
QUALIFICATIONS of SUPPORTING QI



Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

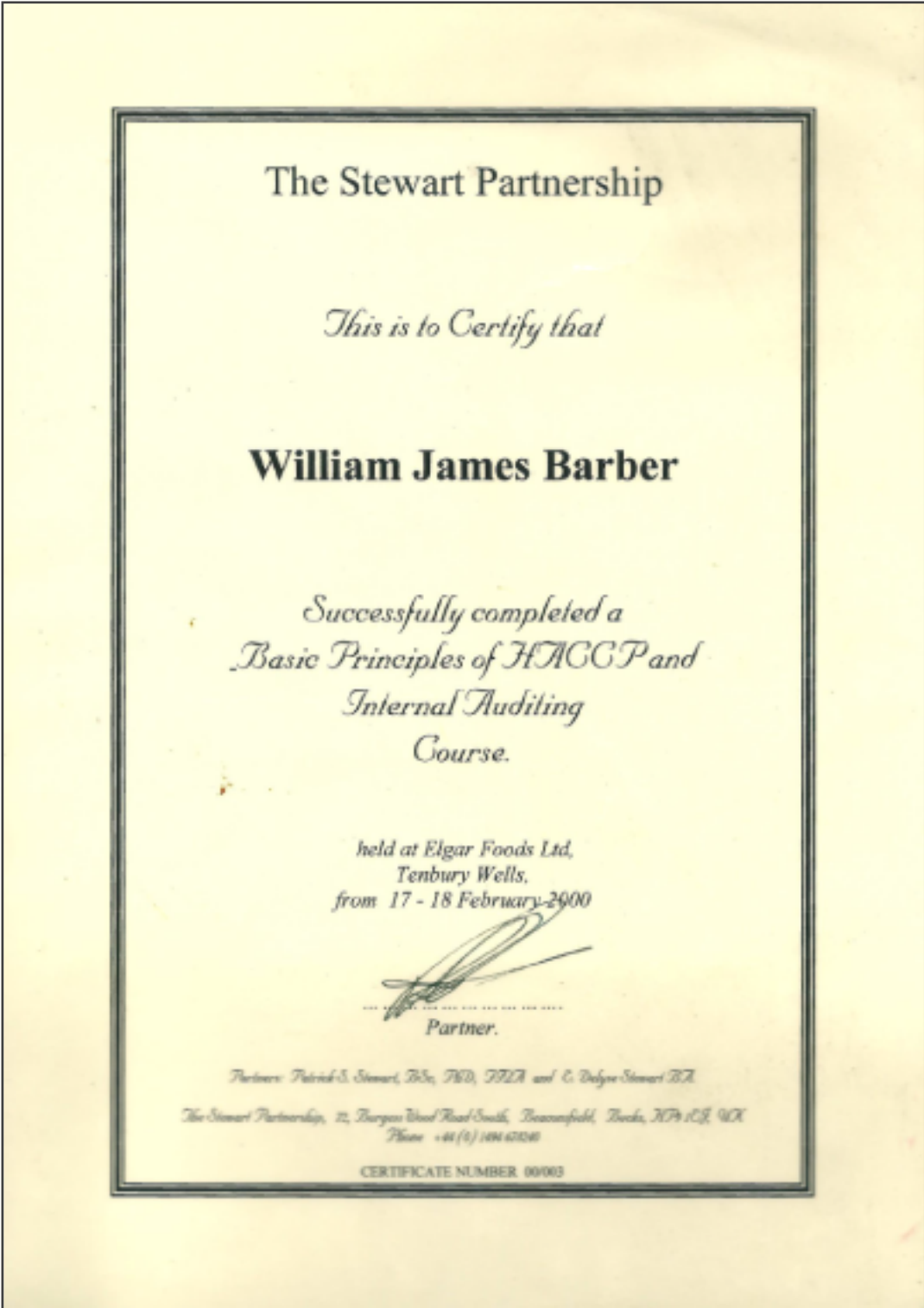
QUALIFICATIONS of SUPPORTING QI



Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

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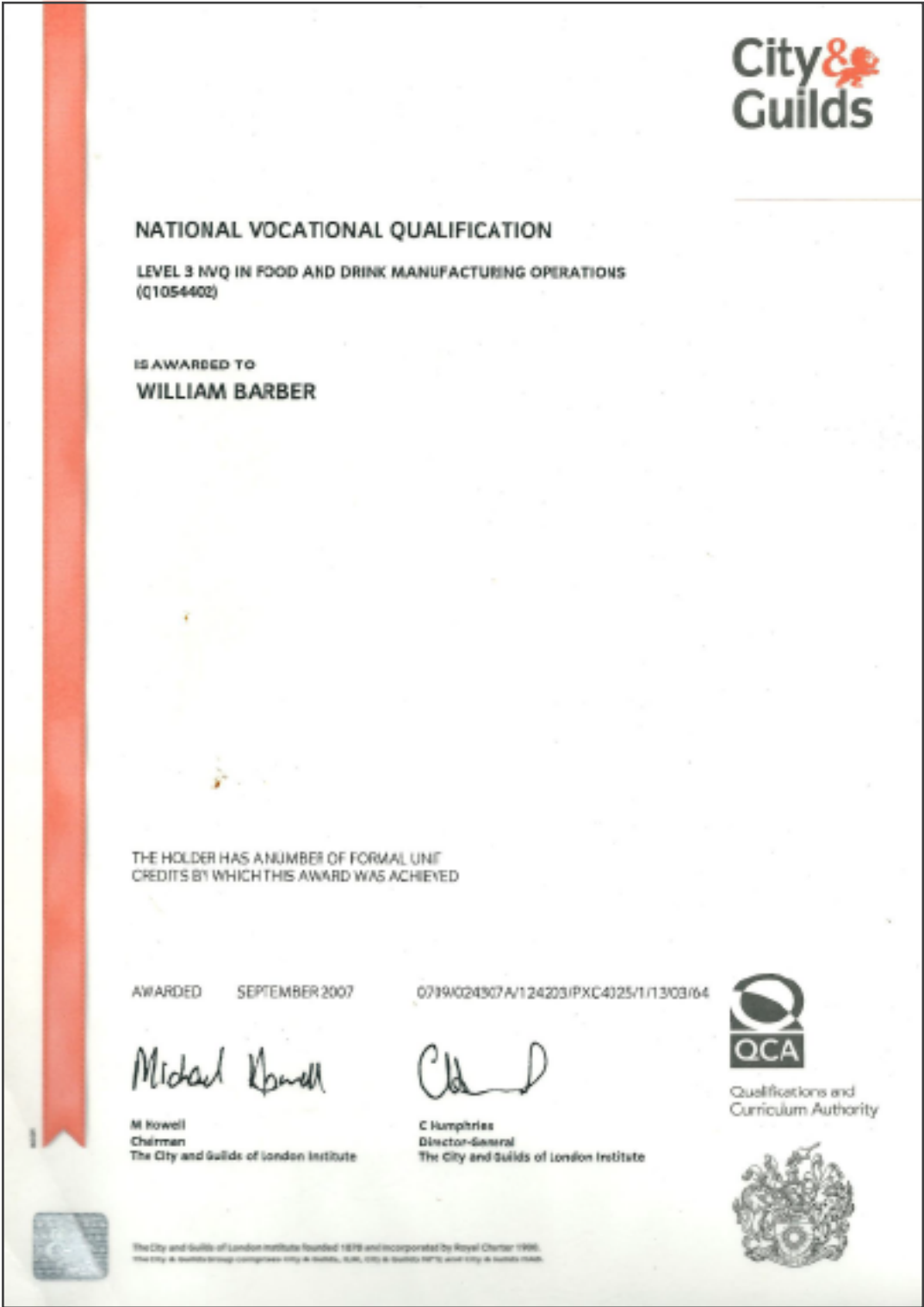
QUALIFICATIONS of SUPPORTING QI



Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

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QUALIFICATIONS of SUPPORTING QI



Supplier: Bing Hane Pharmaceutical Factory Co. Ltd. Product: Ginseng Root Dietary Supplement Capsules

Agent(s): Claudio Innocenti (PCQI Member, USA LLC) Review Start: July 05, 2022 Review End: August 04, 2022

QUALIFICATIONS of SUPPORTING QI



SUBSTANTIATING DOCUMENTS



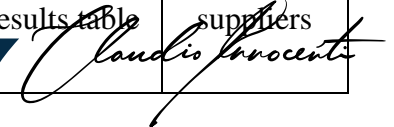
This FSVP plan is based – at least in part – on the following foreign supplier-provided food safety documents. All substantiating documents have been reviewed and assessed by United Safety Agents LLC.

Note Foreign supplier-provided documents are considered to be the property of that foreign supplier and may contain information which is privileged, confidential, and protected. Any reproduction, distribution or other use of these documents without the express written consent of the foreign supplier is prohibited. Enclosed documents are meant for review purposes only and are subject to change without notice. Documents may contain non-binding recommendations and are uncontrolled.

Bing Han Pharmaceutical Factory Co., Ltd

HACCP Plan

Product name			BingHan Ginseng Capsules		page	1/2			
Product No			FP-001		Specification	100cap/ carton			
CCP	Significant damage	Limits of control of each control measure	Monitor				Corrective action	Record	Investigate
			Item	Method	Frequency	Executive Depart			
1. RM Ginseng	Breed	Meet the standard of Chinese herbal	Identification	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
2. RM: Ginseng extract	Pesticide residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Pesticide Residue Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Heavy metal residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Heavy metal Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Microbial limit	Compliance with food hygiene regulations	Microbial limit detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
3. RM: Povidone K30	Heavy metal residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Heavy metal Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers



4.RM: Sugar spheres	Microbial limit	Compliance with food hygiene regulations	Microbial limit detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Heavy metal residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Heavy metal Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
5.RM: Empty capsule	Microbial limit	Compliance with food hygiene regulations	Microbial limit detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Heavy metal residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Heavy metal Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Moisture	Moisture content < 7%	Moisture content	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
6. Moisture Detection	Moisture	Moisture content <6 %	Moisture content	Determination of moisture meter	Each batch	QC Depart.	Re-product ion	Production batch records	Detection equipment to be corrected each year
7.Metal detection	Metal objects	Fe <1.5mm SUS<2.5mm	Metal objects such as stainless steel or iron	Detection of metal detectors	Each batch	Production Dept. QC Depart.	Re-product ion	Production batch records	Mechanical maintenanc e records

Bing Han Pharmaceutical Factory Co., Ltd

Product Hazard Analysis Assessment Table

Product name: BingHan Ginseng Capsules

Product No: FC-001

Page:1/3

Raw material processing steps	Potential safety hazards	Does this hazard significantly affect product safety? (YES/NO)	Determine the reason for significant harm	Significant harm prevention measures	Is this step an important point of control? (YES/NO)	
Raw material Acceptance	Ginseng	B:None	NO		NO	
		C:None				
		P:None				
	Ginseng extract	B: Microbiol limit	YES	1.Microbiol exceed the limit harm to human health. 2.Pesticide,Heavy metal residues endanger human health..	1.Carefully selected suppliers 2. Raw materials must be tested and conform to regulatory requirements.	YES
		C:Pesticide, Heavy metal residues				
		P: None				
	Povidone K30	B:None	YES	1.Heavy metal residues endanger human health..	1.Carefully selected suppliers 2. Raw materials must be tested and conform to regulatory requirements.	YES
		C: Heavy metal residues				
		P: Moisture				
	Sugar spheres	B: Microbiol limit	YES	1. Microbial exceed the limit and Heavy metal residues endanger human health. 2.Heavy metal residues endanger human health..	1.Carefully selected suppliers 2. Raw materials must be tested and conform to regulatory requirements.	YES
		C: Heavy metal residues				
		P: None				
Empty capsule	B: Microbial limit	YES	1. Microbial exceed the limit and Heavy metal residues endanger human health. 2.Heavy metal residues endanger human health. 3.The moisture content is too high is not easy to save, easy to corruption.	1.Carefully selected suppliers 2. Raw materials must be tested and conform to regulatory requirements	YES	
	C: Heavy metal residues					
	P: Moisture					
Crush	B: None	NO		1. Microbial exceed the limit harm to human health. 2.The moisture content is too high	NO	
	C: None					
	P: None					

				is not easy to save, easy to corruption.		
Drying	B: None	YES	The moisture content is too high is not easy to save, easy to corruption.	1. Dry the water to 6% or less with a dryer. 2. Measured with moisture meter.	NO	
	C: None					
	P: Moisture					
Pulverizing	B: None	NO			NO	
	C: None					
	P: None					
Screening	B: None	YES	Iron, glass, small stones and other foreign substances harmful to human health.	A vibration sifter sieve (80mesh), the foreign object removing.	NO	
	C: None					
	P: Iron, glass, small stones					
Granulation	B: None	YES	The moisture content is too high is not easy to save, easy to corruption.	1. Dry the water to 6% or less with a dryer. 2. Measured with moisture meter.	NO	
	C: None					
	P: Moisture					
Moisture detection	B: None	YES	The moisture content is too high is not easy to save, easy to corruption.	1. Dry the water to 6% or less with a dryer. 2. Measured with moisture meter.	YES	
	C: None					
	P: Moisture					
Filling	B: None	NO		1. Filling machine to fill. 2. Electronic scales to measure. 3. Electronic scales to be corrected each year.	NO	
	C: None					
	P: Weight					
Metal detection	B: None	YES	Stainless steel or iron scrap and other metal hazards to human health.	Detection by metal detector	YES	
	C: None					
	P: Metal objects					
Polish	B: None	NO			NO	
	C: None					
	P: None					
Material acceptance	Aluminum foil PTP	B: None	NO		NO	
		C: None				
		P: None				
	Bubble shell	B: None	NO			NO
		C: None				
		P: None				
Packing	B: None	NO			NO	
	C: None					
	P: None					
Printing	B: None	NO			NO	
	C: None					
	P: None					
package	B: None	NO			NO	

	C: None				
	P: None				
B : Biological ; C : Chemical ; P : Physical					
Approval / date	<i>Peter Lee</i> 2021/3/5		Contractor / date	<i>Therese Lim</i> 2021/3/5	

FP-070201-R03A




page:3/3

Bing Han Pharmaceutical Factory Co., Ltd.

Procedure

File No.: FP-0702-03

File Name: Supplier Control Standard Operating Procedure

Version	Note	Checked by/Date	Examined by/ Date	Formulated by/ Date
1.0	Initial Issue	2014/02/20 	2014/02/20 	2014/02/20 

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Supplier Control Standard Operation Procedure

File No.: FP-0702-03

Date Issued:

Version: 1.0

Number of Pages:1/7

1. Scope

Those manufacturers who supply raw materials (materials) for the Company.

2. References

Quality Manual.

3. Responsibility

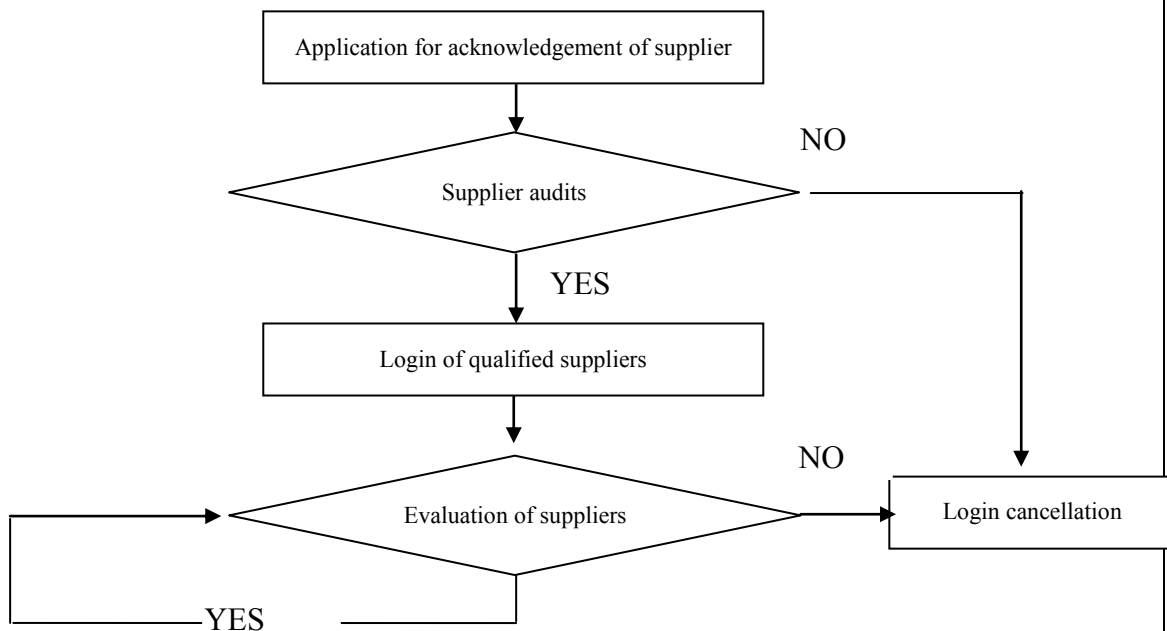
3.1 Purchasing Department is responsible for the application for acknowledgement of supplier and data audit.

3.2 The evaluation of suppliers is sponsored by Purchasing Department, is coordinated by the related departments, is appraised and summarized by Purchasing Department and is submitted to factory manager for approval.

4. Definition of Terms

None.

5. Operating process



Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Supplier Control Standard Operation Procedure

File No.: FP-0702-03

Date Issued:

Version: 1.0

Number of Pages:2/7

6. Operating instruction

6.1 The material supplier's application acknowledgement

6.1.1 The suppliers who are recommended by manufacturers shall firstly fill in the application for acknowledgement of supplier and then submit it to the supervisor for approval.

6.1.2 The suppliers who are searched by the purchasing personnel shall firstly fill in the application for acknowledgement of supplier and then submit it to the supervisor for approval.

6.1.3 The suppliers who are introduced by others shall firstly fill in the application for acknowledgement of supplier and then submit it to the supervisor for approval.

6.2 Audit of material suppliers: (depending on demand)

6.2.1 Written review: The applicant shall submit the business license, factory registration certificate, profit-making business registration certificate or other supporting documents to Purchasing Department for review.

6.2.2 Material sampling review: If suppliers and written reviews are still in doubt, the quality control personnel of Quality Control Department will carry out field investigation and take samples from the supplier's factory or mine together with the personnel concerned.

6.3 Login of qualified suppliers

6.3.1 Those suppliers who are audited and checked by Purchasing Department and are approved by factory manager shall be incorporated into the List of Qualified Suppliers.

6.3.2 If the supplier is not approved through management review, it will be examined again by sending spare parts. If it is still not approved, then the supplier will be retained, and send spare parts again after improvement.

6.3.3 Those suppliers of the Company which were approved before January 1, 2002 can be firstly incorporated into the List of Qualified Suppliers after preparing data.

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Supplier Control Standard Operation Procedure

File No.: FP-0702-03

Date Issued:

Version: 1.0

Number of Pages:3/7

6.3.4 Suppliers free of qualification examination

Suppliers who have passed ISO22000 international certification as the listed and OTC company

6.4 Management evaluation of qualified suppliers

6.4.1 All qualified suppliers of this Company shall be listed into cards and managed based on the mode of one card and one supplier.

6.4.2 The supplier shall deliver products in accordance with the raw material inspection procedure.

6.4.3 The product quality, delivery date, price, cooperation degree, and the service attitude when suppliers deliver products shall be evaluated in the supplier evaluation table and recorded in the supplier management card. The suppliers are regularly checked in November each year and can only be listed into the List of Qualified Suppliers of next year after being approved by the factory manager.

6.4.4 The contracted suppliers shall abide by the provisions stipulated in the contract. Those suppliers who violate the contract will be degraded for one evaluation level.

6.4.5 The non-contracted suppliers shall be judged based on the subtotals of previous purchase in the management card.

6.4.6 Evaluation grade

Grade A suppliers - more than 90 scores → qualified supplier

Grade B suppliers - 70 scores - 90 scores → qualified supplier

Grade C suppliers - less than 70 scores → cancellation of qualified supplier

6.4.7 Suppliers are listed into the preferential procurement objects of next year based on evaluation grade.

6.4.8 Those suppliers whose evaluation results are up to standards for three years in succession are re-evaluated as qualified suppliers without evaluation. However, if those suppliers provide the nonconforming products when they aren't evaluated, they shall be re-evaluated.

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Supplier Control Standard Operation Procedure

File No.: FP-0702-03

Date Issued:

Version: 1.0

Number of Pages:4/7

7. Appendix

7.1 Application for Acknowledgement of Supplier... QP-070402-R01A

7.2 List of Qualified Suppliers.....QP-070402-R01A

7.3 Supplier Management Card.....QP-070402-R01A

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Supplier Control Standard Operation Procedure	
File No.: FP-0702-03	Date Issued:
Version: 1.0	Number of Pages:5/7

Application for Acknowledgement of Supplier

Name of supplier		Application date	MM DD YYYY
Items which the suppliers apply for acknowledge:			
Verification mode:			
<input type="checkbox"/> Sample presentation <input type="checkbox"/> The manufacturer provides inspection certificate <input type="checkbox"/> Field investigation			
Opinions about filed investigation:	Production Department	Quality Control Department	
	Purchasing Department	Others	
Result:			
<input type="checkbox"/> Qualified <input type="checkbox"/> Sample presentation again <input type="checkbox"/> Unqualified			
Comments:			
Supervisor:			
Date of acknowledgement: MM DD YYYY			

QP-070402-R01A

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Supplier Control Standard Operation Procedure	
File No.: FP-0702-03	Date Issued:
Version: 1.0	Number of Pages: 7/7

QP-070402-R02A

Supplier Management Card

No.:

Number of pages:

Supplier name					Telephone	
Address					Contact person	
MM DD YYYY	Number of purchase order	Quality 40%	Delivery date 20%	Price 20%	Service 20%	Subtotal
<input type="checkbox"/> This page <input type="checkbox"/> Continued on page						Mean

QP-070402-R03A

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Customer Complaint Handling Standard Operating Procedure

File No.: FP-0506-02

Date issued:

Version: 1.0

Number of Pages: 1/4

1. Purpose:

This is the norm on dealing with the written or verbal complaint proposed by the consumers against the products for compliance and basis.

2. Scope:

2.1 Design quality is bad.

2.2 Manufacturing quality is bad.

2.3 Side effects or use matters.

2.4 Poor custody or handling in the product factory sales process.

2.5 The user's improper custody or handling.

2.6 The patient's specific physique.

2.7 Others.

2.8 Customer's complaint about the Company's products or services.

3. Responsibility:

3.1 The business department is responsible for accepting customer complaint event and filling out customer complaint report.

3.2 The quality control department is responsible for obtaining the product samples for the customer complaint events.

4. Operating content:

4.1 Handling principle

4.1.1 Customer complaints shall be dealt with in writing as required.

4.1.2 Quickly handle customer complaints to make customer satisfied.

4.1.3 Review customer complaint event to reduce unnecessary losses to the Company.

4.2 Acceptance of the customer complaint:

4.2.1 The customer complaint is received through oral manner, in writing, direct contact or knowledge from the distributor.

4.2.2 Where the clerk of the jurisdiction receives the customer complaints, he should immediately understand the contents in detail, and the business department shall fill out the "customer complaint report", which shall be forwarded together with the problematic products to the quality control

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Customer Complaint Handling Standard Operating Procedure

File No.: FP-0506-02

Date issued:

Version: 1.0

Number of Pages: 2/4

department and production department for signing and judgment, and need to be actively included in the improvements in manufacturing control and quality management.

4.3 If the dealer receives a customer complaint, he must immediately inform the business department of such status.

4.4 If the product in a customer complaint event must undergo the test analysis, the problematic products should be submitted to the quality control department for processing after returned by the salesperson or dealer.

4.5 The quality control department should provide the test results to the business department as the basis for processing.

4.6 The business department should continue to track the process of handling customer complaints.

4.7 After the quality control department analyzes the samples against which the customer complaints are lodged, if such circumstance is caused by the abnormal process, then take the corrective and preventive measures against the issue under the "corrective and preventive management procedures".

4.8 The business department should include the number of customer complaints that have occurred on each month in the statistical data.

4.9 After the handling of the customer compliant events, the business department will reply to the customer to explain the processing situation and ask whether the customer is satisfied with the processing status and record it.

4.10 Customer complaints report records are filed by the business department for review and improvement.

5 .Appendixes

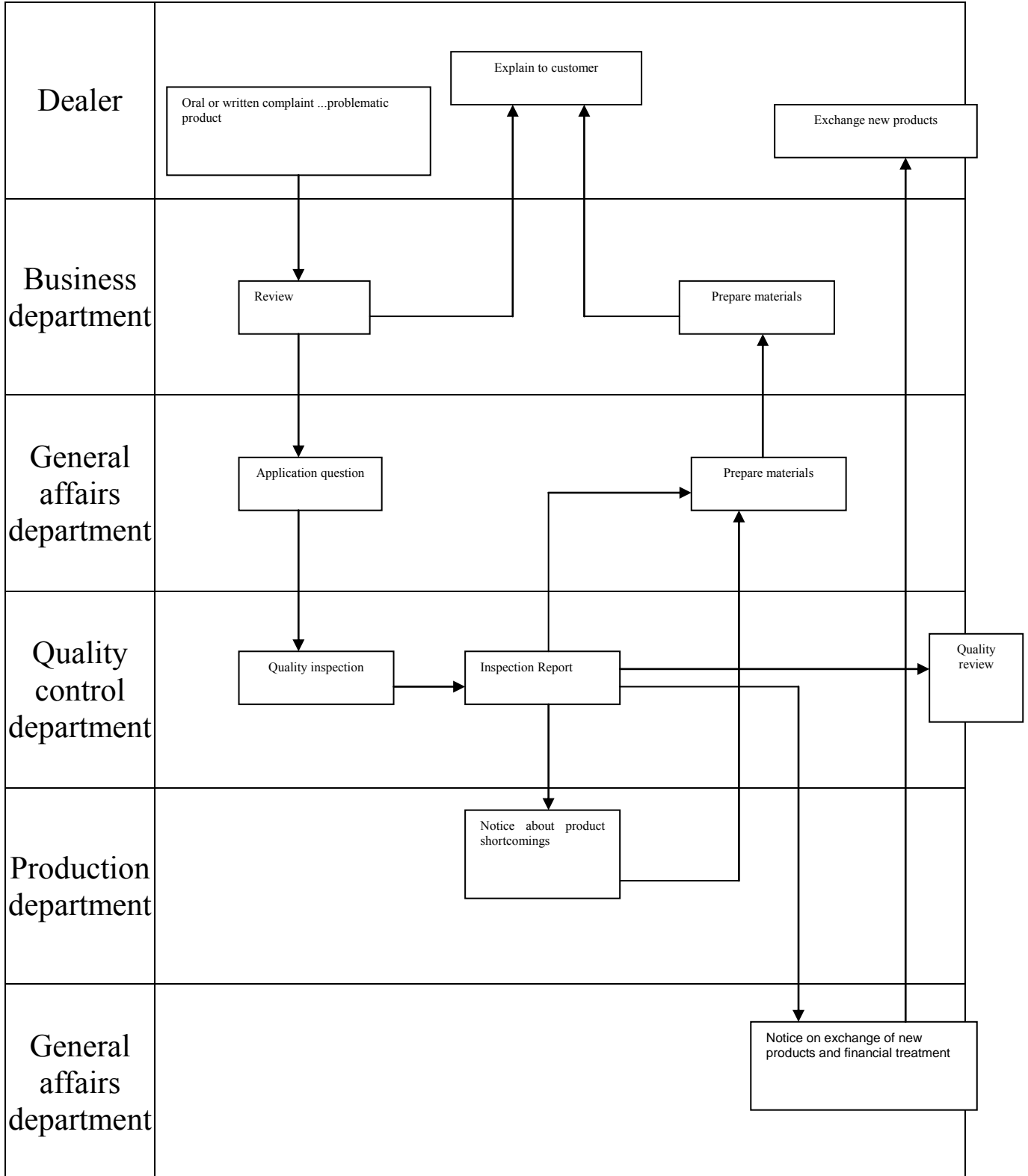
5.1 Customer Complaint Handling Flowchart

5.2 Customer Complaint Report Records..... GMP-SOP-019-R01A

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Customer Complaint Handling Standard Operating Procedure	
File No.: FP-0506-02	Date issued:
Version: 1.0	Number of Pages: 3/4

Customer Complaint Handling Flowchart



Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Customer Complaint Handling Standard Operating Procedure	
File No.: FP-0506-02	Date issued:
Version: 1.0	Number of Pages: 4/4

Customer Complaint Report Records

Name of the reporter	Unit	Unit supervisor	
Product name		Packaging form	
Dosage unit		Batch number	
Capacity		Included quantity	
Date and place of occurrence			Proposed by
Period for answer		Valid term of this product	
Compliant contents:			
Emergency handling:			
Intended matters:			
Results of handling by each relevant department:			




GMP-SOP-019-R01A

Bing Han Pharmaceutical Factory Co., Ltd.

Procedure

File No.: FS-0604-01

File Name: Environmental Hygiene Management Standard Operation Procedure

Version	Note	Checked by/Date	Examined by/Date	Formulated by/Date
1.0	Initial Issue	2014/02/20 	 2014/02/20	 2014/02/20

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Environmental Hygiene Management Operating Standard	
No.: FS-0604-01	Date Issued:
Version: 1.0	Number of Pages: 1/2

1. Purpose:
Maintain the environmental hygiene and clean management of the factory.
2. Scope:
All the factory environmental hygiene and clean management of the Company.
3. Definition:
None.
4. Content:
 - 4.1.1 The factory and adjacent roads or the open spaces of the factory shall be laid with asphalt or other materials, and kept clean, to avoid becoming a source of pollution. The ground in the factory shall be kept to have good maintenance, without damage, ponding or dust rising.
 - 4.1.2 The grass and trees in the factory shall be regularly trimmed, the unnecessary equipment and items shall not be stacked, and the factory shall be kept clean to prevent the breeding of pests.
 - 4.1.3 The factory and fixtures and other facilities of the factory shall be kept in good hygiene condition and be provided with adequate maintenance, to protect raw materials and products from being contaminated.
 - 4.1.4 The drainage ditch shall be kept clean at all times, without sludge accumulation. The waste must be properly disposed of.
 - 4.1.5 It shall avoid the generation of harmful (toxic) gas, waste water, waste, noise, etc., which may result in the problems of public hazards.
 - 4.1.6 The waste and garbage upon disposal shall be classified, gathered and removed according to their characteristics, and shall be cleaned at least once a day. The containers after removal shall be cleaned and disinfected.
 - 4.1.7 There shall be no unpleasant odor or harmful (toxic) gas overflowing in the waste disposal places, and the breeding of pests and the pollution of food, food contact surfaces, water sources and the ground shall be prevented.
 - 4.1.8 Divide the area of responsibility of the environmental hygiene management, and (or) the professionals are entrusted to apply drugs to disinfect and eliminate the pests at regular intervals.
 - 4.1.9 Carry out spring cleaning at regular intervals, to minimize the

Bing Han Pharmaceutical Factory Co., Ltd.

File Name: Environmental Hygiene Management Operating Standard	
No.: FS-0604-01	Date Issued:
Version: 1.0	Number of Pages: 2/2

dead space for the habitat and breeding of pests.

4.1.10 The open spaces of the factory shall be laid with concrete and asphalt or be greened, to prevent the dust rising and beautify the environment.

4.1.11 It is forbidden to raise poultry, livestock, cat, dog and other pets in the factory or bring them to the factory.

4.1.12 The inlet and outlet of the drainage ditch shall be installed with filter screen or fence to prevent the invasion of diseases.

5. Relevant Documents:

None.

6. Appendix

None.

Machine Operation and Cleaning Operating Procedures

SOP NO.016

Title: MI-037 Metal Detector	Established date	2020/10/01	Edition	2
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1. Machine Number: MI-037
2. Model: MD3217
3. Conveying bandwidth: 22.6cm
4. Passing height: 17cm
5. Sensitivity: Ferrous 1.5mm (diameter)
Stainless steel 2.5mm (diameter)
6. Conveyor belt speed: 10-25 meters/minute (50HZ)
7. Power supply: AC220V±10% 50/60HZ
8. Power supply: 100W
9. Dimensions: 1610×780×1130(L×W×H)
10. Weight: about 70kg



1. Operating procedures :

A. Power-on self-test

After pressing the main power switch, the metal detector will automatically enter the 20-second self-test phase, the phenomenon is as follows :

- (1) Automatic running test of conveyor belt.
- (2) Automatic buzzer test (twice each at startup and after the test).
- (3) The red light on the top of the operation panel lights up three times with the test of the exclusion equipment.
- (4) The yellow light flashes continuously.

After the self-inspection is completed, the green light will light up and the conveyor belt will stop; at this time, the metal detector has the function of detecting metals regardless of whether the conveyor belt is started or not.

B. Set the detection processing mode

There is a detection processing mode switch under the operation control box, which can be switched to the left or right with a flat-head screwdriver to select the processing mode of the metal detector when metal foreign bodies are detected :

- (1) Processing mode 1: Select ALARM & STOP processing mode. When metal foreign objects are detected, the conveyor belt will stop running and emit a continuous beeping sound until the defective product is removed and after pressed "Stop" or "Start" button, it stops the beeping or restarts the operation. °
- (2) Processing mode 2: Select the REJECT position. When metal foreign objects are detected, the elimination equipment will be activated to eliminate defective products.

Note:

Machine operation and cleaning Operating Procedures SOP NO.016

Title: MI-037 Metal Detector	Established date	2020/10/01	Edition	2
-------------------------------------	------------------	------------	---------	---

- (1) Even if the metal detection response is switched to the ALARM & STOP processing mode position, this function will only be executed after pressing the "Start" button, and it will usually remain in the REJECT processing mode.
- (2) When the conveyor belt is in the "Start" key state, if you need to switch the detection processing mode, you must first press the "Stop" key, and then make a new setting.

C. Observe the metal detection reaction

When a metal foreign body is detected, the red LED on the operation panel will flash, and the metal detector will have the following two reactions depending on the processing mode you choose :

- (1) When the detection processing mode is "ALARM & STOP", the conveyor belt stops, the red light flashes continuously, and the buzzer emits a continuous alarm sound.
- (2) When the detection processing mode is "REJECT", the excluded device generates an exclusion action. °

D. Observe the LED lights

There are three color LED lights on the operation panel :

- (1) Red: warning light, indicating that metal foreign objects have been detected.
- (2) Yellow: When the detection processing mode is set to "ALARM & STOP" and the "Start" button is pressed, a yellow light indicates that the detection operation is being performed.
- (3) Green:
 - a) The detection processing mode is set to "REJECT", and the green light is still on unless metal foreign objects are detected.
 - b) When the detection processing mode is set to "ALARM & STOP", but it has not been "started", it is still indicated by a green light.

E. Start/Stop Online inspection and conveyor belt operation

There are two buttons above the operation panel to start or stop the conveyor motor. °

- (1) "Start" button can start online detection and conveyor belt operation.
- (2) "Stop" button can stop online detection and conveyor belt running.

Note:

- a. As long as the boot is completed, even if the "Start" button is not pressed, the machine has the function of detecting and eliminating signal reactions.
- b. On the front of the power control box, there is a conveyor belt speed regulator, which can be adjusted at any time according to the needs of the production line.
- c. Please always keep the conveyor belt switch in the "on" position, and don't switch it to the "off" position unless necessary. °

Machine operation and cleaning Operating Procedures SOP NO.016

Title: MI-037 Metal Detector	Established date	2020/10/01	Edition	2
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F. Adjust sensitivity

There is an inverted triangle cover on the front of the operation panel, open it up, and there is a sensitivity adjustment button to select the sensitivity adjustment:

- (1) Increase sensitivity: adjust clockwise, the higher the sensitivity, the smaller the metal object can be detected; in general, please turn the sensitivity clockwise to the end and adjust it to the highest (H).
- (2) Decrease sensitivity: the more counterclockwise the adjustment is, the lower the sensitivity, the larger the metal solid can be detected. Therefore, only when the components of the product to be tested (such as moisture, salt, etc.) because metal detection reactions, and misjudgments, the sensitivity needs to be lowered. Each reduction is limited to one grid until the metal detector does not have a detection response to the test product that does not contain metal.

(3) Frequency of machine calibration: before each batch of products is produced. °

G. Verify the highest sensitivity and set the available sensitivity

- (1) Verify the highest sensitivity: Turn the sensitivity knob clockwise to the end, adjust it to the highest value, then place the metal bead test piece (1.5, 2.5, mmΦ) of Ferrous or stainless steel on the conveyor belt, start the test from the smallest metal bead, let it pass through the sensing channel, and adjust. Sensitivity” until the metal detector can detect the metal bead test piece. From this we can know the highest sensitivity of the metal detector to Ferrous or stainless steel.

(2) Set available sensitivity :

The metal detector should not have a detection response to the test product without metal foreign matter; if it does, it means that the test product has "product ingredients". In order to reduce the composition of the product, the sensitivity must be adjusted during detection. There will be no detection reaction when detecting the test product without metal foreign matter. The steps are as follows :

- a. Turn the sensitivity knob clockwise to the bottom to adjust to the highest position, and then place the test product without metal foreign matter on the conveyor belt and let it pass through the sensing channel. If there is a detection reaction, please lower the sensitivity knob counterclockwise to "one notch", and then repeat the test without metal foreign matter. Repeat this action until there is no metal foreign matter to be tested, which will not cause a metal detection reaction.
- b. Then put the iron or stainless steel metal bead test piece (1.5, 2.5, mmΦ) into the "destination", and let it pass through the sensing channel through the conveyor belt, so that it can be used to iron or stainless steel Sensitivity.
- c. Please note down the number of divisions that the sensitivity knob has been adjusted from the highest to the counterclockwise at this time. When testing similar products in the future, you can directly switch to this number of available sensitivity divisions.
- d. If the product types of your factory have not changed much, please select products with more obvious "product composition" for testing, and then maintain this set number of grids in the future without any further adjustments. °

Machine operation and cleaning Operating Procedures SOP NO.016

Title: MI-037 Metal Detector	Established date	2020/10/01	Edition	2
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H. Cleaning and maintenance

Please make sure that the power switch is turned off before cleaning!

- (1) Cleaning around the sensing channel: Use a clean rag, add scouring oil, and then wipe the surroundings of the sensing channel clean. When cleaning, put the dust cover on the operation control box.
- (2) Cleaning of the conveyor belt A. Use a clean cloth to clean the surface of the conveyor belt, add scouring oil or alcohol, to wipe the conveyor belt, be sure to wipe the surface completely. B. Clean the inside of the conveyor belt: If your product is tested in an unpackaged state, it may cause dirt, dust and iron filings to accumulate on the inside and outside of the conveyor belt and cause false alarms of the sensor. In this case, please use a clean brush, extend it into the inside of the conveyor belt, brush while watching visually, move the brush back and forth repeatedly, be sure to remove foreign matter or iron filings from the inside of the conveyor belt. (Be sure to pay attention to whether the brush is old or damaged before using the brush. If there are signs of this, please replace it with a new one) C. When cleaning the conveyor belt, please move the conveyor belt by hand: When the A & B steps are completed, please push the conveyor belt forward with both hands, and then repeat the steps A, B & C until the conveyor belt is clean.
- (3) Cleaning of the conveyor roller: The conveyor roller is located below the conveyor belt, one at the front and the rear, where dirt is easy to accumulate. Use a clean cloth, add scouring oil or alcohol, wipe it carefully, and use both hands to push the roller back and forth repeatedly until the roller is wiped clean.

◆ Matters needing attention :

1. When the machine is powered on, do not touch or collide the detector part and the frame part. The detector is the most sensitive part of the machine.
2. The machine has high requirements for power quality. The following situations are likely to cause wrong actions. The power supply voltage is too high or too low, the voltage fluctuates and fluctuates greatly, and it shares the line with other electrical appliances, shares the power switch and the power difference seat, and shares the grounding. Line, a voltage stabilizer that uses a relay for adjustment.
3. Frequently check whether there are metal wires, rust, iron thorns, other metal fragments, dust, oil and other dirt on the conveyor belt. Special attention should be paid to whether the reverse side of the conveyor belt is clean, and clean wet towels, detergent, washing powder, and rust remover are often used to clean the conveyor belt, roller shafts and other moving parts, and often clean other parts of the machine.
4. Please do not open the detector electrical box on the top of the machine, let alone adjust any potentiometers and coil cores in the electrical box by yourself. Easy movement will cause the machine to malfunction. Only professional technicians from our company use special instruments and specific adjustments. Procedures and methods, please do not adjust the upper and lower connecting screws of the detector, move the wires connected to the detector, and the position of the potentiometer. These positions are all adjusted by the instrument.

Machine operation and cleaning Operating Procedures SOP NO.016

Title: MI-037 Metal Detector	Established date	2020/10/01	Edition	2
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5. The machine uses the principle of induced electromotive force generated by the movement of metal objects in the electromagnetic field generated by the upper and lower detectors. The induced electromotive force generated by the vertical position of the small sharp metal object through the electromagnetic field is different from the induced electromotive force generated by the horizontal position through the electromagnetic field. The sensitivity of the object through the detector multiple times is different. Due to the difference of the electric field strength in the detector (the electric field strength is high near the upper and lower detectors, the electric field strength is different between the middle and the sides of the detector), the detection sensitivity of the same metal object at different heights and different positions on the conveyor belt is different.

6. Please remove the four-corner stainless steel guard every three months of machine operation, apply grease to the bearings, and add oil to the drive chain every few days of work.

BING HAN PHARMACEUTICAL FACTORY CO., LTD.

Recall Plan

Case No : _____

A 、 Basic information of the manufacturer

Manufacturer name : BING HAN PHARMACEUTICAL FACTORY CO., LTD.

Manufacturer address : NO.81, CHENG KUNG STREET, ELL JUAN VILLAGE, KUAN TYEN DISTRICT, TAINAN CITY, TAIWAN, R.O.C.

Agent name : _____

Agent name : Country City District Road Section No Floor

B 、 Recall product information

Product name : (Chinese) _____
(English) _____

License No : _____

Principal Component (Chinese) _____
name and capacity : (English) _____

Capacity : _____ gkgmlLcap ·
Each bottleboxbag

Product No : _____

Total number of sales : _____ (bottleboxbag)

Total number of products that should be recall : _____ (bottleboxbag)

Estimated completion date of recall : _____ year _____ month _____ day

C 、 Reason for recall *

(a) in accordance with :

1. The voluntary recall emergency notice issued by the company on _____ year _____ month _____ day.

2. The company received a letter from the Health Bureau [Letter No. _____] on _____ year _____ month _____ day.

(b) 、 Reason :

1. Samples found to be not labeled correctly : _____

2. Received customer complain report : _____

3. Media and magazine reports : _____

4.Other : _____

D、Possible health hazards

- Hazard level determination:
 - First level Articles that may cause death or major health hazards to the people, or the competent government orders to be recall.
 - Second level Items may cause health hazards to people.
 - Third level Although the article does not because health hazards to the public, its quality does not meet the requirements.

E、Recall level of depth :

- Recall level judgment
 - Consumer level Recall depth reaches the level of individual consumers.
 - Retailer level Recycling depth reaches the level of sales venues.
 - Dealer level Recall depth of importers, distributors and other non-direct sale to the consumer level.

F、Recall strategy

1. Business department immediately notifies the consignee stopped using this recall Lot Number (models) products; it is expected to _____ year ____ month ____ day to complete recall.
2. Business department for these recall Lot Number (model) of product, the dealer or the customer to establish an inventory of supplies and inventory, confirm the lot No and amount of inventory, shipping and Lot No of the (model) and the number.
3. The business department immediately checked out the dealers or customers who used the products within the scope of this recall, and determined the number of unused products and must be recall immediately.
4. Business department informs the dealer or the customer of relevant information (such as the degree of possible harm, the recall situation, etc.).
5. Dispatch personnel to randomly check the implementation of the recall of dealers or customers in each district.
6. Recall products that have been discontinued and have not been sold will be moved to the recycling area for management by the General Affairs Division.
 - (1) After the health bureau dispatch personnel to check, all of them will be discarded or corrected.
 - (2) Estimated that the recovered products will be delivered to the factory by our company on _____year____month____day.
7. In the case of recall, the company will issue a press release notice if there are any of the following circumstances :
 - (1) In the case of first-level recall.
 - (2) In case of the second-level and third-level of the recall situation, and by the municipal or county (city) assessment of the competent authority, the article does have the risk of harm to public health, and the depth of recall consumer level.

G · Product sales records (including export countries) (attached to product import and export records)

Name of recipient	address	Date of manufacture	Lot number (model)	Sales quantity	Number of user notifications	
					Unused	Used
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				
		y ____ m ____ d ____				

Title: _____ Signature: _____ Date: _____



BING HAN PHARMACEUTICAL FACTORY CO., LTD.

NO.81, CHENG KUNG STREET, ELL JUAN VILLAGE, KUAN TYEN DISTRICT,
TAINAN CITY, TAIWAN, R.O.C.
TEL: 886-6-6989995 FAX: 886-6-6989990

CERTIFICATE OF ANALYSIS

Product Name : BING HAN SENG LER CAPSULES

Lot No : 0061110106

Serial No : DA24025~24264

Manufacture Date : 2022.01.17



<u>Pesticide residues test</u>	<u>Result</u>	<u>Unit</u>	<u>Limits of Detection</u>
Quintozene(PCNB)	* Non-Detected	ppm	0.02
Pentachloroaniline	Non-Detected	ppm	0.03
Methyl pentachlorophenyl sulfide	Non-Detected	ppm	0.03
δ -Hexachlorocyclohexane(δ -BHC)	Non-Detected	ppm	0.02
α - Hexachlorocyclohexane(α -BHC)	Non-Detected	ppm	0.03
β - Hexachlorocyclohexane(β -BHC)	Non-Detected	ppm	0.03
Lindane (γ-BHC)	Non-Detected	ppm	0.03
Pentachlorobenzene(PCB)	Non-Detected	ppm	0.03
Hexachlorobenzene(HCB)	Non-Detected	ppm	0.02
DDD (pp'-)	Non-Detected	ppm	0.03
DDE (pp'-)	Non-Detected	ppm	0.03
DDT(pp'-)	Non-Detected	ppm	0.03
DDT(op'-)	Non-Detected	ppm	0.03
Tecnazene	Non-Detected	ppm	0.03

*Non-Detected is lower than detection limit value.

QC Dept.

Peter Lee



Claudio Innocenti



BING HAN PHARMACEUTICAL FACTORY CO., LTD.

NO.81, CHENG KUNG STREET, ELL JUAN VILLAGE, KUAN TYEN DISTRICT,
TAINAN CITY, TAIWAN, R.O.C.

TEL: 886-6-6989995 FAX: 886-6-6989990

CERTIFICATE OF ANALYSIS

Product Name : BING HAN SENG LER CAPSULES

Lot No : 0061110106

Serial No : DA24025~24264

Manufacture Date : 2022.01.17



Test Item	Specification	Result
Description	The brown ~ brownish black tiny spherical body filled into transparent capsule	Conform
Disintegration	Not more than 30 min	<15min
Weight variation	550mg± 10%(495~605mg)	557mg
Total Ash	Not more than 5.0%	1.1%
Identification(TLC) Ginseng	Sample and reference standard show the same color tone and same Rf value	Conform
Heavy Metals (as Lead)	Not more than 20 ppm	Conform
Microbial Limits		
1. Total aerobic microbial count	Not more than 1 X 10 ⁵ cfu/g	<100 cfu/g
2. Yeast & Mould	Not more than 1 X 10 ² cfu/g	<10 cfu/g
3. Salmonella	Absent in 1g	Negative
4. E. Coli	Absent in 1g	Negative
5. Staphylococcus aureus	Absent in 1g	Negative
Mycotoxins		
1. Aflatoxin (B1+ B2+ G1+ G2)	Not more than 10 ppb	ND
2. Ochratoxin A	Not more than 5 ppb	ND
Total Ginsenoside	Not Less than 0.3%	0.6%

*Detection Limit : (1)Aflatoxin (B1<0.5 ppb, B2 <0.3 ppb, G1 <0.7 ppb, G2 <0.9 ppb) (2) Ochratoxin A <0.8 ppb

QC Dept.

Peter Lee



DOCUMENT REVIEWED AND ASSESSED BY CLAUDIO INNOCENTI (PARTNER & PCQI) ON OR ABOUT FSVP PLAN'S NOTED REVIEW START/END DATES

CONFIDENTIAL TREATMENT REQUESTED

Claudio Innocenti

Silliker Canada Co. Ltd.
 106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 17 of 33	

TO:
 Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
--

Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

Analyte	Result	Units	Method Reference	Test Date Loc.
Multi-residue Pesticides			CFIA PMR-006-v1.0	2/1/22
<u>Compounds Detected</u>				
(none detected)				
<u>Compounds Not Detected</u>				
Acibenzolar-s-methyl	<0.01	ppm (w/w)		
Alachlor	<0.01	ppm (w/w)		
Aldrin	<0.01	ppm (w/w)		
Allidochlor	<0.01	ppm (w/w)		
Ametryn	<0.01	ppm (w/w)		
Aminocarb	<0.01	ppm (w/w)		
Aramite	<0.01	ppm (w/w)		
Aspon	<0.01	ppm (w/w)		
Atrazine	<0.01	ppm (w/w)		
Atrazine-desethyl	<0.01	ppm (w/w)		
Azinphos-ethyl	<0.01	ppm (w/w)		
Azinphos-methyl	<0.01	ppm (w/w)		
Azoxystrobin	<0.01	ppm (w/w)		
Benalaxyl	<0.01	ppm (w/w)		
Benfluralin	<0.01	ppm (w/w)		
Benodanil	<0.01	ppm (w/w)		
Benzoylprop-ethyl	<0.01	ppm (w/w)		
Bifenox	<0.01	ppm (w/w)		
Biphenyl	<0.01	ppm (w/w)		
Bifenthrin	<0.01	ppm (w/w)		
Boscalid	<0.01	ppm (w/w)		
Bromacil	<0.01	ppm (w/w)		
Bromophos-ethyl	<0.01	ppm (w/w)		
Bromophos-methyl	<0.01	ppm (w/w)		
Bromopropylate	<0.01	ppm (w/w)		

Results reported herein are provided "as is" and, unless otherwise indicated, are based solely upon samples as provided by client. This report may not be distributed or reproduced except in full. Client shall not at any time misrepresent the content of this report. These results are intended for use by persons having professional skill and training in the interpretation of testing results. Mérieux NutriSciences assumes no responsibility, and client hereby waives all claims against Mérieux NutriSciences, for interpretation of such results. If statements of conformity to client provided or regulatory specifications are made in this report, measurement of uncertainty has not been taken into account, except when requested by the client. While Mérieux NutriSciences reviews all results exceeding client specifications, the client is responsible for the compliance of its product and determining whether the results meet acceptance or other criteria. To the extent practicable, your company will give notice to, and consult with, Mérieux NutriSciences prior to implementing a withdrawal or recall of products based on any testing results. Except as otherwise stated, Mérieux NutriSciences Terms and Conditions for Services apply.



COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 18 of 33	

Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
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Received From:	Tu-Cheng City, Taipei, TA
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Location of Test: (except where noted)	Burnaby, BC
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TO:
 Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Bupirimate	<0.01	ppm (w/w)		
Buprofezin	<0.01	ppm (w/w)		
Butachlor	<0.01	ppm (w/w)		
Butralin	<0.01	ppm (w/w)		
Butylate	<0.01	ppm (w/w)		
Captafol	<0.01	ppm (w/w)		
Carbetamide	<0.01	ppm (w/w)		
Captan + THPI (as Captan)	<0.01	ppm (w/w)		
Carbofenthion	<0.01	ppm (w/w)		
Carboxin	<0.01	ppm (w/w)		
Chlorbenside	<0.01	ppm (w/w)		
Chlorbufam	<0.01	ppm (w/w)		
Chlordane-cis	<0.01	ppm (w/w)		
Chlordane-trans	<0.01	ppm (w/w)		
Chlordimeform	<0.01	ppm (w/w)		
Chlorfenapyr	<0.01	ppm (w/w)		
Chlorfenson	<0.01	ppm (w/w)		
Chlorfenvinphos	<0.01	ppm (w/w)		
Chlorflurenol-methyl	<0.01	ppm (w/w)		
Chloridazon	<0.01	ppm (w/w)		
Chlormephos	<0.01	ppm (w/w)		
Chlorobenzilate	<0.01	ppm (w/w)		
Chloroneb	<0.01	ppm (w/w)		
Chloropropylate	<0.01	ppm (w/w)		
Chlorothalonil	<0.01	ppm (w/w)		
Chlorpropham	<0.01	ppm (w/w)		
Chlorpyrifos	<0.01	ppm (w/w)		
Chlorpyrifos-methyl	<0.01	ppm (w/w)		
Chlorthion	<0.01	ppm (w/w)		

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Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 19 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
---	-------------

Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Chlorthiophos	<0.01	ppm (w/w)		
Chlzolinate	<0.01	ppm (w/w)		
Clomazone	<0.01	ppm (w/w)		
Coumaphos	<0.01	ppm (w/w)		
Crotoxyphos	<0.01	ppm (w/w)		
Crufomate	<0.01	ppm (w/w)		
Cyanazine	<0.01	ppm (w/w)		
Cyanophos	<0.01	ppm (w/w)		
Cycloate	<0.01	ppm (w/w)		
Cyfluthrin	<0.01	ppm (w/w)		
Cyhalothrin lambda	<0.01	ppm (w/w)		
Cypermethrin	<0.01	ppm (w/w)		
Cyprazine	<0.01	ppm (w/w)		
Cyproconazole	<0.01	ppm (w/w)		
Cyprodinil	<0.01	ppm (w/w)		
Dacthal (Chlorthal-dimethyl)	<0.01	ppm (w/w)		
Deltamethrin	<0.01	ppm (w/w)		
Demeton-o	<0.01	ppm (w/w)		
Demeton-s	<0.01	ppm (w/w)		
Demeton-s-methyl	<0.01	ppm (w/w)		
Desmetryn	<0.01	ppm (w/w)		
Diallate	<0.01	ppm (w/w)		
Diazinon	<0.01	ppm (w/w)		
Diazinon-o-analog	<0.01	ppm (w/w)		
Dichlobenil	<0.01	ppm (w/w)		
Dichloran	<0.01	ppm (w/w)		
Dichlormid	<0.01	ppm (w/w)		
Dichlorvos	<0.01	ppm (w/w)		
Diclobutrazole	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
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Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Laboratory ID: 416175783 Condition Rec'd: NORMAL Temp Rec'd (°C): 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

Analyte	Result	Units	Method Reference	Test Date Loc.
Dichlofenthion	<0.01	ppm (w/w)		
Diclofop-methyl	<0.01	ppm (w/w)		
Dicofol	<0.01	ppm (w/w)		
Dieldrin	<0.01	ppm (w/w)		
Diethyl-ethyl	<0.01	ppm (w/w)		
Dimethachlor	<0.01	ppm (w/w)		
Dinitramine	<0.01	ppm (w/w)		
Dioxathion	<0.01	ppm (w/w)		
Diphenamid	<0.01	ppm (w/w)		
Diphenylamine	<0.01	ppm (w/w)		
Disulfoton	<0.01	ppm (w/w)		
Disulfoton sulfone	<0.01	ppm (w/w)		
Edifenphos	<0.01	ppm (w/w)		
Endosulfan alpha	<0.01	ppm (w/w)		
Endosulfan beta	<0.01	ppm (w/w)		
Endosulfan sulfate	<0.01	ppm (w/w)		
Endrin	<0.01	ppm (w/w)		
EPN	<0.01	ppm (w/w)		
EPTC	<0.01	ppm (w/w)		
Erbon	<0.01	ppm (w/w)		
Esfenvalerate	<0.01	ppm (w/w)		
Etaconazole	<0.01	ppm (w/w)		
Ethalfuralin	<0.01	ppm (w/w)		
Ethion	<0.01	ppm (w/w)		
Ethofumasate	<0.01	ppm (w/w)		
Ethoprophos	<0.01	ppm (w/w)		
Ethylan	<0.01	ppm (w/w)		
Etridiazole	<0.01	ppm (w/w)		
Etrimfos	<0.01	ppm (w/w)		

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Claudio Innocenti



CERTIFICATE OF ANALYSIS

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
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Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
---	-------------

TO:
 Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Fenamiphos	<0.01	ppm (w/w)		
Fenamiphos-sulfone	<0.01	ppm (w/w)		
Fenamiphos-sulfoxide	<0.01	ppm (w/w)		
Fenarimol	<0.01	ppm (w/w)		
Fenbuconazole	<0.01	ppm (w/w)		
Fenchlorphos	<0.01	ppm (w/w)		
Fenfuram	<0.01	ppm (w/w)		
Fenitrothion	<0.01	ppm (w/w)		
Fenpropathrin	<0.01	ppm (w/w)		
Fenpropimorph	<0.01	ppm (w/w)		
Fenson	<0.01	ppm (w/w)		
Fensulfothion	<0.01	ppm (w/w)		
Fenthion	<0.01	ppm (w/w)		
Fenvalerate	<0.01	ppm (w/w)		
Fipronil	<0.01	ppm (w/w)		
Flamprop-isopropyl	<0.01	ppm (w/w)		
Flamprop-methyl	<0.01	ppm (w/w)		
Fluchloralin	<0.01	ppm (w/w)		
Flucythrinate	<0.01	ppm (w/w)		
Fludioxonil	<0.01	ppm (w/w)		
Flumetralin	<0.01	ppm (w/w)		
Flurochloridone	<0.01	ppm (w/w)		
Flurodifen	<0.01	ppm (w/w)		
Flusilazole	<0.01	ppm (w/w)		
Fluvalinate-tau	<0.01	ppm (w/w)		
Folpet + Phthalimide (as Folpet)	<0.012	ppm (w/w)		
Fonofos	<0.01	ppm (w/w)		
HCH-alpha	<0.01	ppm (w/w)		
HCH-beta	<0.01	ppm (w/w)		

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Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 22 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Laboratory ID: 416175783 Condition Rec'd: NORMAL Temp Rec'd (°C): 14
 Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
 Desc. 2: Serial No.:DA15361, DA15362

Analyte	Result	Units	Method Reference	Test Date	Loc.
HCH-delta	<0.01	ppm (w/w)			
Heptachlor	<0.01	ppm (w/w)			
Heptachlor epoxide-endo	<0.01	ppm (w/w)			
Heptachlor epoxide-exo	<0.01	ppm (w/w)			
Heptenophos	<0.01	ppm (w/w)			
Hexachlorobenzene	<0.01	ppm (w/w)			
Hexaconazole	<0.01	ppm (w/w)			
Hexazinone	<0.01	ppm (w/w)			
Imazalil	<0.01	ppm (w/w)			
Iodofenphos	<0.01	ppm (w/w)			
Iprobenfos	<0.01	ppm (w/w)			
Iprodione	<0.01	ppm (w/w)			
Isazophos	<0.01	ppm (w/w)			
Isofenphos	<0.01	ppm (w/w)			
Isopropalin	<0.01	ppm (w/w)			
Isoprothiolane	<0.01	ppm (w/w)			
Kresoxim-methyl	<0.01	ppm (w/w)			
Leptophos	<0.01	ppm (w/w)			
Lindane (HCH-gamma)	<0.01	ppm (w/w)			
Malaoxon	<0.01	ppm (w/w)			
Malathion	<0.01	ppm (w/w)			
Mecarbam	<0.01	ppm (w/w)			
Metalaxyl	<0.01	ppm (w/w)			
Metazachlor	<0.01	ppm (w/w)			
Methamidophos	<0.01	ppm (w/w)			
Methidathion	<0.01	ppm (w/w)			
Methoprotryne	<0.01	ppm (w/w)			
Methoxychlor	<0.01	ppm (w/w)			
Metolachlor	<0.01	ppm (w/w)			

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Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 23 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)
Burnaby, BC

Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Metribuzin	<0.01	ppm (w/w)		
Mevinphos	<0.01	ppm (w/w)		
Mirex	<0.01	ppm (w/w)		
Molinate	<0.01	ppm (w/w)		
Monolinuron	<0.01	ppm (w/w)		
Myclobutanil	<0.01	ppm (w/w)		
Naled	<0.01	ppm (w/w)		
Nitrapyrin	<0.01	ppm (w/w)		
Nitrofen	<0.01	ppm (w/w)		
Nitrothal-isopropyl	<0.01	ppm (w/w)		
Norflurazon	<0.01	ppm (w/w)		
Nuarimol	<0.01	ppm (w/w)		
o,p-DDD	<0.01	ppm (w/w)		
o,p-DDT	<0.01	ppm (w/w)		
o,p-DDE	<0.01	ppm (w/w)		
o-phenylphenol	<0.01	ppm (w/w)		
Octhilinone	<0.01	ppm (w/w)		
Oxadiazon	<0.01	ppm (w/w)		
Oxyclofendane	<0.01	ppm (w/w)		
Oxyfluorfen	<0.01	ppm (w/w)		
p,p-DDD	<0.01	ppm (w/w)		
p,p-DDE	<0.01	ppm (w/w)		
p,p-DDT	<0.01	ppm (w/w)		
Paraoxon	<0.01	ppm (w/w)		
Parathion	<0.01	ppm (w/w)		
Parathion-methyl	<0.01	ppm (w/w)		
Pebulate	<0.01	ppm (w/w)		
Penconazole	<0.01	ppm (w/w)		
Pendimethalin	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
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Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Laboratory ID: 416175783 Condition Rec'd: NORMAL Temp Rec'd (°C): 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

Table with 5 columns: Analyte, Result, Units, Method Reference, Test Date Loc. Lists various pesticides and their results (all <0.01 ppm w/w).

Results reported herein are provided "as is" and, unless otherwise indicated, are based solely upon samples as provided by client. This report may not be distributed or reproduced except in full. Client shall not at any time misrepresent the content of this report.

Claudio Innocenti (signature)

Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 25 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
--

Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Pyracarbolid	<0.01	ppm (w/w)		
Pyrazophos	<0.01	ppm (w/w)		
Pyrethrin I	<0.01	ppm (w/w)		
Pyridaben	<0.01	ppm (w/w)		
Quinalphos	<0.01	ppm (w/w)		
Quinomethionate	<0.01	ppm (w/w)		
Quintozene	<0.01	ppm (w/w)		
Secbumeton	<0.01	ppm (w/w)		
Simazine	<0.01	ppm (w/w)		
Simetryn	<0.01	ppm (w/w)		
Sulfallate	<0.01	ppm (w/w)		
Sulfotep	<0.01	ppm (w/w)		
Sulprophos	<0.01	ppm (w/w)		
Tebuconazole	<0.01	ppm (w/w)		
Tecnazene	<0.01	ppm (w/w)		
Terbacil	<0.01	ppm (w/w)		
Terbufos	<0.01	ppm (w/w)		
Terbumeton	<0.01	ppm (w/w)		
Terbuthylazine	<0.01	ppm (w/w)		
Terbutryne	<0.01	ppm (w/w)		
Tetrachlorvinphos	<0.01	ppm (w/w)		
Tetradifon	<0.01	ppm (w/w)		
Tetrahydrophthalimide (THPI)	<0.01	ppm (w/w)		
Tetraiodoethylene	<0.02	ppm (w/w)		
Tetramethrin	<0.01	ppm (w/w)		
Tetrasul	<0.01	ppm (w/w)		
Thiobencarb	<0.01	ppm (w/w)		
Tolclofos-methyl	<0.01	ppm (w/w)		
Tralomethrin	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

Table with COA No: BRN-45622198-0, Supersedes: None, COA Date: 2/1/22, Page 26 of 33

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Table with Received From: Tu-Cheng City, Taipei, TA, Received Date: 1/26/22

Table with Location of Test: (except where noted) Burnaby, BC

Analytical Results

Laboratory ID: 416175783 Condition Rec'd: NORMAL Temp Rec'd (°C): 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

Table with columns: Analyte, Result, Units, Method Reference, Test Date Loc. Lists various pesticides and their results.

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Claudio Innocenti signature



CERTIFICATE OF ANALYSIS

Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 27 of 33	

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)
Burnaby, BC

Analytical Results

Laboratory ID: 416175783 Condition Rec'd: NORMAL Temp Rec'd (°C): 14
 Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
 Desc. 2: Serial No.:DA15361, DA15362

Analyte	Result	Units	Method Reference	Test Date Loc.
Cadusafos	<0.01	ppm (w/w)		
Carbaryl	<0.01	ppm (w/w)		
Carbofuran	<0.01	ppm (w/w)		
Carbendazim	<0.01	ppm (w/w)		
Carbosulfan	<0.01	ppm (w/w)		
Carfentrazone-ethyl	<0.01	ppm (w/w)		
Chlorantraniliprole	<0.01	ppm (w/w)		
Chlorbromuron	<0.01	ppm (w/w)		
Chlorimuron ethyl	<0.01	ppm (w/w)		
Chloroxuron	<0.01	ppm (w/w)		
Chlorthiamid	<0.01	ppm (w/w)		
Chlortoluron	<0.01	ppm (w/w)		
Clodinafop-propargyl	<0.01	ppm (w/w)		
Cloquintocet-mexyl	<0.01	ppm (w/w)		
Clothianidin	<0.01	ppm (w/w)		
Cyanofenphos	<0.01	ppm (w/w)		
Cyazofamid	<0.01	ppm (w/w)		
Cycloxydim	<0.01	ppm (w/w)		
Cycluron	<0.01	ppm (w/w)		
Cyromazine	<0.01	ppm (w/w)		
Demeton-s-methyl-sulfone	<0.01	ppm (w/w)		
Demeton-s-methyl-sulfoxide	<0.01	ppm (w/w)		
Desmedipham	<0.01	ppm (w/w)		
Dialifos	<0.01	ppm (w/w)		
Dichlofluanid	<0.01	ppm (w/w)		
Diclocymet	<0.01	ppm (w/w)		
Dicrotophos	<0.01	ppm (w/w)		
Diethofencarb	<0.01	ppm (w/w)		
Difenoconazole	<0.01	ppm (w/w)		

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Supersedes:	None
COA Date	2/1/22
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Silliker Canada Co. Ltd.

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Bing Han Canada Ent. Ltd.
9111 Van Horne Way
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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)
Burnaby, BC

Analytical Results

Laboratory ID: 416175783 Condition Rec'd: NORMAL Temp Rec'd (°C): 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

Table with 5 columns: Analyte, Result, Units, Method Reference, Test Date Loc. Lists various pesticides and their results, all showing <0.01 ppm (w/w).

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 Business Manager
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 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

Analyte	Result	Units	Method Reference	Test Date Loc.
Flubendiamide	<0.01	ppm (w/w)		
Flucarbazono-sodium	<0.01	ppm (w/w)		
Fluoxastrobin	<0.01	ppm (w/w)		
Flutolanil	<0.01	ppm (w/w)		
Flutriafol	<0.01	ppm (w/w)		
Forchlorfenuron	<0.01	ppm (w/w)		
Formetanate	<0.01	ppm (w/w)		
Fosthiazate	<0.01	ppm (w/w)		
Fuberidazole	<0.01	ppm (w/w)		
Furathiocarb	<0.01	ppm (w/w)		
Griseofulvin	<0.01	ppm (w/w)		
Haloxifop	<0.01	ppm (w/w)		
Imazamethabenz-methyl	<0.01	ppm (w/w)		
Imidacloprid	<0.01	ppm (w/w)		
Indoxacarb	<0.01	ppm (w/w)		
Iproconazole	<0.01	ppm (w/w)		
Iprovalicarb	<0.01	ppm (w/w)		
Isocarbamide	<0.01	ppm (w/w)		
Isoprocarb	<0.01	ppm (w/w)		
Isoxadifen-ethyl	<0.01	ppm (w/w)		
Isoxathion	<0.01	ppm (w/w)		
Linuron	<0.01	ppm (w/w)		
Mandipropamid	<0.01	ppm (w/w)		
Mepanipyrim	<0.01	ppm (w/w)		
Mephosfolan	<0.01	ppm (w/w)		
Methabenzthiazuron	<0.01	ppm (w/w)		
Methiocarb	<0.01	ppm (w/w)		
Methiocarb sulfone	<0.01	ppm (w/w)		
Methiocarb sulfoxide	<0.01	ppm (w/w)		

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COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
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Silliker Canada Co. Ltd.

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Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 Condition Rec'd: NORMAL Temp Rec'd (°C): 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

Table with 5 columns: Analyte, Result, Units, Method Reference, Test Date Loc. Lists various pesticides and their results (all <0.01 ppm w/w).

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Claudio Innocenti (signature)

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COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 31 of 33	

TO:
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 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Prodiamine	<0.01	ppm (w/w)		
Promecarb	<0.01	ppm (w/w)		
Propoxur	<0.01	ppm (w/w)		
Pymetrozine	<0.01	ppm (w/w)		
Pyraclostrobin	<0.01	ppm (w/w)		
Pyraflufen-ethyl	<0.01	ppm (w/w)		
Pyridalyl	<0.01	ppm (w/w)		
Pyridaphenthion	<0.01	ppm (w/w)		
Pyridate	<0.01	ppm (w/w)		
Pyrifenox	<0.01	ppm (w/w)		
Pyrimethanil	<0.01	ppm (w/w)		
Pyriproxyfen	<0.01	ppm (w/w)		
Pyroquilon	<0.01	ppm (w/w)		
Pyroxsulam	<0.01	ppm (w/w)		
Quinoxifen	<0.01	ppm (w/w)		
Quizalofop	<0.01	ppm (w/w)		
Quizalofop-ethyl	<0.01	ppm (w/w)		
Schradan	<0.01	ppm (w/w)		
Simeconazole	<0.01	ppm (w/w)		
Spinosyn A	<0.01	ppm (w/w)		
Spinosyn D	<0.01	ppm (w/w)		
Spirodiclofen	<0.01	ppm (w/w)		
Spiromesifen	<0.01	ppm (w/w)		
Spirotetramat	<0.01	ppm (w/w)		
Spiroxamine	<0.01	ppm (w/w)		
Sulfentrazone	<0.01	ppm (w/w)		
TCMTB	<0.01	ppm (w/w)		
Tebufenozide	<0.01	ppm (w/w)		
Tebufenpyrad	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
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Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Tebupirimfos	<0.01	ppm (w/w)		
Tepaloxymid	<0.01	ppm (w/w)		
Tetraconazole	<0.01	ppm (w/w)		
Thiabendazole	<0.01	ppm (w/w)		
Thiacloprid	<0.01	ppm (w/w)		
Thiamethoxam	<0.01	ppm (w/w)		
Thiazopyr	<0.01	ppm (w/w)		
Thiodicarb	<0.01	ppm (w/w)		
Thiofanox	<0.01	ppm (w/w)		
Thiofanox sulfone	<0.01	ppm (w/w)		
Thiofanox sulfoxide	<0.01	ppm (w/w)		
Thionazin	<0.01	ppm (w/w)		
Thiophanate methyl	<0.01	ppm (w/w)		
Tolfenpyrad	<0.01	ppm (w/w)		
Tolyfluanid	<0.01	ppm (w/w)		
Tralkoxydim	<0.01	ppm (w/w)		
Triadimenol	<0.01	ppm (w/w)		
Trichlorfon	<0.01	ppm (w/w)		
Tricyclazole	<0.01	ppm (w/w)		
Trietazine	<0.01	ppm (w/w)		
Trifloxysulfuron	<0.01	ppm (w/w)		
Triforine	<0.01	ppm (w/w)		
Trimethacarb	<0.01	ppm (w/w)		
Zinophos (thionazin)	<0.01	ppm (w/w)		
Zoxamide	<0.01	ppm (w/w)		
Sample Prep	Prepared for testing	-	AOAC	1/27/22

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COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 33 of 33	

Silliker Canada Co. Ltd.

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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
--	-------------

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Analytical Results


Marco Yeung Laboratory Director

I Customer supplied information * ISO17025 Accredited Analysis † Indicates reason for COA amendment when applicable

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Supersedes:	None
COA Date	2/1/22
Page 17 of 33	

TO:

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 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
--

Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Multi-residue Pesticides			CFIA PMR-006-v1.0	2/1/22	
<u>Compounds Detected</u>					
(none detected)					
<u>Compounds Not Detected</u>					
Acibenzolar-s-methyl	<0.01	ppm (w/w)			
Alachlor	<0.01	ppm (w/w)			
Aldrin	<0.01	ppm (w/w)			
Allidochlor	<0.01	ppm (w/w)			
Ametryn	<0.01	ppm (w/w)			
Aminocarb	<0.01	ppm (w/w)			
Aramite	<0.01	ppm (w/w)			
Aspon	<0.01	ppm (w/w)			
Atrazine	<0.01	ppm (w/w)			
Atrazine-desethyl	<0.01	ppm (w/w)			
Azinphos-ethyl	<0.01	ppm (w/w)			
Azinphos-methyl	<0.01	ppm (w/w)			
Azoxystrobin	<0.01	ppm (w/w)			
Benalaxyl	<0.01	ppm (w/w)			
Benfluralin	<0.01	ppm (w/w)			
Benodanil	<0.01	ppm (w/w)			
Benzoylprop-ethyl	<0.01	ppm (w/w)			
Bifenox	<0.01	ppm (w/w)			
Biphenyl	<0.01	ppm (w/w)			
Bifenthrin	<0.01	ppm (w/w)			
Boscalid	<0.01	ppm (w/w)			
Bromacil	<0.01	ppm (w/w)			
Bromophos-ethyl	<0.01	ppm (w/w)			
Bromophos-methyl	<0.01	ppm (w/w)			
Bromopropylate	<0.01	ppm (w/w)			

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Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Bupirimate	<0.01	ppm (w/w)			
Buprofezin	<0.01	ppm (w/w)			
Butachlor	<0.01	ppm (w/w)			
Butralin	<0.01	ppm (w/w)			
Butylate	<0.01	ppm (w/w)			
Captafol	<0.01	ppm (w/w)			
Carbetamide	<0.01	ppm (w/w)			
Captan + THPI (as Captan)	<0.01	ppm (w/w)			
Carbofenthion	<0.01	ppm (w/w)			
Carboxin	<0.01	ppm (w/w)			
Chlorbenside	<0.01	ppm (w/w)			
Chlorbufam	<0.01	ppm (w/w)			
Chlordane-cis	<0.01	ppm (w/w)			
Chlordane-trans	<0.01	ppm (w/w)			
Chlordimeform	<0.01	ppm (w/w)			
Chlorfenapyr	<0.01	ppm (w/w)			
Chlorfenson	<0.01	ppm (w/w)			
Chlorfenvinphos	<0.01	ppm (w/w)			
Chlorflurenol-methyl	<0.01	ppm (w/w)			
Chloridazon	<0.01	ppm (w/w)			
Chlormephos	<0.01	ppm (w/w)			
Chlorobenzilate	<0.01	ppm (w/w)			
Chloroneb	<0.01	ppm (w/w)			
Chloropropylate	<0.01	ppm (w/w)			
Chlorothalonil	<0.01	ppm (w/w)			
Chlorpropham	<0.01	ppm (w/w)			
Chlorpyrifos	<0.01	ppm (w/w)			
Chlorpyrifos-methyl	<0.01	ppm (w/w)			
Chlorthion	<0.01	ppm (w/w)			

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Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
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TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
--

Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Chlorthiophos	<0.01	ppm (w/w)			
Chlozolinate	<0.01	ppm (w/w)			
Clomazone	<0.01	ppm (w/w)			
Coumaphos	<0.01	ppm (w/w)			
Crotoxyphos	<0.01	ppm (w/w)			
Crufomate	<0.01	ppm (w/w)			
Cyanazine	<0.01	ppm (w/w)			
Cyanophos	<0.01	ppm (w/w)			
Cycloate	<0.01	ppm (w/w)			
Cyfluthrin	<0.01	ppm (w/w)			
Cyhalothrin lambda	<0.01	ppm (w/w)			
Cypermethrin	<0.01	ppm (w/w)			
Cyprazine	<0.01	ppm (w/w)			
Cyproconazole	<0.01	ppm (w/w)			
Cyprodinil	<0.01	ppm (w/w)			
Dacthal (Chlorthal-dimethyl)	<0.01	ppm (w/w)			
Deltamethrin	<0.01	ppm (w/w)			
Demeton-o	<0.01	ppm (w/w)			
Demeton-s	<0.01	ppm (w/w)			
Demeton-s-methyl	<0.01	ppm (w/w)			
Desmetryn	<0.01	ppm (w/w)			
Diallate	<0.01	ppm (w/w)			
Diazinon	<0.01	ppm (w/w)			
Diazinon-o-analog	<0.01	ppm (w/w)			
Dichlobenil	<0.01	ppm (w/w)			
Dichloran	<0.01	ppm (w/w)			
Dichlormid	<0.01	ppm (w/w)			
Dichlorvos	<0.01	ppm (w/w)			
Diclobutrazole	<0.01	ppm (w/w)			

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TO:

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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Dichlofenthion	<0.01	ppm (w/w)			
Diclofop-methyl	<0.01	ppm (w/w)			
Dicofol	<0.01	ppm (w/w)			
Dieldrin	<0.01	ppm (w/w)			
Diethyl-ethyl	<0.01	ppm (w/w)			
Dimethachlor	<0.01	ppm (w/w)			
Dinitramine	<0.01	ppm (w/w)			
Dioxathion	<0.01	ppm (w/w)			
Diphenamid	<0.01	ppm (w/w)			
Diphenylamine	<0.01	ppm (w/w)			
Disulfoton	<0.01	ppm (w/w)			
Disulfoton sulfone	<0.01	ppm (w/w)			
Edifenphos	<0.01	ppm (w/w)			
Endosulfan alpha	<0.01	ppm (w/w)			
Endosulfan beta	<0.01	ppm (w/w)			
Endosulfan sulfate	<0.01	ppm (w/w)			
Endrin	<0.01	ppm (w/w)			
EPN	<0.01	ppm (w/w)			
EPTC	<0.01	ppm (w/w)			
Erbon	<0.01	ppm (w/w)			
Esfenvalerate	<0.01	ppm (w/w)			
Etaconazole	<0.01	ppm (w/w)			
Ethalfuralin	<0.01	ppm (w/w)			
Ethion	<0.01	ppm (w/w)			
Ethofumasate	<0.01	ppm (w/w)			
Ethoprophos	<0.01	ppm (w/w)			
Ethylan	<0.01	ppm (w/w)			
Etridiazole	<0.01	ppm (w/w)			
Etrimfos	<0.01	ppm (w/w)			

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TO:

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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Fenamiphos	<0.01	ppm (w/w)			
Fenamiphos-sulfone	<0.01	ppm (w/w)			
Fenamiphos-sulfoxide	<0.01	ppm (w/w)			
Fenarimol	<0.01	ppm (w/w)			
Fenbuconazole	<0.01	ppm (w/w)			
Fenchlorphos	<0.01	ppm (w/w)			
Fenfuram	<0.01	ppm (w/w)			
Fenitrothion	<0.01	ppm (w/w)			
Fenpropathrin	<0.01	ppm (w/w)			
Fenpropimorph	<0.01	ppm (w/w)			
Fenson	<0.01	ppm (w/w)			
Fensulfothion	<0.01	ppm (w/w)			
Fenthion	<0.01	ppm (w/w)			
Fenvalerate	<0.01	ppm (w/w)			
Fipronil	<0.01	ppm (w/w)			
Flamprop-isopropyl	<0.01	ppm (w/w)			
Flamprop-methyl	<0.01	ppm (w/w)			
Fluchloralin	<0.01	ppm (w/w)			
Flucythrinate	<0.01	ppm (w/w)			
Fludioxonil	<0.01	ppm (w/w)			
Flumetralin	<0.01	ppm (w/w)			
Fluorochloridone	<0.01	ppm (w/w)			
Flurodifen	<0.01	ppm (w/w)			
Flusilazole	<0.01	ppm (w/w)			
Fluvalinate-tau	<0.01	ppm (w/w)			
Folpet + Phthalimide (as Folpet)	<0.012	ppm (w/w)			
Fonofos	<0.01	ppm (w/w)			
HCH-alpha	<0.01	ppm (w/w)			
HCH-beta	<0.01	ppm (w/w)			

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Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
HCH-delta	<0.01	ppm (w/w)			
Heptachlor	<0.01	ppm (w/w)			
Heptachlor epoxide-endo	<0.01	ppm (w/w)			
Heptachlor epoxide-exo	<0.01	ppm (w/w)			
Heptenophos	<0.01	ppm (w/w)			
Hexachlorobenzene	<0.01	ppm (w/w)			
Hexaconazole	<0.01	ppm (w/w)			
Hexazinone	<0.01	ppm (w/w)			
Imazalil	<0.01	ppm (w/w)			
Iodofenphos	<0.01	ppm (w/w)			
Iprobenfos	<0.01	ppm (w/w)			
Iprodione	<0.01	ppm (w/w)			
Isazophos	<0.01	ppm (w/w)			
Isofenphos	<0.01	ppm (w/w)			
Isopropalin	<0.01	ppm (w/w)			
Isoprothiolane	<0.01	ppm (w/w)			
Kresoxim-methyl	<0.01	ppm (w/w)			
Leptophos	<0.01	ppm (w/w)			
Lindane (HCH-gamma)	<0.01	ppm (w/w)			
Malaoxon	<0.01	ppm (w/w)			
Malathion	<0.01	ppm (w/w)			
Mecarbam	<0.01	ppm (w/w)			
Metalaxyl	<0.01	ppm (w/w)			
Metazachlor	<0.01	ppm (w/w)			
Methamidophos	<0.01	ppm (w/w)			
Methidathion	<0.01	ppm (w/w)			
Methoprotryne	<0.01	ppm (w/w)			
Methoxychlor	<0.01	ppm (w/w)			
Metolachlor	<0.01	ppm (w/w)			

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COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
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TO:

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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Metribuzin	<0.01	ppm (w/w)			
Mevinphos	<0.01	ppm (w/w)			
Mirex	<0.01	ppm (w/w)			
Molinate	<0.01	ppm (w/w)			
Monolinuron	<0.01	ppm (w/w)			
Myclobutanil	<0.01	ppm (w/w)			
Naled	<0.01	ppm (w/w)			
Nitrapyrin	<0.01	ppm (w/w)			
Nitrofen	<0.01	ppm (w/w)			
Nitrothal-isopropyl	<0.01	ppm (w/w)			
Norflurazon	<0.01	ppm (w/w)			
Nuarimol	<0.01	ppm (w/w)			
o,p-DDD	<0.01	ppm (w/w)			
o,p-DDT	<0.01	ppm (w/w)			
o,p-DDE	<0.01	ppm (w/w)			
o-phenylphenol	<0.01	ppm (w/w)			
Octhilineone	<0.01	ppm (w/w)			
Oxadiazon	<0.01	ppm (w/w)			
Oxycloardane	<0.01	ppm (w/w)			
Oxyfluorfen	<0.01	ppm (w/w)			
p,p-DDD	<0.01	ppm (w/w)			
p,p-DDE	<0.01	ppm (w/w)			
p,p-DDT	<0.01	ppm (w/w)			
Paraoxon	<0.01	ppm (w/w)			
Parathion	<0.01	ppm (w/w)			
Parathion-methyl	<0.01	ppm (w/w)			
Pebulate	<0.01	ppm (w/w)			
Penconazole	<0.01	ppm (w/w)			
Pendimethalin	<0.01	ppm (w/w)			

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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Pentachloroaniline	<0.01	ppm (w/w)			
Pentachlorobenzene	<0.01	ppm (w/w)			
Pentachloroethoxybenzene	<0.01	ppm (w/w)			
Permethrin	<0.01	ppm (w/w)			
Phenthoate	<0.01	ppm (w/w)			
Phorate	<0.01	ppm (w/w)			
Phorate-sulfone	<0.01	ppm (w/w)			
Phosalone	<0.01	ppm (w/w)			
Phosphamidon	<0.01	ppm (w/w)			
Piperonyl Butoxide (PBO)	<0.01	ppm (w/w)			
Pirimicarb	<0.01	ppm (w/w)			
Pirimiphos-ethyl	<0.01	ppm (w/w)			
Pirimiphos-methyl	<0.01	ppm (w/w)			
Prochloraz	<0.01	ppm (w/w)			
Procymidone	<0.01	ppm (w/w)			
Profenofos	<0.01	ppm (w/w)			
Profluralin	<0.01	ppm (w/w)			
Prometon	<0.01	ppm (w/w)			
Prometryne	<0.01	ppm (w/w)			
Pronamide	<0.01	ppm (w/w)			
Propachlor	<0.01	ppm (w/w)			
Propamocarb	<0.01	ppm (w/w)			
Propanil	<0.01	ppm (w/w)			
Propargite	<0.01	ppm (w/w)			
Propazine	<0.01	ppm (w/w)			
Propetamphos	<0.01	ppm (w/w)			
Propham	<0.01	ppm (w/w)			
Propiconazole	<0.01	ppm (w/w)			
Prothiofos	<0.01	ppm (w/w)			

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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Pyracarbolid	<0.01	ppm (w/w)			
Pyrazophos	<0.01	ppm (w/w)			
Pyrethrin I	<0.01	ppm (w/w)			
Pyridaben	<0.01	ppm (w/w)			
Quinalphos	<0.01	ppm (w/w)			
Quinomethionate	<0.01	ppm (w/w)			
Quintozene	<0.01	ppm (w/w)			
Secbumeton	<0.01	ppm (w/w)			
Simazine	<0.01	ppm (w/w)			
Simetryn	<0.01	ppm (w/w)			
Sulfallate	<0.01	ppm (w/w)			
Sulfotep	<0.01	ppm (w/w)			
Sulprophos	<0.01	ppm (w/w)			
Tebuconazole	<0.01	ppm (w/w)			
Tecnazene	<0.01	ppm (w/w)			
Terbacil	<0.01	ppm (w/w)			
Terbufos	<0.01	ppm (w/w)			
Terbumeton	<0.01	ppm (w/w)			
Terbuthylazine	<0.01	ppm (w/w)			
Terbutryne	<0.01	ppm (w/w)			
Tetrachlorvinphos	<0.01	ppm (w/w)			
Tetradifon	<0.01	ppm (w/w)			
Tetrahydrophthalimide (THPI)	<0.01	ppm (w/w)			
Tetraiodoethylene	<0.02	ppm (w/w)			
Tetramethrin	<0.01	ppm (w/w)			
Tetrasul	<0.01	ppm (w/w)			
Thiobencarb	<0.01	ppm (w/w)			
Tolclofos-methyl	<0.01	ppm (w/w)			
Tralomethrin	<0.01	ppm (w/w)			

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 Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 26 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
--

Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Triadimefon	<0.01	ppm (w/w)			
Triallate	<0.01	ppm (w/w)			
Triazophos	<0.01	ppm (w/w)			
Tribufos	<0.01	ppm (w/w)			
Trifloxystrobin	<0.01	ppm (w/w)			
Triflumizole	<0.01	ppm (w/w)			
Trifluralin	<0.01	ppm (w/w)			
Vernolate	<0.01	ppm (w/w)			
Vinclozolin	<0.01	ppm (w/w)			
3-OH-carbofuran	<0.01	ppm (w/w)			
Abamectin	<0.01	ppm (w/w)			
Acephate	<0.01	ppm (w/w)			
Acetamiprid	<0.01	ppm (w/w)			
Acetochlor	<0.01	ppm (w/w)			
Aclonifen	<0.01	ppm (w/w)			
Aldicarb	<0.01	ppm (w/w)			
Aldicarb sulfone	<0.01	ppm (w/w)			
Aldicarb sulfoxide	<0.01	ppm (w/w)			
Anilofos	<0.01	ppm (w/w)			
Allethrin	<0.01	ppm (w/w)			
Azaconazole	<0.01	ppm (w/w)			
Bendiocarb	<0.01	ppm (w/w)			
Benoxacor	<0.01	ppm (w/w)			
Bensulide	<0.01	ppm (w/w)			
Bitertanol	<0.01	ppm (w/w)			
Bromuconazole	<0.01	ppm (w/w)			
Butafenacil	<0.01	ppm (w/w)			
Bufencarb	<0.01	ppm (w/w)			
Butocarboxim sulfoxide	<0.01	ppm (w/w)			

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Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 27 of 33	

TO:

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 Business Manager
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 9111 Van Horne Way
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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Cadusafos	<0.01	ppm (w/w)			
Carbaryl	<0.01	ppm (w/w)			
Carbofuran	<0.01	ppm (w/w)			
Carbendazim	<0.01	ppm (w/w)			
Carbosulfan	<0.01	ppm (w/w)			
Carfentrazone-ethyl	<0.01	ppm (w/w)			
Chlorantraniliprole	<0.01	ppm (w/w)			
Chlorbromuron	<0.01	ppm (w/w)			
Chlorimuron ethyl	<0.01	ppm (w/w)			
Chloroxuron	<0.01	ppm (w/w)			
Chlorthiamid	<0.01	ppm (w/w)			
Chlortoluron	<0.01	ppm (w/w)			
Clodinafop-propargyl	<0.01	ppm (w/w)			
Cloquintocet-mexyl	<0.01	ppm (w/w)			
Clothianidin	<0.01	ppm (w/w)			
Cyanofenphos	<0.01	ppm (w/w)			
Cyazofamid	<0.01	ppm (w/w)			
Cycloxydim	<0.01	ppm (w/w)			
Cycluron	<0.01	ppm (w/w)			
Cyromazine	<0.01	ppm (w/w)			
Demeton-s-methyl-sulfone	<0.01	ppm (w/w)			
Demeton-s-methyl-sulfoxide	<0.01	ppm (w/w)			
Desmedipham	<0.01	ppm (w/w)			
Dialifos	<0.01	ppm (w/w)			
Dichlofluanid	<0.01	ppm (w/w)			
Diclocymet	<0.01	ppm (w/w)			
Dicrotophos	<0.01	ppm (w/w)			
Diethofencarb	<0.01	ppm (w/w)			
Difenoconazole	<0.01	ppm (w/w)			

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COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 28 of 33	

TO:

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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted)	Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Dimethametryn	<0.01	ppm (w/w)		
Dimethomorph	<0.01	ppm (w/w)		
Dimethoate	<0.01	ppm (w/w)		
Dimetilan	<0.01	ppm (w/w)		
Dimoxystrobin	<0.01	ppm (w/w)		
Diniconazole	<0.01	ppm (w/w)		
Dioxacarb	<0.01	ppm (w/w)		
Dipropetryn	<0.01	ppm (w/w)		
Diuron	<0.01	ppm (w/w)		
Dodemorph	<0.01	ppm (w/w)		
Emamectin	<0.01	ppm (w/w)		
Epoxyconazole	<0.01	ppm (w/w)		
Ethiofencarb	<0.01	ppm (w/w)		
Ethiofencarb sulfone	<0.01	ppm (w/w)		
Ethiofencarb sulfoxide	<0.01	ppm (w/w)		
Ethiprole	<0.01	ppm (w/w)		
Ethirimol	<0.01	ppm (w/w)		
Ethoprop	<0.01	ppm (w/w)		
Etofenprox	<0.01	ppm (w/w)		
Etoxazole	<0.01	ppm (w/w)		
Fenamidone	<0.01	ppm (w/w)		
Fenazaquin	<0.01	ppm (w/w)		
Fenhexamid	<0.01	ppm (w/w)		
Fenoxanil	<0.01	ppm (w/w)		
Fenpropidine	<0.01	ppm (w/w)		
Fenpyroximate	<0.01	ppm (w/w)		
Fentin Chloride	<0.01	ppm (w/w)		
Fentrazamide	<0.01	ppm (w/w)		
Fluazifop-butyl	<0.01	ppm (w/w)		

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 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 29 of 33	

TO:

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 Business Manager
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 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Flubendiamide	<0.01	ppm (w/w)			
Flucarbazone-sodium	<0.01	ppm (w/w)			
Fluoxastrobin	<0.01	ppm (w/w)			
Flutolanil	<0.01	ppm (w/w)			
Flutriafol	<0.01	ppm (w/w)			
Forchlorfenuron	<0.01	ppm (w/w)			
Formetanate	<0.01	ppm (w/w)			
Fosthiazate	<0.01	ppm (w/w)			
Fuberidazole	<0.01	ppm (w/w)			
Furathiocarb	<0.01	ppm (w/w)			
Griseofulvin	<0.01	ppm (w/w)			
Haloxyfop	<0.01	ppm (w/w)			
Imazamethabenz-methyl	<0.01	ppm (w/w)			
Imidacloprid	<0.01	ppm (w/w)			
Indoxacarb	<0.01	ppm (w/w)			
Ipconazole	<0.01	ppm (w/w)			
Iprovalicarb	<0.01	ppm (w/w)			
Isocarbamide	<0.01	ppm (w/w)			
Isoproc carb	<0.01	ppm (w/w)			
Isoxadifen-ethyl	<0.01	ppm (w/w)			
Isoxathion	<0.01	ppm (w/w)			
Linuron	<0.01	ppm (w/w)			
Mandipropamid	<0.01	ppm (w/w)			
Mepanipyrim	<0.01	ppm (w/w)			
Mephosfolan	<0.01	ppm (w/w)			
Methabenzthiazuron	<0.01	ppm (w/w)			
Methiocarb	<0.01	ppm (w/w)			
Methiocarb sulfone	<0.01	ppm (w/w)			
Methiocarb sulfoxide	<0.01	ppm (w/w)			

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COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 30 of 33	

TO:

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 Bing Han Canada Ent. Ltd.
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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Methomyl	<0.01	ppm (w/w)		
Methoxyfenozide	<0.01	ppm (w/w)		
Methyl trithion	<0.01	ppm (w/w)		
Metobromuron	<0.01	ppm (w/w)		
Metolcarb	<0.01	ppm (w/w)		
Metosulam	<0.01	ppm (w/w)		
Metoxuron	<0.01	ppm (w/w)		
Mexacarbate	<0.01	ppm (w/w)		
Monocrotophos	<0.01	ppm (w/w)		
Napropamide	<0.01	ppm (w/w)		
Naptalam	<0.01	ppm (w/w)		
Neburon	<0.01	ppm (w/w)		
Nitralin	<0.01	ppm (w/w)		
Ofurace	<0.01	ppm (w/w)		
Omethoate	<0.01	ppm (w/w)		
Oxadixyl	<0.01	ppm (w/w)		
Oxamyl	<0.01	ppm (w/w)		
Oxamyl-oxime	<0.01	ppm (w/w)		
Oxycarboxin	<0.01	ppm (w/w)		
Oxydemeton-methyl	<0.01	ppm (w/w)		
Paclbutrazol	<0.01	ppm (w/w)		
Pencycuron	<0.01	ppm (w/w)		
Penoxsulam	<0.01	ppm (w/w)		
Phosmet	<0.01	ppm (w/w)		
Picolinafen	<0.01	ppm (w/w)		
Picoxystrobin	<0.01	ppm (w/w)		
Piperophos	<0.01	ppm (w/w)		
Pretilachlor	<0.01	ppm (w/w)		
Primisulfuron-methyl	<0.01	ppm (w/w)		

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COA No:	BRN-45622198-0
Supersedes:	None
COA Date	2/1/22
Page 31 of 33	

TO:

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 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Prodiamine	<0.01	ppm (w/w)			
Promecarb	<0.01	ppm (w/w)			
Propoxur	<0.01	ppm (w/w)			
Pymetrozine	<0.01	ppm (w/w)			
Pyraclostrobin	<0.01	ppm (w/w)			
Pyraflufen-ethyl	<0.01	ppm (w/w)			
Pyridalyl	<0.01	ppm (w/w)			
Pyridaphenthion	<0.01	ppm (w/w)			
Pyridate	<0.01	ppm (w/w)			
Pyrifenox	<0.01	ppm (w/w)			
Pyrimethanil	<0.01	ppm (w/w)			
Pyriproxyfen	<0.01	ppm (w/w)			
Pyroquilon	<0.01	ppm (w/w)			
Pyroxsulam	<0.01	ppm (w/w)			
Quinoxifen	<0.01	ppm (w/w)			
Quizalofop	<0.01	ppm (w/w)			
Quizalofop-ethyl	<0.01	ppm (w/w)			
Schradan	<0.01	ppm (w/w)			
Simeconazole	<0.01	ppm (w/w)			
Spinosyn A	<0.01	ppm (w/w)			
Spinosyn D	<0.01	ppm (w/w)			
Spirodiclofen	<0.01	ppm (w/w)			
Spiromesifen	<0.01	ppm (w/w)			
Spirotetramat	<0.01	ppm (w/w)			
Spiroxamine	<0.01	ppm (w/w)			
Sulfentrazone	<0.01	ppm (w/w)			
TCMTB	<0.01	ppm (w/w)			
Tebufenozide	<0.01	ppm (w/w)			
Tebufenpyrad	<0.01	ppm (w/w)			

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Page 32 of 33	

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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	1/26/22

Location of Test: (except where noted) Burnaby, BC
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Analytical Results

Laboratory ID: 416175783 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 14
Desc. 1: Ginseng Capsules 2 Boxes EXP20240117, LN0061110106
Desc. 2: Serial No.:DA15361, DA15362

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Tebupirimfos	<0.01	ppm (w/w)			
Tepraloxdim	<0.01	ppm (w/w)			
Tetraconazole	<0.01	ppm (w/w)			
Thiabendazole	<0.01	ppm (w/w)			
Thiacloprid	<0.01	ppm (w/w)			
Thiamethoxam	<0.01	ppm (w/w)			
Thiazopyr	<0.01	ppm (w/w)			
Thiodicarb	<0.01	ppm (w/w)			
Thiofanox	<0.01	ppm (w/w)			
Thiofanox sulfone	<0.01	ppm (w/w)			
Thiofanox sulfoxide	<0.01	ppm (w/w)			
Thionazin	<0.01	ppm (w/w)			
Thiophanate methyl	<0.01	ppm (w/w)			
Tolfenpyrad	<0.01	ppm (w/w)			
Tolyfluanid	<0.01	ppm (w/w)			
Tralkoxydim	<0.01	ppm (w/w)			
Triadimenol	<0.01	ppm (w/w)			
Trichlorfon	<0.01	ppm (w/w)			
Tricyclazole	<0.01	ppm (w/w)			
Trietazine	<0.01	ppm (w/w)			
Trifloxysulfuron	<0.01	ppm (w/w)			
Triforine	<0.01	ppm (w/w)			
Trimethacarb	<0.01	ppm (w/w)			
Zinophos (thionazin)	<0.01	ppm (w/w)			
Zoxamide	<0.01	ppm (w/w)			
Sample Prep	Prepared for testing	-	AOAC	1/27/22	

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CERTIFICATE OF ANALYSIS

Silliker Canada Co. Ltd.

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

Table with COA No: BRN-45622198-0, Supersedes: None, COA Date: 2/1/22, Page 33 of 33

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Table with Received From: Tu-Cheng City, Taipei, TA, Received Date: 1/26/22

Table with Location of Test: (except where noted) Burnaby, BC

Analytical Results

Marco Yeung [Signature] Laboratory Director

I Customer supplied information * ISO17025 Accredited Analysis † Indicates reason for COA amendment when applicable

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Claudio Innocenti [Signature]



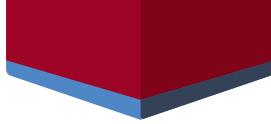
SUPPLIER QUESTIONNAIRE

for

U.S. IMPORT ENTRY
UNDER FSVP



- Confidential -



OVERVIEW of REGULATIONS

The Foreign Supplier Verification Program (FSVP) was published by the FDA on November 27, 2015. FSVP is fundamentally concerned with food safety. As a validly designated and qualified United States (U.S.) representative, United Safety Agents LLC's (USA) FDA-mandated goal is to verify that a product's innate physical, chemical and biological hazards are being controlled prior to public consumption, and in a manner that provides at least the same level of public health protection as the FDA's domestic standards (*Preventive Controls Rule, Produce Safety Rule, etc.*). To accomplish this goal, insight into each product's production process and control methods will be required.

INSTRUCTIONS

We respectfully request that every entity/facility that controls any food safety hazard complete this Questionnaire. All sections are required, unless explicitly noted otherwise. **Complete via computer, do not print.**

Upon completion: Please return this questionnaire and accompanying documents via:

Method One: e-mail completed questionnaire to info@unitedsafetyagents.com

Method Two: upload completed questionnaire to USA's [ShareFile](#)

CONFIDENTIALITY

All information shared will remain strictly privileged & confidential and will ONLY be used during FSVP certification activities. An accurate and truthful response is required to successfully complete your company's FSVP certification. This document contains information which is privileged, confidential, and protected. Any disclosure, copying, distribution, or use of the contents of this message is prohibited. Document may contain Non-binding recommendations. United Safety Agents provides FSVP compliance services to businesses and has no direct affiliation with the FDA.

CONTACT

If you have any questions or require additional information, please contact United Safety Agents LLC directly via Email: info@unitedsafetyagents.com; Phone: +1 (888) 551-7403; Fax: +1 (888) 557-2649; UnitedSafetyAgents.com, or by Mail: 715 West Park Avenue, No. 222, Oakhurst, New Jersey 07755, United States of America.



GENERAL INFORMATION

Company Name: **BING HAN PHARMACEUTICAL FACTORY CO. LTD.** Today's Date: **JULY 13, 2022**
Factory Address: **No. 81 Cheng Kung St. Ell Juan Village, Guantian Dist.**
City: **Tainan** Province: **Taiwan** Country: **R.O.C.**
Office Address: **SAME**
City: _____ Province: _____ Country: _____
FDA Registration No.: **15647935500** DUNS No.: **65-714-3616**
FDA Establishment Id.: **FEI # 3012755724** Phone No.: **88666989995**
QC/QA's Name: **JOAN WANG** E-mail: **joan_260@yahoo.com.tw**

SUPPLIER CLASS

Please select all actions/roles that apply to your facility/operation.

- | | | | |
|--|---|----------------------------------|--------------------------------------|
| <input type="checkbox"/> Manufacturer (<i>Raw Material</i>) | <input type="checkbox"/> Processor | <input type="checkbox"/> Packer | <input type="checkbox"/> Re-Packer |
| <input checked="" type="checkbox"/> Manufacturer (<i>Finished Product</i>) | <input type="checkbox"/> Distributor | <input type="checkbox"/> Shipper | <input type="checkbox"/> Warehouse |
| <input type="checkbox"/> Importer (<i>US-based</i>) | <input type="checkbox"/> Exporter (<i>Non US-based</i>) | <input type="checkbox"/> Broker | <input type="checkbox"/> Other _____ |

RESPONSIBILIE for HAZARD CONTROLS

Please select the appropriate response for each hazard type that your facility/operation controls.

- Is your factory/facility responsible for controlling Biological Hazards? Yes No
- Is your factory/facility responsible for controlling Chemical Hazards? Yes No
- Is your factory/facility responsible for controlling Physical Hazards? Yes No
- Is/Are product(s) in Ready-to-Eat form when exiting your factory/facility? Yes No

PRODUCTS SUPPLIED

Please list the name (and variation) of each product that your facility/operation supplies.

No. 01, Product Name: **PANAX GINSENG POWDER** Product Code: **54EAT12**
No. 02, Product Name: **PANAX GINSENG CAPSULES** Product Code: **54FCC12**
No. 03, Product Name: _____ Product Code: _____
No. 04, Product Name: _____ Product Code: _____
No. 05, Product Name: _____ Product Code: _____
No. 06, Product Name: _____ Product Code: _____

Resources

FDA Product Codes and Product Code Builder

FDA - IDENTIFIED BIOLOGICAL HAZARDS

FDA-identified Biological Hazards associated with the product(s) that your company supplies.

- | | | | |
|---|--|---|---|
| <input type="checkbox"/> Bacillus cereus | <input type="checkbox"/> Clostridium botulinum | <input type="checkbox"/> C. perfringens | <input type="checkbox"/> Brucella spp. |
| <input type="checkbox"/> Campylobacter spp. | <input checked="" type="checkbox"/> Pathogenic E. coli | <input checked="" type="checkbox"/> Salmonella spp. | <input checked="" type="checkbox"/> S. aureus |
| <input type="checkbox"/> L. monocytogenes | <input type="checkbox"/> Trichinella spiralis | <input type="checkbox"/> Giardia lamblia | <input type="checkbox"/> Shigella spp. |

Resources



Appendix 1



Description of Hazard



Bad Bug Book

CRITICAL CONTROLS for BIOLOGICAL HAZARDS

Please select and describe the method by which Biological Hazard(s) are controlled. Please be as detailed as possible. Include time/temperature, chemical names, or any other information.

- Heat
- Chemical
- CGMPs
- Testing
- Other

DESCRIPTION of CRITICAL CONTROLS

1) PANAX GINSENG CAPSULES manufacturing process requires heating production, sterilization conditions: above 80 , 4 hours.
 2) PANAX GINSENG POWDER does not use heating process, but uses low-dose irradiation (5~15 kGy) for sterilization. (reference Annex_HACCP Plan)

FREQUENCY of VALIDATION

Each batch

U. S. FDA HAZARD PROFILE

Category Name:
 Category Number:
 Subcategory Name:
 Storage Type:

Resource

U.S. FDA Product Category Hazard Profiles – Appendix 1

FDA - IDENTIFIED CHEMICAL HAZARDS

FDA-identified Chemical Hazards associated with the product(s) that your company supplies.

- Drug residues Heavy metals Industrial chemicals Pesticides
 Mycotoxins/Toxins Radiological Unapproved colors & additives Other

Resources



Appendix 1



Description of Hazard



Bad Bug Book

CRITICAL CONTROLS for CHEMICAL HAZARDS

Select and describe the method(s) by which Chemical Hazard(s) are controlled. Please be as detailed as possible.

- CGMPs
 Testing
 Other

DESCRIPTION of CRITICAL CONTROLS

Testing of heavy metal, pesticide, microbial must meet the standard specifications before then can be released.

(See COA-Ginseng Powder & COA-Ginseng Capsules)

FREQUENCY of VALIDATION

Each Batch

U. S. FDA HAZARD PROFILE

Category Name:
Category Number:
Subcategory Name:
Storage Type:

Resource

U.S. FDA Product Category Hazard Profiles – Appendix 1

FDA - IDENTIFIED ENVIRONMENTAL / PROCESS HAZARDS

FDA-identified Environmental Hazards associated with the product(s) that your company supplies.

- | | |
|---|---|
| <input type="checkbox"/> Recontamination with environmental pathogens. | <input type="checkbox"/> Bacterial pathogen survival of a lethal treatment. |
| <input type="checkbox"/> Bacterial growth and/or toxin formation due to lack of time / temperature control. | <input type="checkbox"/> Recontamination due to lack of container integrity. |
| <input type="checkbox"/> Bacterial growth and/or toxin formation due to reduced oxygen packaging. | <input type="checkbox"/> Bacterial growth and/or toxin formation due to poor formulation control. |

Resources



Appendix 1



Description of Hazard



Bad Bug Book

CRITICAL CONTROLS for ENVIRONMENTAL HAZARDS

Select and describe the method(s) by which Environmental Hazard(s) are controlled. Be as detailed as possible.

- Heat
- Chemical
- CGMPs
- Testing
- Other

DESCRIPTION of CRITICAL CONTROLS

N/A

See Annex_FS-0604-01

FREQUENCY of VALIDATION

N/A

U. S. FDA HAZARD PROFILE

Category Name:
 Category Number:
 Subcategory Name:
 Storage Type:

Resource

U.S. FDA Product Category Hazard Profiles – Appendix 1

FDA - IDENTIFIED PHYSICAL HAZARDS

FDA-identified Physical Hazards associated with the product(s) that your company supplies.

- | | | | |
|---|--------------------------------|---|--|
| <input checked="" type="checkbox"/> Metal | <input type="checkbox"/> Glass | <input checked="" type="checkbox"/> Extraneous Matter | <input checked="" type="checkbox"/> Plastics |
| <input type="checkbox"/> Stones | <input type="checkbox"/> Wood | <input type="checkbox"/> Natural Component of Food | <input type="checkbox"/> Other |

Resources



Appendix 1



Description of Hazard



Bad Bug Book

CRITICAL CONTROLS for PHYSICAL HAZARDS

Select and describe the method(s) by which Physical Hazard(s) are controlled. Please be as detailed as possible.

- CGMPs
- Testing
- Raw Material Inspection
- Filter
- Screen
- Metal Detector
see below
- Magnet
- X-Ray
- Radar
- Other

DESCRIPTION of CRITICAL CONTROLS

Screen equipment can be used to control and reduce the hazards of Extraneous matter and plastics. Metal hazards can be controlled and reduced by using metal detection equipment. (See Annex_MI-037 Metal detector, Frequency of machine calibration on page 3.)

FREQUENCY of VALIDATION

Each batch

U. S. FDA HAZARD PROFILE

Category Name:
 Category Number:
 Subcategory Name:
 Storage Type:

Metal detection standards

Ferrous: <u>1.5</u> mm
Non-Ferrous: _____ mm
Stainless Steel: <u>2.5</u> mm

Resource

U.S. FDA

Hazard Profile – Appendix 1

ALLERGEN & CROSS-CONTAMINATION CONTROLS

Component or Ingredient	Present in product?	Present on same equipment?	Present in same facility?
Peanuts	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Tree Nuts	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Milk or Milk Derivatives	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Egg or Egg Products	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Fish	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Shellfish	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Soy	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Gluten	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Wheat	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Sesame	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Celery	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Mustard	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Sulfates	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Monosodium Glutamate	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Colorings	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Aflatoxins	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
ALL ALLERGENS	<input checked="" type="checkbox"/> Absent	<input checked="" type="checkbox"/> Absent	<input checked="" type="checkbox"/> Absent

DESCRIPTION of ALLERGENIC CONTROLS

ONSITE AUDITING INFORMATION

Does the manufacturing/processing site have a recognized GFSI certification (BRC, SQF, Etc.)? Yes No

If Yes; Please provide a copy of the **full audit report** (written in English).

What standard is the GFSI certification? _____

If No; 1. Does the site have a documented quality manual? Yes No

2. Does the site undergo internal hygiene audits? Yes No

3. Does the site undergo quality system audits? Yes No

4. Does the site undergo process audits? Yes No

CLEANING INFORMATION

Does the site have documented hygiene procedures in place? Yes No

Does the site have a designated hygiene team? Yes No

Are all cleaning staff formally trained? Yes No

Do the cleaning schedules include: Chemicals used? Yes No

Concentration levels? Yes No

Dilution method? Yes No

Please list the chemical type(s) used on all food contact lines and surfaces:

75% Alcohol

STAFF HYGIENE INFORMATION

Have all staff undergone formal food hygiene training? Yes No

In-house hygiene training? Yes No

Accredited hygiene training? Yes No

Training level certification obtained: _____

Are staff issued protective clothing? Yes No

Are operatives required to cover head/facial hair within the processing/manufacturing area? Yes No

Are adequate toilet and hand washing facilities provided? Yes No

Are hand washing/swabbing validation checks carried out? Yes No

What is the total number of staff employed on site? 45

PEST CONTROL

Is a pest control contractor employed? Yes No

If yes, please provide: Name of contractor used: Asia Disinfection Company

Number of yearly visits: Once a year

If no, by what means is pest prevention carried out? _____

HACCP & TACCP & VACCP

Does a fully documented and audited HACCP system exist for the site? Yes No

Has a hazard analysis study been completed for each site operation? Yes No

Does the business have a trained & certified in-house HACCP team? Yes No

If yes, please provide copies of current & relevant HACCP training certificates.

Does the business outsource the HACCP management to a certificated consultant? Yes No

If yes, please provide copies of current & relevant HACCP training certificates.

Are records maintained for all CCPs? Yes No

Does the HACCP system include the following: Sieving of ingredients? Yes No

Sieving of finished products? Yes No

Glass & hard plastic breakage procedure? Yes No

Metal detection of final product? Yes No

Magnets within the mixing & filling stages? Yes No

Do you use blue metal detectable plasters in the manufacturing/processing areas? Yes No

Please detail any other prevention systems used on-site: _____

Has a full threat assessment of your supply chain been conducted & tested? Yes No

Please provide details: _____

Has a full product vulnerability assessment within the supply chain been conducted & tested? Yes No

Please provide details: _____

TRACEABILITY

Does full traceability exist for all products supplied to your customer base? Yes No

If yes, please give details of traceability codes on the final packaging: Lot number and serial number on label

RAW MATERIAL

Are materials used by your company sourced from approved suppliers? Yes No

Are certificates of conformance/analysis received for all raw ingredients? Yes No

Are raw materials positively released before use? Yes No

Please describe your supplier approval system:

Annex FP-0702-03

FINISHED / PACKED PRODUCT

Are finished / packed products positively released? Yes No

Are reference samples from finished / packed products retained? Yes No

Are finished products submitted to an **17025:2005** accredited laboratory for validation purposes? Yes No

If yes, please give details of the testing routines conducted:

Each lot will be randomly tested (pesticides, heavy metals, microbial) prior export to the USA by Mérieux NutriSciences (Silliker Canada Co. Ltd.) <https://www.merieuxnutrisciences.com/us/anniversary-about-us>

CUSTOMER COMPLAINTS

Does a formal customer complaint procedure exist? Yes No

Please describe your customer complaint procedure.

Annex FP-0506-02

RECALL / IMPORT ALERT / FOOD SAFETY ISSUE

Has your company ever experienced a recall or other food safety related issue of any kind? Yes No

If yes, please describe fully.

Annex_Recall plan

CERTIFICATION

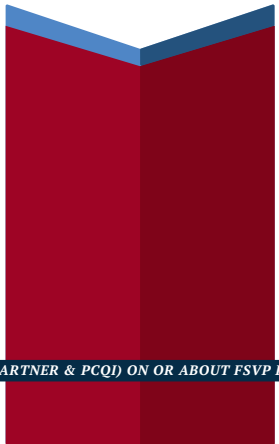
I certify that the information I provided on and in connection with this form is true, accurate and complete. I also understand that any false statements or deliberate omissions on this document or any other document I file with United Safety Agents, LLC may be grounds for disqualification from successful Foreign Supplier Verification Program (FSVP) approval or, if discovered after FSVP approval takes place, could result in my company's FSVP approval status being revoked or terminated, and may result in my shipments being rejected from entry into the United States. I confirm that all products that my company trades are in compliance with the Food Safety Modernization Act and all other U.S. & FDA Food Safety legislation.

CONFIRMATION - REQUIRED

Representative's Name: Peter Lee _____

Title: QC Director _____

Today's Date: 7/13/22 _____

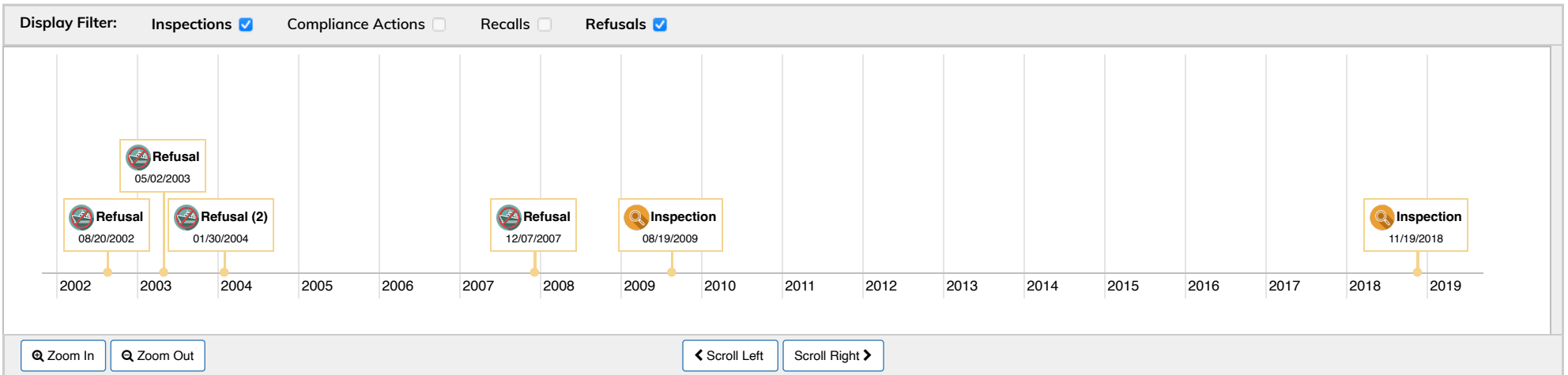


FEI Number
3004347309

Firm Name
Bing Han Pharmaceutical Factory Co., Ltd.

Firm Address
**Kuan Tyen Hsiang, 81 Cheng Kung St.
Tainan, Tainan - Municipality 720
Taiwan**

FDA Actions Timeline



Inspections

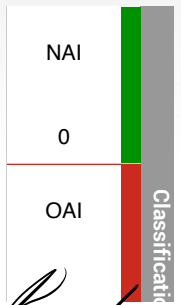
Inspections	Classifications
2	2

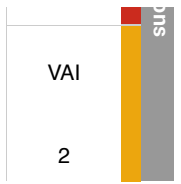
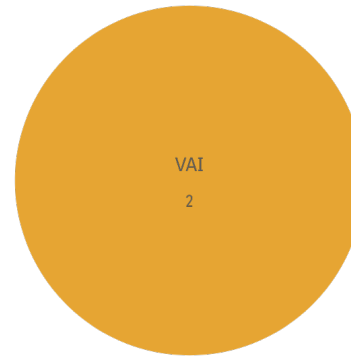
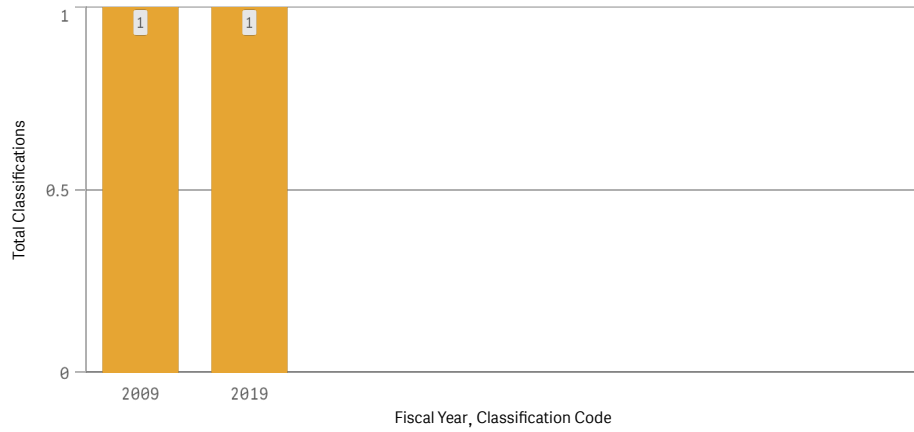
Inspection Classifications by Fiscal Year

Fiscal Years: 2009 - 2019

Inspection Classifications by Type

Fiscal Years: 2009 - 2019





Inspections Details [Help](#)

Inspection ID	Inspection End Date	Project Area	Product Type	Classification
1073272	11/19/2018	Food Composition, Standards, Labeling and Econ	Food/Cosmetics	VAI
614249	08/19/2009	Foodborne Biological Hazards	Food/Cosmetics	VAI

Inspections Citations Details

Inspection ID	Inspection End Date	Program Area	Act/CFR Number	Short Description	Long Description
1073272	11/19/2018	Foods	21 CFR 111.25(c)	Procedures - equipment - cleaning, sanitizing	You did not follow written procedures for maintaining, cleaning, and sanitizing, equipment, utensils, and any other contact surfaces that are used to manufacture, package, label, or hold components or dietary supplements.
614249	08/19/2009	Foods	21 CFR 111.16	Written procedures - pest control	You did not establish written procedures for pest control.
614249	08/19/2009	Foods	21 CFR 111.25	Equipment - procedures	You did not establish written procedures for fulfilling the requirements for equipment and utensils.
614249	08/19/2009	Foods	21 CFR 111.27(a)(4)	Equipment - bonded seams	You used equipment or utensils that do not have seams that are smoothly bonded or maintained to minimize accumulation of extraneous materials or contaminants.
614249	08/19/2009	Foods	21 CFR 111.27(a)(5)(ii)	Refrigerator, freezer - alarm	Your freezer, refrigerator, or other cold storage compartments that you use to hold components or dietary supplements does not have either an automated device for regulating temperature or an automated alarm system to indicate a significant temperature change.
614249	08/19/2009	Foods	21 CFR 111.353	Manufacturing operations - written procedures	You did not follow written procedures for manufacturing operations.
614249	08/19/2009	Foods	21 CFR 111.365(i)	Metal, foreign material	You did not use effective measures to protect against the inclusion of metal or

*Citations data include Form FDA 483 citations and may not necessarily represent citations on final classification letters.

Compliance Actions

Warning Letters
0

Injunctions
0

Seizures
0

Actions by Percentage

No data found for the selected firm

Compliance Actions Details

No data found for the selected firm

Recalls

Recalled Products by Classification

No data found for the selected firm

Recall Events by Status

No data found for the selected firm

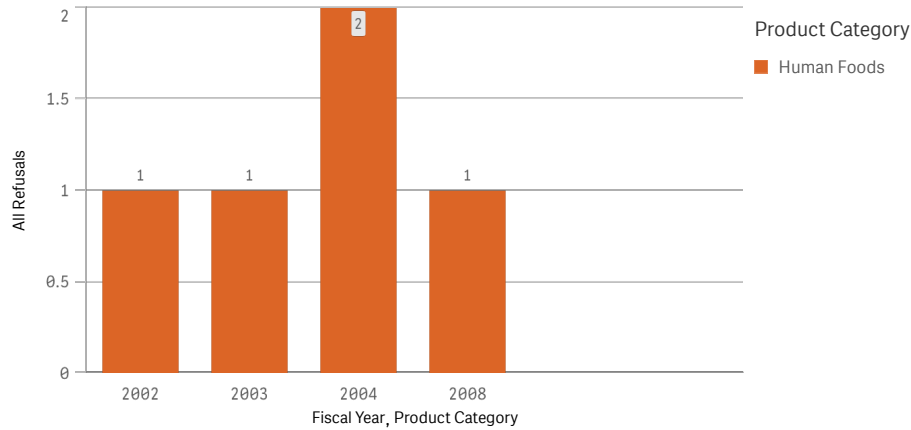
Recalls Details

No data found for the selected firm

Import Refusals

Refusals by Product Category

Fiscal Years: 2002 - 2008



Import Refusals Details

[Download Refusal Charges Reference](#)

Product Code and Description	Refused Date	Refusal Charges	Shipment ID
54FBR12 \ GINSENG (HERBAL & BOTANICALS, NOT TEAS)	12/07/2007	2920	N26-0710288-7/1/1/
54YBZ04 \ GINSENG UNCONVENTIONAL DIETARY SPECIALITY FOR HUMANS OR ANIMALS	05/02/2003	2920	310-5216341-2/1/1/
54FBH12 \ GINSENG (HERBAL & BOTANICALS, NOT TEAS)	01/30/2004	2300,324,47...	310-5333256-0/1/1/
54FBH12 \ GINSENG (HERBAL & BOTANICALS, NOT TEAS)	01/30/2004	2300,324,47...	310-5333265-1/1/1/

Import Alerts

- ⚠ Search results are not returned based on an exact match of the firm name. Users should review the search results to determine whether the firm appears in the Import Alert and that the firm's products are allowed into the country.
- Only current/active Import Alerts are displayed. For more information see [Import Alerts](#).

Import Alert 45-02

https://www.accessdata.fda.gov/CMS_1A/importalert_118.html

Notes: RED (RED RICE);KABAYA FOODS CO., LTD. KANTO FACTORY Date Published

Warning Letters

DOCUMENT REVIEWED AND ASSESSED BY CLAUDIO INNOCENTI (PARTNER & PCQI) ON OR ABOUT FSVP PLAN'S NOTED REVIEW START/END DATES

CONFIDENTIAL TREATMENT REQUESTED

Claudio Innocenti



- The search results below should be reviewed to determine whether the firm is directly or indirectly referenced in the Warning Letter.
- Only Warning Letters issued in the last 5 years are displayed. For more information see [Warning Letters](#).

No Warning Letters data found for the selected firm.

Caveats:

- Certain information in these datasets may not be presented or may have changed since the posting. The datasets are updated weekly and only include final actions. If you need to present more recent or more complete data for official purposes or have questions about obtaining other data, please contact the [Division of Freedom of Information](#) about what materials may be available in electronic reading rooms or inquire about other datasets that would satisfy your needs.
- Compliance data provide information on a subset of the actions used by the FDA to bring firms into compliance, specifically data pertaining to Warning Letters, Seizures, and Injunctions. The compliance actions disclosed include only finalized and completed actions and are primarily used in the domestic arena.
- More than one establishment may be associated with one compliance action. The counts provided in this section reflect the number of establishments linked to the compliance action.
- For more information regarding the Center for Tobacco Products (CTP) issued warning letters click [here](#).
- FDA has removed Medical Device Single Audit Program (MDSAP) audit reports, which are conducted by certified third-party auditors and may be considered in lieu of an FDA surveillance inspection, from the FDA Data Dashboard. FDA has determined that MDSAP audits do not meet the criteria for posting on the FDA Data Dashboard.

Bing Han Pharmaceutical Factory Co., Ltd

HACCP Plan

Product name			BingHan Ginseng Capsules		page	1/2			
Product No			FP-001		Specification	100cap/ carton			
CCP	Significant damage	Limits of control of each control measure	Monitor				Corrective action	Record	Investigate
			Item	Method	Frequency	Executive Depart			
1. RM Ginseng	Breed	Meet the standard of Chinese herbal	Identification	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
2. RM: Ginseng extract	Pesticide residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Pesticide Residue Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Heavy metal residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Heavy metal Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Microbial limit	Compliance with food hygiene regulations	Microbial limit detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
3. RM: Povidone K30	Heavy metal residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Heavy metal Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers

Claudio Innocenti

4.RM: Sugar spheres	Microbial limit	Compliance with food hygiene regulations	Microbial limit detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Heavy metal residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Heavy metal Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
5.RM: Empty capsule	Microbial limit	Compliance with food hygiene regulations	Microbial limit detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Heavy metal residues	Compliance with traditional Chinese medicine herbs containing pollutants limited pesticide residues standards	Heavy metal Limits Detection	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
	Moisture	Moisture content < 7%	Moisture content	According to raw material inspection specifications	Each batch	QC Depart.	Rejected, destroyed	Raw material test results table	Carefully selected suppliers
6. Moisture Detection	Moisture	Moisture content <6 %	Moisture content	Determination of moisture meter	Each batch	QC Depart.	Re-product ion	Production batch records	Detection equipment to be corrected each year
7.Metal detection	Metal objects	Fe <1.0mm SUS<2.0mm	Metal objects such as stainless steel or iron	Detection of metal detectors	Each batch	Production Dept. QC Depart.	Re-product ion	Production batch records	Mechanical maintenanc e records

Bing Han Pharmaceutical Factory Co., Ltd

Product Hazard Analysis Assessment Table

Product name: BingHan Ginseng Capsules

Product No: FC-001

Page:1/3

Raw material processing steps		Potential safety hazards	Does this hazard significantly affect product safety? (YES/NO)	Determine the reason for significant harm	Significant harm prevention measures	Is this step an important point of control? (YES/NO)
Raw material Acceptance	Ginseng	B:None	NO			NO
		C:None				
		P:None				
	Ginseng extract	B: Microbiol limit	YES	1.Microbiol exceed the limit harm to human health. 2.Pesticide,Heavy metal residues endanger human health..	1.Carefully selected suppliers 2. Raw materials must be tested and conform to regulatory requirements.	YES
		C:Pesticide, Heavy metal residues				
		P: None				
	Povidone K30	B:None	YES	1.Heavy metal residues endanger human health..	1.Carefully selected suppliers 2. Raw materials must be tested and conform to regulatory requirements.	YES
		C: Heavy metal residues				
		P: Moisture				
	Sugar spheres	B: Microbiol limit	YES	1. Microbial exceed the limit and Heavy metal residues endanger human health. 2.Heavy metal residues endanger human health..	1.Carefully selected suppliers 2. Raw materials must be tested and conform to regulatory requirements.	YES
		C: Heavy metal residues				
		P: None				
Empty capsule	B: Microbial limit	YES	1. Microbial exceed the limit and Heavy metal residues endanger human health. 2.Heavy metal residues endanger human health. 3.The moisture content is too high is not easy to save, easy to corruption.	1.Carefully selected suppliers 2. Raw materials must be tested and conform to regulatory requirements	YES	
	C: Heavy metal residues					
	P: Moisture					
Crush	B: None	NO		1. Microbial exceed the limit harm to human health. 2.The moisture content is too high is not easy to save, easy to corruption.	NO	
	C: None					
	P: None					

Drying	B: None	YES	The moisture content is too high is not easy to save, easy to corruption.	1. Dry the water to 6% or less with a dryer. 2. Measured with moisture meter.	NO	
	C: None					
	P: Moisture					
Pulverizing	B: None	NO			NO	
	C: None					
	P: None					
Screening	B: None	YES	Iron, glass, small stones and other foreign substances harmful to human health.	A vibration sifter sieve (80mesh), the foreign object removing.	NO	
	C: None					
	P: Iron, glass, small stones					
Granulation	B: None	YES	The moisture content is too high is not easy to save, easy to corruption.	1. Dry the water to 6% or less with a dryer. 2. Measured with moisture meter.	NO	
	C: None					
	P: Moisture					
Moisture detection	B: None	YES	The moisture content is too high is not easy to save, easy to corruption.	1. Dry the water to 6% or less with a dryer. 2. Measured with moisture meter.	YES	
	C: None					
	P: Moisture					
Filling	B: None	NO		1. Filling machine to fill. 2. Electronic scales to measure. 3. Electronic scales to be corrected each year.	NO	
	C: None					
	P: Weight					
Metal detection	B: None	YES	Stainless steel or iron scrap and other metal hazards to human health.	Detection by metal detector	YES	
	C: None					
	P: Metal objects					
Polish	B: None	NO			NO	
	C: None					
	P: None					
Material acceptance	Aluminum foil PTP	B: None	NO		NO	
		C: None				
		P: None				
	Bubble shell	B: None	NO			NO
		C: None				
		P: None				
Packing	B: None	NO			NO	
	C: None					
	P: None					
Printing	B: None	NO			NO	
	C: None					
	P: None					
package	B: None	NO			NO	
	C: None					

	P: None				
B : Biological ; C : Chemical ; P : Physical					
Approval / date	<i>Peter Lee</i> 2021/3/5		Contractor / date	<i>Therese Lim</i> 2021/3/5	

FP-070201-R03A

page:3/3



CERTIFICATE OF ANALYSIS

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-43007856-0
Supersedes:	None
COA Date	11/25/19
Page 1 of 4	

TO:
 Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393915461
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date	Loc.
ICP MS Heavy Metals (4 analytes)			EPA 3050/6020 USP730	11/18/19	
Arsenic	0.02	ppm (w/w)			
Cadmium	0.046	ppm (w/w)			
Lead	0.41	ppm (w/w)			
Mercury	<0.005	ppm (w/w)			
Mycotoxin Screen			WGFLMM BFCL050 v2.	11/25/19	
Aflatoxin B1	<0.5	ppb (w/w)			
Aflatoxin B2	<0.3	ppb (w/w)			
Aflatoxin G1	<0.7	ppb (w/w)			
Aflatoxin G2	<0.9	ppb (w/w)			
Deoxynivalenol	<10	ppb (w/w)			
Fumonisin B1	<4	ppb (w/w)			
Fumonisin B2	<10	ppb (w/w)			
Fumonisin B3	<8	ppb (w/w)			
Ochratoxin	<0.8	ppb (w/w)			
T-2 Toxin	<9	ppb (w/w)			
Zearalenone	<7	ppb (w/w)			
Sample Prep	Prepared for testing	-	AOAC	11/13/19	
Total Ginsenosides			Internal HPLC H015	11/25/19	
Rg1	0.10	% (w/w)			
Re	0.043	% (w/w)			
Rf	0.037	% (w/w)			
Rb1	0.173	% (w/w)			
Rc	0.073	% (w/w)			
Rb2	0.065	% (w/w)			
Rd	0.033	% (w/w)			
Rg3	0.028	% (w/w)			
Total Ginsenosides	0.552	% (w/w)			
Aerobic Colony Count USP	35 est.	CFU/g	Current USP/NF, 2021	11/15/19	
E. coli USP	Absent	/10g	Current USP/NF, 2022	11/15/19	
Salmonella USP	Absent	/10g	Current USP/NF, 2022	11/15/19	

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CERTIFICATE OF ANALYSIS

COA No:	BRN-43007856-0
Supersedes:	None
COA Date	11/25/19
Page 2 of 4	

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393915461		
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL		
Desc. 3:	Serial No.: AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8		
Desc. 4:	AW01274				
<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Staphylococcus aureus USP	Absent	/10g	Current USP/NF, 2022	11/15/19	
Yeasts and Molds USP			Current USP/NF, 2021	11/17/19	
Yeast	<10	CFU/g			
Mold	<10	CFU/g			

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CERTIFICATE OF ANALYSIS

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

Table with COA No: BRN-42948243-0, Supersedes: None, COA Date: 11/8/19, Page 1 of 30

TO: Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Table with Received From: Tu-Cheng City, Taipei, TA, Received Date: 11/1/19

Table with Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1: Ginseng Capsules Laboratory ID: 393600132
Desc. 2: 4 Boxes EXP20211017, LN1311081013 Condition Rec'd: NORMAL
Desc. 3: Serial No.:AW03673, AW03674, AW01273, Temp Rec'd (°C): 17.8
Desc. 4: AW01274

Table with columns: Analyte, Result, Units, Method Reference, Test Date, Loc. Content includes Multi-residue Pesticides, Compounds Detected (none), and a list of 30 compounds with results <0.01 ppm (w/w).

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Claudio Innocenti signature

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 2 of 30	

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Butralin	<0.01	ppm (w/w)			
Butylate	<0.01	ppm (w/w)			
Captafol	<0.01	ppm (w/w)			
Carbetamide	<0.01	ppm (w/w)			
Captan + THPI (as Captan)	<0.01	ppm (w/w)			
Carbofenthion	<0.01	ppm (w/w)			
Carboxin	<0.01	ppm (w/w)			
Chlorbenside	<0.01	ppm (w/w)			
Chlorbufam	<0.01	ppm (w/w)			
Chlordane-cis	<0.01	ppm (w/w)			
Chlordane-trans	<0.01	ppm (w/w)			
Chlordimeform	<0.01	ppm (w/w)			
Chlorfenapyr	<0.01	ppm (w/w)			
Chlorfenson	<0.01	ppm (w/w)			
Chlorfenvinphos	<0.01	ppm (w/w)			
Chlorflurenol-methyl	<0.01	ppm (w/w)			
Chloridazon	<0.01	ppm (w/w)			
Chlormephos	<0.01	ppm (w/w)			
Chlorobenzilate	<0.01	ppm (w/w)			
Chloroneb	<0.01	ppm (w/w)			
Chloropropylate	<0.01	ppm (w/w)			
Chlorothalonil	<0.01	ppm (w/w)			
Chlorpropham	<0.01	ppm (w/w)			
Chlorpyrifos	<0.01	ppm (w/w)			
Chlorpyrifos-methyl	<0.01	ppm (w/w)			
Chlorthion	<0.01	ppm (w/w)			
Chlorthiophos	<0.01	ppm (w/w)			
Chlozolate	<0.01	ppm (w/w)			
Clomazone	<0.01	ppm (w/w)			
Coumaphos	<0.01	ppm (w/w)			
Crotoxyphos	<0.01	ppm (w/w)			
Crufomate	<0.01	ppm (w/w)			

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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 3 of 30	

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Cyanazine	<0.01	ppm (w/w)			
Cyanophos	<0.01	ppm (w/w)			
Cycloate	<0.01	ppm (w/w)			
Cyfluthrin	<0.01	ppm (w/w)			
Cyhalothrin lambda	<0.01	ppm (w/w)			
Cypermethrin	<0.01	ppm (w/w)			
Cyprazine	<0.01	ppm (w/w)			
Cyproconazole	<0.01	ppm (w/w)			
Cyprodinil	<0.01	ppm (w/w)			
Dacthal (Chlorthal-dimethyl)	<0.01	ppm (w/w)			
Deltamethrin	<0.01	ppm (w/w)			
Demeton-o	<0.01	ppm (w/w)			
Demeton-s	<0.01	ppm (w/w)			
Demeton-s-methyl	<0.01	ppm (w/w)			
Desmetryn	<0.01	ppm (w/w)			
Diallate	<0.01	ppm (w/w)			
Diazinon	<0.01	ppm (w/w)			
Diazinon-o-analog	<0.01	ppm (w/w)			
Dichlobenil	<0.01	ppm (w/w)			
Dichloran	<0.01	ppm (w/w)			
Dichlormid	<0.01	ppm (w/w)			
Dichlorvos	<0.01	ppm (w/w)			
Diclobutrazole	<0.01	ppm (w/w)			
Diclofenthion	<0.01	ppm (w/w)			
Diclofop-methyl	<0.01	ppm (w/w)			
Dicofol	<0.01	ppm (w/w)			
Dieldrin	<0.01	ppm (w/w)			
Diethyl-ethyl	<0.01	ppm (w/w)			
Dimethachlor	<0.01	ppm (w/w)			
Dinitramine	<0.01	ppm (w/w)			
Dioxathion	<0.01	ppm (w/w)			
Diphenylamine	<0.01	ppm (w/w)			

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COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 4 of 30	

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted) Burnaby, BC
--

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.:AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Disulfoton	<0.01	ppm (w/w)			
Disulfoton sulfone	<0.01	ppm (w/w)			
Edifenphos	<0.01	ppm (w/w)			
Endosulfan alpha	<0.01	ppm (w/w)			
Endosulfan beta	<0.01	ppm (w/w)			
Endosulfan sulfate	<0.01	ppm (w/w)			
Endrin	<0.01	ppm (w/w)			
EPN	<0.01	ppm (w/w)			
EPTC	<0.01	ppm (w/w)			
Erbon	<0.01	ppm (w/w)			
Esfenvalerate	<0.01	ppm (w/w)			
Etaconazole	<0.01	ppm (w/w)			
Ethalfuralin	<0.01	ppm (w/w)			
Ethion	<0.01	ppm (w/w)			
Ethofumasate	<0.01	ppm (w/w)			
Ethoprophos	<0.01	ppm (w/w)			
Ethylan	<0.01	ppm (w/w)			
Etridiazole	<0.01	ppm (w/w)			
Etrimfos	<0.01	ppm (w/w)			
Fenamiphos	<0.01	ppm (w/w)			
Fenamiphos-sulfone	<0.01	ppm (w/w)			
Fenamiphos-sulfoxide	<0.01	ppm (w/w)			
Fenarimol	<0.01	ppm (w/w)			
Fenbuconazole	<0.01	ppm (w/w)			
Fenchlorphos	<0.01	ppm (w/w)			
Fenfuram	<0.01	ppm (w/w)			
Fenitrothion	<0.01	ppm (w/w)			
Fenpropathrin	<0.01	ppm (w/w)			
Fenpropimorph	<0.01	ppm (w/w)			
Fenson	<0.01	ppm (w/w)			
Fensulfothion	<0.01	ppm (w/w)			
Fenthion	<0.01	ppm (w/w)			

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Silliker JR Laboratories, ULC
 106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 5 of 30	

TO:
 Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.:AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date Loc.
Fenvalerate	<0.01	ppm (w/w)		
Fipronil	<0.01	ppm (w/w)		
Flamprop-isopropyl	<0.01	ppm (w/w)		
Flamprop-methyl	<0.01	ppm (w/w)		
Fluchloralin	<0.01	ppm (w/w)		
Flucythrinate	<0.01	ppm (w/w)		
Fludioxonil	<0.01	ppm (w/w)		
Flumetralin	<0.01	ppm (w/w)		
Flurochloridone	<0.01	ppm (w/w)		
Flurodifen	<0.01	ppm (w/w)		
Flusilazole	<0.01	ppm (w/w)		
Fluvalinate-tau	<0.01	ppm (w/w)		
Folpet + Phthalimide (as Folpet)	<0.01	ppm (w/w)		
Fonofos	<0.01	ppm (w/w)		
HCH-alpha	<0.01	ppm (w/w)		
HCH-beta	<0.01	ppm (w/w)		
HCH-delta	<0.01	ppm (w/w)		
Heptachlor	<0.01	ppm (w/w)		
Heptachlor epoxide-endo	<0.01	ppm (w/w)		
Heptachlor epoxide-exo	<0.01	ppm (w/w)		
Heptenophos	<0.01	ppm (w/w)		
Hexachlorobenzene	<0.01	ppm (w/w)		
Hexaconazole	<0.01	ppm (w/w)		
Hexazinone	<0.01	ppm (w/w)		
Imazalil	<0.01	ppm (w/w)		
Iodofenphos	<0.01	ppm (w/w)		
Iprobenfos	<0.01	ppm (w/w)		
Iprodione	<0.01	ppm (w/w)		
Isazophos	<0.01	ppm (w/w)		
Isofenphos	<0.01	ppm (w/w)		
Isopropalin	<0.01	ppm (w/w)		
Isoprothiolane	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 6 of 30	

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.:AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Kresoxim-methyl	<0.01	ppm (w/w)			
Leptophos	<0.01	ppm (w/w)			
Lindane (HCH-gamma)	<0.01	ppm (w/w)			
Malaoxon	<0.01	ppm (w/w)			
Malathion	<0.01	ppm (w/w)			
Mecarbam	<0.01	ppm (w/w)			
Metalaxyl	<0.01	ppm (w/w)			
Metazachlor	<0.01	ppm (w/w)			
Methamidophos	<0.01	ppm (w/w)			
Methidathion	<0.01	ppm (w/w)			
Methoprotryne	<0.01	ppm (w/w)			
Methoxychlor	<0.01	ppm (w/w)			
Metolachlor	<0.01	ppm (w/w)			
Metribuzin	<0.01	ppm (w/w)			
Mevinphos	<0.01	ppm (w/w)			
Mirex	<0.01	ppm (w/w)			
Molinate	<0.01	ppm (w/w)			
Monolinuron	<0.01	ppm (w/w)			
Myclobutanil	<0.01	ppm (w/w)			
Naled	<0.01	ppm (w/w)			
Nitrapyrin	<0.01	ppm (w/w)			
Nitrofen	<0.01	ppm (w/w)			
Nitrothal-isopropyl	<0.01	ppm (w/w)			
Norflurazon	<0.01	ppm (w/w)			
Nuarimol	<0.01	ppm (w/w)			
o,p-DDD	<0.01	ppm (w/w)			
o,p-DDT	<0.01	ppm (w/w)			
o,p-DDE	<0.01	ppm (w/w)			
o-phenylphenol	<0.01	ppm (w/w)			
Octhilinone	<0.01	ppm (w/w)			
Oxadiazon	<0.01	ppm (w/w)			
Oxycloardane	<0.01	ppm (w/w)			

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Except as otherwise stated, Silliker, Inc. Terms and Conditions for Testing Services apply.

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 7 of 30	

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.:AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Oxyfluorfen	<0.01	ppm (w/w)			
p,p-DDD	<0.01	ppm (w/w)			
p,p-DDE	<0.01	ppm (w/w)			
p,p-DDT	<0.01	ppm (w/w)			
Paraoxon	<0.01	ppm (w/w)			
Parathion	<0.01	ppm (w/w)			
Parathion-methyl	<0.01	ppm (w/w)			
Pebulate	<0.01	ppm (w/w)			
Penconazole	<0.01	ppm (w/w)			
Pendimethalin	<0.01	ppm (w/w)			
Pentachloroaniline	<0.01	ppm (w/w)			
Pentachlorobenzene	<0.01	ppm (w/w)			
Pentachloroanisole	<0.01	ppm (w/w)			
Permethrin	<0.01	ppm (w/w)			
Phenthoate	<0.01	ppm (w/w)			
Phorate	<0.01	ppm (w/w)			
Phorate-sulfone	<0.01	ppm (w/w)			
Phosalone	<0.01	ppm (w/w)			
Phosphamidon	<0.01	ppm (w/w)			
Piperonyl Butoxide (PBO)	<0.01	ppm (w/w)			
Pirimicarb	<0.01	ppm (w/w)			
Pirimiphos-ethyl	<0.01	ppm (w/w)			
Pirimiphos-methyl	<0.01	ppm (w/w)			
Prochloraz	<0.01	ppm (w/w)			
Procymidone	<0.01	ppm (w/w)			
Profenofos	<0.01	ppm (w/w)			
Profluralin	<0.01	ppm (w/w)			
Prometon	<0.01	ppm (w/w)			
Prometryne	<0.01	ppm (w/w)			
Pronamide	<0.01	ppm (w/w)			
Propachlor	<0.01	ppm (w/w)			
Propamocarb	<0.01	ppm (w/w)			

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CERTIFICATE OF ANALYSIS

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC
 106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

TO:
 Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.:AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Propanil	<0.01	ppm (w/w)		
Propargite	<0.01	ppm (w/w)		
Propazine	<0.01	ppm (w/w)		
Propetamphos	<0.01	ppm (w/w)		
Propham	<0.01	ppm (w/w)		
Propiconazole	<0.01	ppm (w/w)		
Prothiofos	<0.01	ppm (w/w)		
Pyracarbolid	<0.01	ppm (w/w)		
Pyrazophos	<0.01	ppm (w/w)		
Pyrethrin I	<0.01	ppm (w/w)		
Pyridaben	<0.01	ppm (w/w)		
Quinalphos	<0.01	ppm (w/w)		
Quinomethionate	<0.01	ppm (w/w)		
Quintozene	<0.01	ppm (w/w)		
Secbumeton	<0.01	ppm (w/w)		
Simazine	<0.01	ppm (w/w)		
Simetryn	<0.01	ppm (w/w)		
Sulfallate	<0.01	ppm (w/w)		
Sulfotep	<0.01	ppm (w/w)		
Sulprophos	<0.01	ppm (w/w)		
Tebuconazole	<0.01	ppm (w/w)		
Tecnazene	<0.01	ppm (w/w)		
Terbacil	<0.01	ppm (w/w)		
Terbufos	<0.01	ppm (w/w)		
Terbumeton	<0.01	ppm (w/w)		
Terbutylazine	<0.01	ppm (w/w)		
Terbutryne	<0.01	ppm (w/w)		
Tetrachlorvinphos	<0.01	ppm (w/w)		
Tetradifon	<0.01	ppm (w/w)		
Tetrahydrophthalimide (THPI)	<0.01	ppm (w/w)		
Tetraiodoethylene	<0.01	ppm (w/w)		
Tetramethrin	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

Silliker JR Laboratories, ULC
106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

Table with COA No: BRN-42948243-0, Supersedes: None, COA Date: 11/8/19, Page 9 of 30

TO:
Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Table with Received From: Tu-Cheng City, Taipei, TA, Received Date: 11/1/19

Table with Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1: Ginseng Capsules Laboratory ID: 393600132
Desc. 2: 4 Boxes EXP20211017, LN1311081013 Condition Rec'd: NORMAL
Desc. 3: Serial No.: AW03673, AW03674, AW01273, Temp Rec'd (°C): 17.8
Desc. 4: AW01274

Table with columns: Analyte, Result, Units, Method Reference, Test Date, Loc. Lists various pesticides and their concentrations.

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Claudio Innocenti signature

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Cadusafos	<0.001	ppm (w/w)			
Carbaryl	<0.002	ppm (w/w)			
Carbofuran	<0.001	ppm (w/w)			
Carbendazim	<0.002	ppm (w/w)			
Carbosulfan	<0.005	ppm (w/w)			
Carfentrazone-ethyl	<0.001	ppm (w/w)			
Chlorantriliprole	<0.001	ppm (w/w)			
Chlorbromuron	<0.003	ppm (w/w)			
Chlorimuron ethyl	<0.001	ppm (w/w)			
Chloroxuron	<0.001	ppm (w/w)			
Chlorthiamid	<0.002	ppm (w/w)			
Chlortoluron	<0.001	ppm (w/w)			
Clodinafop-propargyl	<0.001	ppm (w/w)			
Cloquintocet-methyl	<0.001	ppm (w/w)			
Clothianidin	<0.001	ppm (w/w)			
Cyanofenphos	<0.001	ppm (w/w)			
Cyazofamid	<0.001	ppm (w/w)			
Cycloxydim	<0.001	ppm (w/w)			
Cycluron	<0.001	ppm (w/w)			
Cyromazine	<0.001	ppm (w/w)			
Demeton-s-methyl-sulfone	<0.001	ppm (w/w)			
Demeton-s-methyl-sulfoxide	<0.001	ppm (w/w)			
Desmedipham	<0.001	ppm (w/w)			
Dialofos	<0.001	ppm (w/w)			
Dichlofluanid	<0.002	ppm (w/w)			
Diclocymet	<0.001	ppm (w/w)			
Dicrotophos	<0.002	ppm (w/w)			
Diethofencarb	<0.001	ppm (w/w)			
Difenoconazole	<0.001	ppm (w/w)			
Dimethametryn	<0.001	ppm (w/w)			
Dimethomorph	<0.001	ppm (w/w)			
Dimethoate	<0.002	ppm (w/w)			

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Except as otherwise stated, Silliker, Inc. Terms and Conditions for Testing Services apply.

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 11 of 30	

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.:AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Dimetilan	<0.001	ppm (w/w)			
Dimoxystrobin	<0.001	ppm (w/w)			
Diniconazole	<0.001	ppm (w/w)			
Dioxacarb	<0.002	ppm (w/w)			
Dipropetryn	<0.001	ppm (w/w)			
Diuron	<0.001	ppm (w/w)			
Dodemorph	<0.001	ppm (w/w)			
Emamectin	<0.001	ppm (w/w)			
Epoxyconazole	<0.001	ppm (w/w)			
Ethiofencarb	<0.001	ppm (w/w)			
Ethiofencarb sulfone	<0.001	ppm (w/w)			
Ethiofencarb sulfoxide	<0.001	ppm (w/w)			
Ethiprole	<0.001	ppm (w/w)			
Ethirimol	<0.001	ppm (w/w)			
Ethoprop	<0.001	ppm (w/w)			
Etofenprox	<0.001	ppm (w/w)			
Etoxazole	<0.001	ppm (w/w)			
Fenamidone	<0.001	ppm (w/w)			
Fenazaquin	<0.001	ppm (w/w)			
Fenhexamid	<0.001	ppm (w/w)			
Fenoxanil	<0.001	ppm (w/w)			
Fenpropidine	<0.001	ppm (w/w)			
Fenpyroximate	<0.001	ppm (w/w)			
Fentin Chloride	<0.003	ppm (w/w)			
Fentrazamide	<0.001	ppm (w/w)			
Fluazifop-butyl	<0.001	ppm (w/w)			
Flubendiamide	<0.001	ppm (w/w)			
Flucarbazone-sodium	<0.001	ppm (w/w)			
Fluoxastrobin	<0.001	ppm (w/w)			
Flutolanil	<0.001	ppm (w/w)			
Flutriafol	<0.001	ppm (w/w)			
Forchlorfenuron	<0.001	ppm (w/w)			

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CERTIFICATE OF ANALYSIS

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC
 106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

TO:
 Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.:AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Formetanate	<0.005	ppm (w/w)			
Fosthiazate	<0.001	ppm (w/w)			
Fuberidazole	<0.001	ppm (w/w)			
Furathiocarb	<0.001	ppm (w/w)			
Griseofulvin	<0.001	ppm (w/w)			
Haloxyfop	<0.001	ppm (w/w)			
Imazamethabenz-methyl	<0.001	ppm (w/w)			
Imidacloprid	<0.001	ppm (w/w)			
Indoxacarb	<0.002	ppm (w/w)			
Ipconazole	<0.001	ppm (w/w)			
Iprovalicarb	<0.001	ppm (w/w)			
Isocarbamide	<0.001	ppm (w/w)			
Isoprocarb	<0.001	ppm (w/w)			
Isxadifen-ethyl	<0.001	ppm (w/w)			
Isxathion	<0.001	ppm (w/w)			
Linuron	<0.003	ppm (w/w)			
Mandipropamid	<0.001	ppm (w/w)			
Mepanipyrim	<0.001	ppm (w/w)			
Mephosfolan	<0.001	ppm (w/w)			
Methabenzthiazuron	<0.001	ppm (w/w)			
Methiocarb	<0.002	ppm (w/w)			
Methiocarb sulfone	<0.001	ppm (w/w)			
Methiocarb sulfoxide	<0.002	ppm (w/w)			
Methomyl	<0.001	ppm (w/w)			
Methoxyfenozide	<0.001	ppm (w/w)			
Methyl trithion	<0.002	ppm (w/w)			
Metobromuron	<0.002	ppm (w/w)			
Metolcarb	<0.001	ppm (w/w)			
Metosulam	<0.001	ppm (w/w)			
Metoxuron	<0.001	ppm (w/w)			
Mexacarbate	<0.002	ppm (w/w)			
Monocrotophos	<0.002	ppm (w/w)			

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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 13 of 30	

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Napropamide	<0.001	ppm (w/w)			
Naptalam	<0.001	ppm (w/w)			
Neburon	<0.001	ppm (w/w)			
Nitralin	<0.002	ppm (w/w)			
Ofurace	<0.001	ppm (w/w)			
Omethoate	<0.002	ppm (w/w)			
Oxadixyl	<0.001	ppm (w/w)			
Oxamyl	<0.002	ppm (w/w)			
Oxamyl-oxime	<0.001	ppm (w/w)			
Oxycarboxin	<0.002	ppm (w/w)			
Oxydemeton-methyl	<0.001	ppm (w/w)			
Paclobutrazol	<0.001	ppm (w/w)			
Pencycuron	<0.001	ppm (w/w)			
Penoxsulam	<0.002	ppm (w/w)			
Phosmet	<0.002	ppm (w/w)			
Picolinafen	<0.001	ppm (w/w)			
Picoxystrobin	<0.001	ppm (w/w)			
Piperophos	<0.001	ppm (w/w)			
Pretilachlor	<0.001	ppm (w/w)			
Primisulfuron-methyl	<0.001	ppm (w/w)			
Prodiamine	<0.001	ppm (w/w)			
Promecarb	<0.002	ppm (w/w)			
Propoxur	<0.002	ppm (w/w)			
Pymetrozine	<0.001	ppm (w/w)			
Pyraclostrobin	<0.001	ppm (w/w)			
Pyraflufen-ethyl	<0.001	ppm (w/w)			
Pyridalyl	<0.001	ppm (w/w)			
Pyridaphenthion	<0.001	ppm (w/w)			
Pyridate	<0.001	ppm (w/w)			
Pyrifenox	<0.001	ppm (w/w)			
Pyrimethanil	<0.001	ppm (w/w)			
Pyriproxyfen	<0.001	ppm (w/w)			

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COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Pyroquilon	<0.001	ppm (w/w)			
Pyroxsulam	<0.001	ppm (w/w)			
Quinoxifen	<0.001	ppm (w/w)			
Quizalofop	<0.001	ppm (w/w)			
Quizalofop-ethyl	<0.001	ppm (w/w)			
Schradan	<0.001	ppm (w/w)			
Simeconazole	<0.001	ppm (w/w)			
Spinosyn A	<0.001	ppm (w/w)			
Spinosyn D	<0.001	ppm (w/w)			
Spirodiclofen	<0.001	ppm (w/w)			
Spiromesifen	<0.001	ppm (w/w)			
Spirotetramat	<0.001	ppm (w/w)			
Spiroxamine	<0.001	ppm (w/w)			
Sulfentrazone	<0.001	ppm (w/w)			
TCMTB	<0.006	ppm (w/w)			
Tebufenozide	<0.001	ppm (w/w)			
Tebufenpyrad	<0.001	ppm (w/w)			
Tebupirimfos	<0.001	ppm (w/w)			
Tepraloxydim	<0.001	ppm (w/w)			
Tetraconazole	<0.001	ppm (w/w)			
Thiabendazole	<0.002	ppm (w/w)			
Thiacloprid	<0.001	ppm (w/w)			
Thiamethoxam	<0.001	ppm (w/w)			
Thiazopyr	<0.001	ppm (w/w)			
Thiodicarb	<0.002	ppm (w/w)			
Thiofanox	<0.001	ppm (w/w)			
Thiofanox sulfone	<0.001	ppm (w/w)			
Thiofanox sulfoxide	<0.001	ppm (w/w)			
Thionazin	<0.005	ppm (w/w)			
Thiophanate methyl	<0.005	ppm (w/w)			
Tolfenpyrad	<0.001	ppm (w/w)			
Tolyfluanid	<0.002	ppm (w/w)			

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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 15 of 30	

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Capsules	Laboratory ID:	393600132
Desc. 2:	4 Boxes EXP20211017, LN1311081013	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: AW03673, AW03674, AW01273,	Temp Rec'd (°C):	17.8
Desc. 4:	AW01274		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Tralkoxydim	<0.001	ppm (w/w)			
Triadimenol	<0.001	ppm (w/w)			
Trichlorfon	<0.001	ppm (w/w)			
Tricyclazole	<0.003	ppm (w/w)			
Trietazine	<0.001	ppm (w/w)			
Trifloxysulfuron	<0.001	ppm (w/w)			
Triforine	<0.001	ppm (w/w)			
Trimethacarb	<0.001	ppm (w/w)			
Zinophos (thionazin)	<0.001	ppm (w/w)			
Zoxamide	<0.005	ppm (w/w)			
Sample Prep	Prepared for testing	-	AOAC	11/5/19	

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CERTIFICATE OF ANALYSIS

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Multi-residue Pesticides			CFIA PMR-006-v1.0	11/8/19	
<u>Compounds Detected</u>					
(none detected)					
<u>Compounds Not Detected</u>					
Acibenzolar-s-methyl	<0.01	ppm (w/w)			
Alachlor	<0.01	ppm (w/w)			
Aldrin	<0.01	ppm (w/w)			
Allidochlor	<0.01	ppm (w/w)			
Ametryn	<0.01	ppm (w/w)			
Aminocarb	<0.01	ppm (w/w)			
Aramite	<0.01	ppm (w/w)			
Aspon	<0.01	ppm (w/w)			
Atrazine	<0.01	ppm (w/w)			
Atrazine-desethyl	<0.01	ppm (w/w)			
Azinphos-ethyl	<0.01	ppm (w/w)			
Azinphos-methyl	<0.01	ppm (w/w)			
Azoxystrobin	<0.01	ppm (w/w)			
Benalaxyl	<0.01	ppm (w/w)			
Benfluralin	<0.01	ppm (w/w)			
Benodanil	<0.01	ppm (w/w)			
Benzoylprop ethyl	<0.01	ppm (w/w)			
Bifenox	<0.01	ppm (w/w)			
Biphenyl	<0.01	ppm (w/w)			
Bifenthrin	<0.01	ppm (w/w)			
Boscalid	<0.01	ppm (w/w)			
Bromacil	<0.01	ppm (w/w)			
Bromophos-ethyl	<0.01	ppm (w/w)			
Bromophos-methyl	<0.01	ppm (w/w)			
Bromopropylate	<0.01	ppm (w/w)			
Bupirimate	<0.01	ppm (w/w)			
Buprofezin	<0.01	ppm (w/w)			

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Except as otherwise stated, Silliker, Inc. Terms and Conditions for Testing Services apply.

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 17 of 30	

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

Analyte	Result	Units	Method Reference	Test Date Loc.
Butachlor	<0.01	ppm (w/w)		
Butralin	<0.01	ppm (w/w)		
Butylate	<0.01	ppm (w/w)		
Captafol	<0.01	ppm (w/w)		
Carbetamide	<0.01	ppm (w/w)		
Captan + THPI (as Captan)	<0.01	ppm (w/w)		
Carbofenothion	<0.01	ppm (w/w)		
Carboxin	<0.01	ppm (w/w)		
Chlorbenside	<0.01	ppm (w/w)		
Chlorbufam	<0.01	ppm (w/w)		
Chlordane-cis	<0.01	ppm (w/w)		
Chlordane-trans	<0.01	ppm (w/w)		
Chlordimeform	<0.01	ppm (w/w)		
Chlorfenapyr	<0.01	ppm (w/w)		
Chlorfenson	<0.01	ppm (w/w)		
Chlorfenvinphos	<0.01	ppm (w/w)		
Chlorflurenol-methyl	<0.01	ppm (w/w)		
Chloridazon	<0.01	ppm (w/w)		
Chlormephos	<0.01	ppm (w/w)		
Chlorobenzilate	<0.01	ppm (w/w)		
Chloroneb	<0.01	ppm (w/w)		
Chloropropylate	<0.01	ppm (w/w)		
Chlorothalonil	<0.01	ppm (w/w)		
Chlorpropham	<0.01	ppm (w/w)		
Chlorpyrifos	<0.01	ppm (w/w)		
Chlorpyrifos-methyl	<0.01	ppm (w/w)		
Chlorthion	<0.01	ppm (w/w)		
Chlorthiophos	<0.01	ppm (w/w)		
Chlozolinate	<0.01	ppm (w/w)		
Clomazone	<0.01	ppm (w/w)		
Coumaphos	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:
Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Crotoxyphos	<0.01	ppm (w/w)			
Crufomate	<0.01	ppm (w/w)			
Cyanazine	<0.01	ppm (w/w)			
Cyanophos	<0.01	ppm (w/w)			
Cycloate	<0.01	ppm (w/w)			
Cyfluthrin	<0.01	ppm (w/w)			
Cyhalothrin lambda	<0.01	ppm (w/w)			
Cypermethrin	<0.01	ppm (w/w)			
Cyprazine	<0.01	ppm (w/w)			
Cyproconazole	<0.01	ppm (w/w)			
Cyprodinil	<0.01	ppm (w/w)			
Dacthal (Chlorthal-dimethyl)	<0.01	ppm (w/w)			
Deltamethrin	<0.01	ppm (w/w)			
Demeton-o	<0.01	ppm (w/w)			
Demeton-s	<0.01	ppm (w/w)			
Demeton-s-methyl	<0.01	ppm (w/w)			
Desmetryn	<0.01	ppm (w/w)			
Diallate	<0.01	ppm (w/w)			
Diazinon	<0.01	ppm (w/w)			
Diazinon-o-analog	<0.01	ppm (w/w)			
Dichlobenil	<0.01	ppm (w/w)			
Dichloran	<0.01	ppm (w/w)			
Dichlormid	<0.01	ppm (w/w)			
Dichlorvos	<0.01	ppm (w/w)			
Diclobutrazole	<0.01	ppm (w/w)			
Diclofenthion	<0.01	ppm (w/w)			
Diclofop-methyl	<0.01	ppm (w/w)			
Dicofol	<0.01	ppm (w/w)			
Dieldrin	<0.01	ppm (w/w)			
Diethyl-ethyl	<0.01	ppm (w/w)			
Dimethachlor	<0.01	ppm (w/w)			

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CERTIFICATE OF ANALYSIS

Silliker JR Laboratories, ULC
106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

Table with COA No: BRN-42948243-0, Supersedes: None, COA Date: 11/8/19, Page 19 of 30

TO:
Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Table with Received From: Tu-Cheng City, Taipei, TA, Received Date: 11/1/19

Table with Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1: Ginseng Powder Laboratory ID: 393600255
Desc. 2: 8 bottles EXP20211017, LN1301081012 Condition Rec'd: NORMAL
Desc. 3: Serial No.: HE0001, HE0002, HE02401, Temp Rec'd (°C): 17.8
Desc. 4: HE02402, HE04801, HE04802, HE08401,
Desc. 5: HE08402

Table with columns: Analyte, Result, Units, Method Reference, Test Date, Loc. Lists various pesticides and their results.

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Claudio Innocenti signature

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Fenpropimorph	<0.01	ppm (w/w)			
Fenson	<0.01	ppm (w/w)			
Fensulfothion	<0.01	ppm (w/w)			
Fenthion	<0.01	ppm (w/w)			
Fenvalerate	<0.01	ppm (w/w)			
Fipronil	<0.01	ppm (w/w)			
Flamprop-isopropyl	<0.01	ppm (w/w)			
Flamprop-methyl	<0.01	ppm (w/w)			
Fluchloralin	<0.01	ppm (w/w)			
Flucythrinate	<0.01	ppm (w/w)			
Fludioxonil	<0.01	ppm (w/w)			
Flumetralin	<0.01	ppm (w/w)			
Fluorochloridone	<0.01	ppm (w/w)			
Flurodifen	<0.01	ppm (w/w)			
Flusilazole	<0.01	ppm (w/w)			
Fluvalinate-tau	<0.01	ppm (w/w)			
Folpet + Phthalimide (as Folpet)	<0.01	ppm (w/w)			
Fonofos	<0.01	ppm (w/w)			
HCH-alpha	<0.01	ppm (w/w)			
HCH-beta	<0.01	ppm (w/w)			
HCH-delta	<0.01	ppm (w/w)			
Heptachlor	<0.01	ppm (w/w)			
Heptachlor epoxide-endo	<0.01	ppm (w/w)			
Heptachlor epoxide-exo	<0.01	ppm (w/w)			
Heptenophos	<0.01	ppm (w/w)			
Hexachlorobenzene	<0.01	ppm (w/w)			
Hexaconazole	<0.01	ppm (w/w)			
Hexazinone	<0.01	ppm (w/w)			
Imazalil	<0.01	ppm (w/w)			
Iodofenphos	<0.01	ppm (w/w)			
Iprobenfos	<0.01	ppm (w/w)			

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Except as otherwise stated, Silliker, Inc. Terms and Conditions for Testing Services apply.

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 21 of 30	

TO:
Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Iprodione	<0.01	ppm (w/w)			
Isazophos	<0.01	ppm (w/w)			
Isufenphos	<0.01	ppm (w/w)			
Isopropalin	<0.01	ppm (w/w)			
Isoprothiolane	<0.01	ppm (w/w)			
Kresoxim-methyl	<0.01	ppm (w/w)			
Leptophos	<0.01	ppm (w/w)			
Lindane (HCH-gamma)	<0.01	ppm (w/w)			
Malaoxon	<0.01	ppm (w/w)			
Malathion	<0.01	ppm (w/w)			
Mecarbam	<0.01	ppm (w/w)			
Metalaxyl	<0.01	ppm (w/w)			
Metazachlor	<0.01	ppm (w/w)			
Methamidophos	<0.01	ppm (w/w)			
Methidathion	<0.01	ppm (w/w)			
Methoprotryne	<0.01	ppm (w/w)			
Methoxychlor	<0.01	ppm (w/w)			
Metolachlor	<0.01	ppm (w/w)			
Metribuzin	<0.01	ppm (w/w)			
Mevinphos	<0.01	ppm (w/w)			
Mirex	<0.01	ppm (w/w)			
Molinate	<0.01	ppm (w/w)			
Monolinuron	<0.01	ppm (w/w)			
Myclobutanil	<0.01	ppm (w/w)			
Naled	<0.01	ppm (w/w)			
Nitrapyrin	<0.01	ppm (w/w)			
Nitrofen	<0.01	ppm (w/w)			
Nitrothal-isopropyl	<0.01	ppm (w/w)			
Norflurazon	<0.01	ppm (w/w)			
Nuarimol	<0.01	ppm (w/w)			
o,p-DDD	<0.01	ppm (w/w)			

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COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

Analyte	Result	Units	Method Reference	Test Date	Loc.
o,p-DDT	<0.01	ppm (w/w)			
o,p-DDE	<0.01	ppm (w/w)			
o-phenylphenol	<0.01	ppm (w/w)			
Octhilinone	<0.01	ppm (w/w)			
Oxadiazon	<0.01	ppm (w/w)			
Oxyclordane	<0.01	ppm (w/w)			
Oxyfluorfen	<0.01	ppm (w/w)			
p,p-DDD	<0.01	ppm (w/w)			
p,p-DDE	<0.01	ppm (w/w)			
p,p-DDT	<0.01	ppm (w/w)			
Paraoxon	<0.01	ppm (w/w)			
Parathion	<0.01	ppm (w/w)			
Parathion-methyl	<0.01	ppm (w/w)			
Pebulate	<0.01	ppm (w/w)			
Penconazole	<0.01	ppm (w/w)			
Pendimethalin	<0.01	ppm (w/w)			
Pentachloroaniline	<0.01	ppm (w/w)			
Pentachlorobenzene	<0.01	ppm (w/w)			
Pentachlorothioanisole	<0.01	ppm (w/w)			
Permethrin	<0.01	ppm (w/w)			
Phenthoate	<0.01	ppm (w/w)			
Phorate	<0.01	ppm (w/w)			
Phorate-sulfone	<0.01	ppm (w/w)			
Phosalone	<0.01	ppm (w/w)			
Phosphamidon	<0.01	ppm (w/w)			
Piperonyl Butoxide (PBO)	<0.01	ppm (w/w)			
Pirimicarb	<0.01	ppm (w/w)			
Pirimiphos-ethyl	<0.01	ppm (w/w)			
Pirimiphos-methyl	<0.01	ppm (w/w)			
Prochloraz	<0.01	ppm (w/w)			
Procymidone	<0.01	ppm (w/w)			

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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 23 of 30	

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Profenofos	<0.01	ppm (w/w)			
Profluralin	<0.01	ppm (w/w)			
Prometon	<0.01	ppm (w/w)			
Prometryne	<0.01	ppm (w/w)			
Pronamide	<0.01	ppm (w/w)			
Propachlor	<0.01	ppm (w/w)			
Propamocarb	<0.01	ppm (w/w)			
Propanil	<0.01	ppm (w/w)			
Propargite	<0.01	ppm (w/w)			
Propazine	<0.01	ppm (w/w)			
Propetamphos	<0.01	ppm (w/w)			
Propham	<0.01	ppm (w/w)			
Propiconazole	<0.01	ppm (w/w)			
Prothiofos	<0.01	ppm (w/w)			
Pyracarbolid	<0.01	ppm (w/w)			
Pyrazophos	<0.01	ppm (w/w)			
Pyrethrin I	<0.01	ppm (w/w)			
Pyridaben	<0.01	ppm (w/w)			
Quinalphos	<0.01	ppm (w/w)			
Quinomethionate	<0.01	ppm (w/w)			
Quintozene	<0.01	ppm (w/w)			
Secbumeton	<0.01	ppm (w/w)			
Simazine	<0.01	ppm (w/w)			
Simetryn	<0.01	ppm (w/w)			
Sulfallate	<0.01	ppm (w/w)			
Sulfotep	<0.01	ppm (w/w)			
Sulprophos	<0.01	ppm (w/w)			
Tebuconazole	<0.01	ppm (w/w)			
Tecnazene	<0.01	ppm (w/w)			
Terbacil	<0.01	ppm (w/w)			
Terbufos	<0.01	ppm (w/w)			

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CERTIFICATE OF ANALYSIS

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:
Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Terbutmeton	<0.01	ppm (w/w)			
Terbutylazine	<0.01	ppm (w/w)			
Terbutryne	<0.01	ppm (w/w)			
Tetrachlorvinphos	<0.01	ppm (w/w)			
Tetradifon	<0.01	ppm (w/w)			
Tetrahydrophthalimide (THPI)	<0.01	ppm (w/w)			
Tetraiodoethylene	<0.01	ppm (w/w)			
Tetramethrin	<0.01	ppm (w/w)			
Tetrasul	<0.01	ppm (w/w)			
Thiobencarb	<0.01	ppm (w/w)			
Toclofos-methyl	<0.01	ppm (w/w)			
Tralomethrin	<0.01	ppm (w/w)			
Triadimefon	<0.01	ppm (w/w)			
Triallate	<0.01	ppm (w/w)			
Triazophos	<0.01	ppm (w/w)			
Trifloxystrobin	<0.01	ppm (w/w)			
Triflumizole	<0.01	ppm (w/w)			
Trifluralin	<0.01	ppm (w/w)			
Vernolate	<0.01	ppm (w/w)			
Vinclozolin	<0.01	ppm (w/w)			
3-OH-carbofuran	<0.001	ppm (w/w)			
Abamectin	<0.005	ppm (w/w)			
Acephate	<0.002	ppm (w/w)			
Acetamiprid	<0.002	ppm (w/w)			
Acetochlor	<0.001	ppm (w/w)			
Aclonifen	<0.005	ppm (w/w)			
Aldicarb	<0.002	ppm (w/w)			
Aldicarb sulfone	<0.002	ppm (w/w)			
Aldicarb sulfoxide	<0.002	ppm (w/w)			
Anilofos	<0.001	ppm (w/w)			
Allethrin	<0.005	ppm (w/w)			

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Except as otherwise stated, Silliker, Inc. Terms and Conditions for Testing Services apply.

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 25 of 30	

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Azaconazole	<0.001	ppm (w/w)			
Bendiocarb	<0.001	ppm (w/w)			
Benoxacor	<0.001	ppm (w/w)			
Bensulide	<0.002	ppm (w/w)			
Bitertanol	<0.001	ppm (w/w)			
Bromuconazole	<0.001	ppm (w/w)			
Butafenacil	<0.001	ppm (w/w)			
Bufencarb	<0.005	ppm (w/w)			
Butocarboxim sulfoxide	<0.001	ppm (w/w)			
Cadusafos	<0.001	ppm (w/w)			
Carbaryl	<0.002	ppm (w/w)			
Carbofuran	<0.001	ppm (w/w)			
Carbendazim	<0.002	ppm (w/w)			
Carbosulfan	<0.005	ppm (w/w)			
Carfentrazone-ethyl	<0.001	ppm (w/w)			
Chlorantriliprole	<0.001	ppm (w/w)			
Chlorbromuron	<0.003	ppm (w/w)			
Chlorimuron ethyl	<0.001	ppm (w/w)			
Chloroxuron	<0.001	ppm (w/w)			
Chlorthiamid	<0.002	ppm (w/w)			
Chlortoluron	<0.001	ppm (w/w)			
Clodinafop-propargyl	<0.001	ppm (w/w)			
Cloquintocet-methyl	<0.001	ppm (w/w)			
Clothianidin	<0.001	ppm (w/w)			
Cyanofenphos	<0.001	ppm (w/w)			
Cyazofamid	<0.001	ppm (w/w)			
Cycloxydim	<0.001	ppm (w/w)			
Cycluron	<0.001	ppm (w/w)			
Cyromazine	<0.001	ppm (w/w)			
Demeton-s-methyl-sulfone	<0.001	ppm (w/w)			
Demeton-s-methyl-sulfoxide	<0.001	ppm (w/w)			

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COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

Analyte	Result	Units	Method Reference	Test Date Loc.
Desmedipham	<0.001	ppm (w/w)		
Dialofos	<0.001	ppm (w/w)		
Dichlofluanid	<0.002	ppm (w/w)		
Diclocymet	<0.001	ppm (w/w)		
Dicrotophos	<0.002	ppm (w/w)		
Diethofencarb	<0.001	ppm (w/w)		
Difenoconazole	<0.001	ppm (w/w)		
Dimethametryn	<0.001	ppm (w/w)		
Dimethomorph	<0.001	ppm (w/w)		
Dimethoate	<0.002	ppm (w/w)		
Dimetilan	<0.001	ppm (w/w)		
Dimoxystrobin	<0.001	ppm (w/w)		
Diniconazole	<0.001	ppm (w/w)		
Dioxacarb	<0.002	ppm (w/w)		
Dipropetryn	<0.001	ppm (w/w)		
Diuron	<0.001	ppm (w/w)		
Dodemorph	<0.001	ppm (w/w)		
Emamectin	<0.001	ppm (w/w)		
Epoxyconazole	<0.001	ppm (w/w)		
Ethiofencarb	<0.001	ppm (w/w)		
Ethiofencarb sulfone	<0.001	ppm (w/w)		
Ethiofencarb sulfoxide	<0.001	ppm (w/w)		
Ethiprole	<0.001	ppm (w/w)		
Ethirimol	<0.001	ppm (w/w)		
Ethoprop	<0.001	ppm (w/w)		
Etofenprox	<0.001	ppm (w/w)		
Etoazole	<0.001	ppm (w/w)		
Fenamidone	<0.001	ppm (w/w)		
Fenazaquin	<0.001	ppm (w/w)		
Fenhexamid	<0.001	ppm (w/w)		
Fenoxanil	<0.001	ppm (w/w)		

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Except as otherwise stated, Silliker, Inc. Terms and Conditions for Testing Services apply.

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 27 of 30	

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Fenpropidine	<0.001	ppm (w/w)		
Fenpyroximate	<0.001	ppm (w/w)		
Fentin Chloride	<0.003	ppm (w/w)		
Fentrazamide	<0.001	ppm (w/w)		
Fluazifop-butyl	<0.001	ppm (w/w)		
Flubendiamide	<0.001	ppm (w/w)		
Flucarbazone-sodium	<0.001	ppm (w/w)		
Fluoxastrobin	<0.001	ppm (w/w)		
Flutolanil	<0.001	ppm (w/w)		
Flutriafol	<0.001	ppm (w/w)		
Forchlorfenuron	<0.001	ppm (w/w)		
Formetanate	<0.005	ppm (w/w)		
Fosthiazate	<0.001	ppm (w/w)		
Fuberidazole	<0.001	ppm (w/w)		
Furathiocarb	<0.001	ppm (w/w)		
Griseofulvin	<0.001	ppm (w/w)		
Haloxyfop	<0.001	ppm (w/w)		
Imazamethabenz-methyl	<0.001	ppm (w/w)		
Imidacloprid	<0.001	ppm (w/w)		
Indoxacarb	<0.002	ppm (w/w)		
Ipconazole	<0.001	ppm (w/w)		
Iprovalicarb	<0.001	ppm (w/w)		
Isocarbamide	<0.001	ppm (w/w)		
Isoprocarb	<0.001	ppm (w/w)		
Isoxadifen-ethyl	<0.001	ppm (w/w)		
Isoxathion	<0.001	ppm (w/w)		
Linuron	<0.003	ppm (w/w)		
Mandipropamid	<0.001	ppm (w/w)		
Mepanipyrim	<0.001	ppm (w/w)		
Mephosfolan	<0.001	ppm (w/w)		
Methabenzthiazuron	<0.001	ppm (w/w)		

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COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Methiocarb	<0.002	ppm (w/w)			
Methiocarb sulfone	<0.001	ppm (w/w)			
Methiocarb sulfoxide	<0.002	ppm (w/w)			
Methomyl	<0.001	ppm (w/w)			
Methoxyfenozide	<0.001	ppm (w/w)			
Methyl trithion	<0.002	ppm (w/w)			
Metobromuron	<0.002	ppm (w/w)			
Metolcarb	<0.001	ppm (w/w)			
Metosulam	<0.001	ppm (w/w)			
Metoxuron	<0.001	ppm (w/w)			
Mexacarbate	<0.002	ppm (w/w)			
Monocrotophos	<0.002	ppm (w/w)			
Napropamide	<0.001	ppm (w/w)			
Naptalam	<0.001	ppm (w/w)			
Neburon	<0.001	ppm (w/w)			
Nitralin	<0.002	ppm (w/w)			
Ofurace	<0.001	ppm (w/w)			
Omethoate	<0.002	ppm (w/w)			
Oxadixyl	<0.001	ppm (w/w)			
Oxamyl	<0.002	ppm (w/w)			
Oxamyl-oxime	<0.001	ppm (w/w)			
Oxycarboxin	<0.002	ppm (w/w)			
Oxydemeton-methyl	<0.001	ppm (w/w)			
Paclobutrazol	<0.001	ppm (w/w)			
Pencycuron	<0.001	ppm (w/w)			
Penoxsulam	<0.002	ppm (w/w)			
Phosmet	<0.002	ppm (w/w)			
Picolinafen	<0.001	ppm (w/w)			
Picoxystrobin	<0.001	ppm (w/w)			
Piperophos	<0.001	ppm (w/w)			
Pretilachlor	<0.001	ppm (w/w)			

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Except as otherwise stated, Silliker, Inc. Terms and Conditions for Testing Services apply.

Silliker JR Laboratories, ULC
 106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 29 of 30	

TO:
 Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1: Ginseng Powder Laboratory ID: 393600255
 Desc. 2: 8 bottles EXP20211017, LN1301081012 Condition Rec'd: NORMAL
 Desc. 3: Serial No.: HE0001, HE0002, HE02401, Temp Rec'd (°C): 17.8
 Desc. 4: HE02402, HE04801, HE04802, HE08401,
 Desc. 5: HE08402

Analyte	Result	Units	Method Reference	Test Date	Loc.
Primisulfuron-methyl	<0.001	ppm (w/w)			
Prodiamine	<0.001	ppm (w/w)			
Promecarb	<0.002	ppm (w/w)			
Propoxur	<0.002	ppm (w/w)			
Pymetrozine	<0.001	ppm (w/w)			
Pyraclostrobin	<0.001	ppm (w/w)			
Pyraflufen-ethyl	<0.001	ppm (w/w)			
Pyridalyl	<0.001	ppm (w/w)			
Pyridaphenthion	<0.001	ppm (w/w)			
Pyridate	<0.001	ppm (w/w)			
Pyrifenoxy	<0.001	ppm (w/w)			
Pyrimethanil	<0.001	ppm (w/w)			
Pyriproxyfen	<0.001	ppm (w/w)			
Pyroquilon	<0.001	ppm (w/w)			
Pyroxsulam	<0.001	ppm (w/w)			
Quinoxifen	<0.001	ppm (w/w)			
Quizalofop	<0.001	ppm (w/w)			
Quizalofop-ethyl	<0.001	ppm (w/w)			
Schradan	<0.001	ppm (w/w)			
Simeconazole	<0.001	ppm (w/w)			
Spinosyn A	<0.001	ppm (w/w)			
Spinosyn D	<0.001	ppm (w/w)			
Spirodiclofen	<0.001	ppm (w/w)			
Spiromesifen	<0.001	ppm (w/w)			
Spirotetramat	<0.001	ppm (w/w)			
Spiroxamine	<0.001	ppm (w/w)			
Sulfentrazone	<0.001	ppm (w/w)			
TCMTB	<0.006	ppm (w/w)			
Tebufenozide	<0.001	ppm (w/w)			
Tebufenpyrad	<0.001	ppm (w/w)			
Tebupirimfos	<0.001	ppm (w/w)			

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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-42948243-0
Supersedes:	None
COA Date	11/8/19
Page 30 of 30	

TO:

Mr. Raymond Lee
 Title: Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393600255
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Tepaloxymid	<0.001	ppm (w/w)			
Tetraconazole	<0.001	ppm (w/w)			
Thiabendazole	<0.002	ppm (w/w)			
Thiacloprid	<0.001	ppm (w/w)			
Thiamethoxam	<0.001	ppm (w/w)			
Thiazopyr	<0.001	ppm (w/w)			
Thiodicarb	<0.002	ppm (w/w)			
Thiofanox	<0.001	ppm (w/w)			
Thiofanox sulfone	<0.001	ppm (w/w)			
Thiofanox sulfoxide	<0.001	ppm (w/w)			
Thionazin	<0.005	ppm (w/w)			
Thiophanate methyl	<0.005	ppm (w/w)			
Tolfenpyrad	<0.001	ppm (w/w)			
Tolyfluanid	<0.002	ppm (w/w)			
Tralkoxydim	<0.001	ppm (w/w)			
Triadimenol	<0.001	ppm (w/w)			
Trichlorfon	<0.001	ppm (w/w)			
Tricyclazole	<0.003	ppm (w/w)			
Trietazine	<0.001	ppm (w/w)			
Trifloxysulfuron	<0.001	ppm (w/w)			
Triforine	<0.001	ppm (w/w)			
Trimethacarb	<0.001	ppm (w/w)			
Zinophos (thionazin)	<0.001	ppm (w/w)			
Zoxamide	<0.005	ppm (w/w)			
Sample Prep	Prepared for testing	-	AOAC	11/5/19	



 Walter Brandl Laboratory Director

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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

COA No:	BRN-43007856-0
Supersedes:	None
COA Date	11/25/19
Page 3 of 4	

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)
Burnaby, BC

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393915475
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
ICP MS Heavy Metals (4 analytes)			EPA 3050/6020 USP730	11/18/19	
Arsenic	0.02	ppm (w/w)			
Cadmium	0.117	ppm (w/w)			
Lead	0.05	ppm (w/w)			
Mercury	<0.005	ppm (w/w)			
Mycotoxin Screen			WGFCLMM BFCL050 v2.	11/25/19	
Aflatoxin B1	<0.5	ppb (w/w)			
Aflatoxin B2	<0.3	ppb (w/w)			
Aflatoxin G1	<0.7	ppb (w/w)			
Aflatoxin G2	<0.9	ppb (w/w)			
Deoxynivalenol	<10	ppb (w/w)			
Fumonisin B1	<4	ppb (w/w)			
Fumonisin B2	<10	ppb (w/w)			
Fumonisin B3	<8	ppb (w/w)			
Ochratoxin	<0.8	ppb (w/w)			
T-2 Toxin	<9	ppb (w/w)			
Zearalenone	<7	ppb (w/w)			
Sample Prep	Prepared for testing	-	AOAC	11/13/19	
Total Ginsenosides			Internal HPLC H015	11/25/19	
Rg1	0.267	% (w/w)			
Re	0.119	% (w/w)			
Rf	0.075	% (w/w)			
Rb1	0.455	% (w/w)			
Rc	0.181	% (w/w)			
Rb2	0.159	% (w/w)			
Rd	0.079	% (w/w)			
Rg3	0.032	% (w/w)			
Total Ginsenosides	1.367	% (w/w)			
Aerobic Colony Count USP	<10	CFU/g	Current USP/NF, 2021	11/15/19	
E. coli USP	Absent	/10g	Current USP/NF, 2022	11/15/19	
Salmonella USP	Absent	/10g	Current USP/NF, 2022	11/15/19	

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Except as otherwise stated, Silliker, Inc. Terms and Conditions for Testing Services apply.



CERTIFICATE OF ANALYSIS

COA No:	BRN-43007856-0
Supersedes:	None
COA Date	11/25/19
Page 4 of 4	

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 604-432-9311 Fax. 604-432-7768

TO:

Mr. Raymond Lee
Title: Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	11/1/19

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Desc. 1:	Ginseng Powder	Laboratory ID:	393915475
Desc. 2:	8 bottles EXP20211017, LN1301081012	Condition Rec'd:	NORMAL
Desc. 3:	Serial No.: HE0001, HE0002, HE02401,	Temp Rec'd (°C):	17.8
Desc. 4:	HE02402, HE04801, HE04802, HE08401,		
Desc. 5:	HE08402		

Analyte	Result	Units	Method Reference	Test Date	Loc.
Staphylococcus aureus USP	Absent	/10g	Current USP/NF, 2022	11/15/19	
Yeasts and Molds USP			Current USP/NF, 2021	11/17/19	
Yeast	<10	CFU/g			
Mold	<10	CFU/g			


Walter Brandl Laboratory Director

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BING HAN PHARMACEUTICAL FACTORY CO., LTD.

NO.81, CHENG KUNG STREET, ELL JUAN VILLAGE, KUAN TYEN DISTRICT,
TAINAN CITY, TAIWAN, R.O.C.

TEL: 886-6-6989995 FAX: 886-6-6989990

CERTIFICATE OF ANALYSIS

Product Name : BING HAN SENG LER CAPSULES

Lot No : 0361100603

Serial No : AW72769~75168

Manufacture Date : 2021.06.02



Test Item	Specification	Result
Description	The brown ~ brownish black tiny spherical body filled into transparent capsule	Conform
Disintegration	Not more than 30 min	<15min
Total Ash	Not more than 5.0%	1.0%
Identification(TLC) Ginseng	Sample and reference standard show the same color tone and same <i>Rf</i> value	Conform
Heavy Metals (as Lead)	Not more than 20 ppm	Conform
Microbial Limits		
1. Total aerobic microbial count	Not more than 1×10^5 cfu/g	<100 cfu/g
2. Yeast & Mould	Not more than 1×10^2 cfu/g	<10 cfu/g
3. Salmonella	Absent in 10g	Negative
4. E. Coli	Absent in 10g	Negative
5. Staphylococcus aureus	Absent in 10g	Negative
Mycotoxins		
1. Aflatoxin (B1+ B2+ G1+ G2)	Not more than 10 ppb	ND
2. Ochratoxin A	Not more than 5 ppb	ND
Total Ginsenoside	Not Less than 0.3%	0.65%

*Detection Limit : (1)Aflatoxin (B1<0.5 ppb, B2 <0.3 ppb, G1 <0.7 ppb, G2 <0.9 ppb) (2) Ochratoxin A <0.8 ppb

QC Dept.

Peter Lee



Claudio Innocenti



BING HAN PHARMACEUTICAL FACTORY CO., LTD.

NO.81, CHENG KUNG STREET, ELL JUAN VILLAGE, KUAN TYEN DISTRICT,
TAINAN CITY, TAIWAN, R.O.C.
TEL: 886-6-6989995 FAX: 886-6-6989990

CERTIFICATE OF ANALYSIS

Product Name : BING HAN SENG LER CAPSULES

Lot No : 0361100603

Serial No : AW72769~75168

Manufacture Date : 2021.06.02



<u>Pesticide residues test</u>	<u>Result</u>	<u>Unit</u>	<u>Limits of Detection</u>
Quintozene(PCNB)	* Non-Detected	ppm	0.02
Pentachloroaniline	Non-Detected	ppm	0.03
Methyl pentachlorophenyl sulfide	Non-Detected	ppm	0.03
δ -Hexachlorocyclohexane(δ -BHC)	Non-Detected	ppm	0.02
α - Hexachlorocyclohexane(α -BHC)	Non-Detected	ppm	0.03
β - Hexachlorocyclohexane(β -BHC)	Non-Detected	ppm	0.03
Lindane (γ -BHC)	Non-Detected	ppm	0.03
Pentachlorobenzene(PCB)	Non-Detected	ppm	0.03
Hexachlorobenzene(HCB)	Non-Detected	ppm	0.02
DDD (pp'-)	Non-Detected	ppm	0.03
DDE (pp'-)	Non-Detected	ppm	0.03
DDT(pp'-)	Non-Detected	ppm	0.03
DDT(op'-)	Non-Detected	ppm	0.03
Tecnazene	Non-Detected	ppm	0.03

*Non-Detected is lower than detection limit value.

QC Dept.

Peter Lee



Claudio Innocenti



CERTIFICATE OF ANALYSIS

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

Table with COA No: BRN-44877685-0, Supersedes: None, COA Date: 6/22/21, Page 1 of 2

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Table with Received From: Tu-Cheng City, Taipei, TA, Received Date: 6/7/21

Table with Location of Test: (except where noted) Burnaby, BC

Analytical Results

Laboratory ID: 410782846 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2
Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Table with columns: Analyte, Result, Units, Method Reference, Test Date, Loc. Includes rows for ICP MS Heavy Metals, Arsenic, Cadmium, Lead, Mercury, Sample Prep, Aerobic Colony Count USP, E. coli USP, Salmonella USP, Staphylococcus aureus USP, Yeasts and Molds USP, Yeast, Mold.

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Claudio Innocenti signature

Handwritten signature of Claudio Innocenti in black ink.



CERTIFICATE OF ANALYSIS

Silliker JR Laboratories, ULC
106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

Table with COA No: BRN-44852291-0, Supersedes: None, COA Date: 6/14/21, Page 1 of 33

TO:
Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From: Tu-Cheng City, Taipei, TA
Received Date: 6/7/21

Location of Test: (except where noted)
Burnaby, BC

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2
Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Table with columns: Analyte, Result, Units, Method Reference, Test Date Loc.
Analyte: Multi-residue Pesticides
Method Reference: CFIA PMR-006-v1.0
Test Date Loc.: 6/14/21
Compounds Detected: (none detected)
Compounds Not Detected: Acibenzolar-s-methyl, Alachlor, Aldrin, Allidochlor, Ametryn, Aminocarb, Aramite, Aspon, Atrazine, Atrazine-desethyl, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Benalaxyl, Benfluralin, Benodanil, Benzoylprop-ethyl, Bifenox, Biphenyl, Bifenthrin, Boscalid, Bromacil, Bromophos-ethyl, Bromophos-methyl, Bromopropylate

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CERTIFICATE OF ANALYSIS

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 2 of 33	

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2

Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Table with 5 columns: Analyte, Result, Units, Method Reference, Test Date Loc. Lists various pesticides and their results.

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Claudio Innocenti signature

Silliker JR Laboratories, ULC

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 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 3 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Laboratory ID: 410538991 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 19.2
Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Analyte	Result	Units	Method Reference	Test Date Loc.
Chlorthiophos	<0.01	ppm (w/w)		
Chlozolate	<0.01	ppm (w/w)		
Clomazone	<0.01	ppm (w/w)		
Coumaphos	<0.01	ppm (w/w)		
Crotoxyphos	<0.01	ppm (w/w)		
Crufomate	<0.01	ppm (w/w)		
Cyanazine	<0.01	ppm (w/w)		
Cyanophos	<0.01	ppm (w/w)		
Cycloate	<0.01	ppm (w/w)		
Cyfluthrin	<0.01	ppm (w/w)		
Cyhalothrin lambda	<0.01	ppm (w/w)		
Cypermethrin	<0.01	ppm (w/w)		
Cyprazine	<0.01	ppm (w/w)		
Cyproconazole	<0.01	ppm (w/w)		
Cyprodinil	<0.01	ppm (w/w)		
Dacthal (Chlorthal-dimethyl)	<0.01	ppm (w/w)		
Deltamethrin	<0.01	ppm (w/w)		
Demeton-o	<0.01	ppm (w/w)		
Demeton-s	<0.01	ppm (w/w)		
Demeton-s-methyl	<0.01	ppm (w/w)		
Desmetryn	<0.01	ppm (w/w)		
Diallate	<0.01	ppm (w/w)		
Diazinon	<0.01	ppm (w/w)		
Diazinon-o-analog	<0.01	ppm (w/w)		
Dichlobenil	<0.01	ppm (w/w)		
Dichloran	<0.01	ppm (w/w)		
Dichlormid	<0.01	ppm (w/w)		
Dichlorvos	<0.01	ppm (w/w)		
Diclobutrazole	<0.01	ppm (w/w)		

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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 4 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Laboratory ID: 410538991 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 19.2
Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date Loc.</u>
Dichlofenthion	<0.01	ppm (w/w)		
Diclofop-methyl	<0.01	ppm (w/w)		
Dicofol	<0.01	ppm (w/w)		
Dieldrin	<0.01	ppm (w/w)		
Diethyl-ethyl	<0.01	ppm (w/w)		
Dimethachlor	<0.01	ppm (w/w)		
Dinitramine	<0.01	ppm (w/w)		
Dioxathion	<0.01	ppm (w/w)		
Diphenamid	<0.01	ppm (w/w)		
Diphenylamine	<0.01	ppm (w/w)		
Disulfoton	<0.01	ppm (w/w)		
Disulfoton sulfone	<0.01	ppm (w/w)		
Edifenphos	<0.01	ppm (w/w)		
Endosulfan alpha	<0.01	ppm (w/w)		
Endosulfan beta	<0.01	ppm (w/w)		
Endosulfan sulfate	<0.01	ppm (w/w)		
Endrin	<0.01	ppm (w/w)		
EPN	<0.01	ppm (w/w)		
EPTC	<0.01	ppm (w/w)		
Erbon	<0.01	ppm (w/w)		
Esfenvalerate	<0.01	ppm (w/w)		
Etaconazole	<0.01	ppm (w/w)		
Ethalfuralin	<0.01	ppm (w/w)		
Ethion	<0.01	ppm (w/w)		
Ethofumasate	<0.01	ppm (w/w)		
Ethoprophos	<0.01	ppm (w/w)		
Ethylan	<0.01	ppm (w/w)		
Etridiazole	<0.01	ppm (w/w)		
Etrimfos	<0.01	ppm (w/w)		

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Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9

Tel. 844-791-1287 Fax. 604-432-7768

Email: getresults-nwc@mxns.com

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 5 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2

Desc. 1: Ginseng Capsules

Desc. 2: 2 boxes EXP20230602, LN0361100603

Desc. 3: Serial No.: AW72769, AW72770

Analyte	Result	Units	Method Reference	Test Date Loc.
Fenamiphos	<0.01	ppm (w/w)		
Fenamiphos-sulfone	<0.01	ppm (w/w)		
Fenamiphos-sulfoxide	<0.01	ppm (w/w)		
Fenarimol	<0.01	ppm (w/w)		
Fenbuconazole	<0.01	ppm (w/w)		
Fenchlorphos	<0.01	ppm (w/w)		
Fenfuram	<0.01	ppm (w/w)		
Fenitrothion	<0.01	ppm (w/w)		
Fenpropathrin	<0.01	ppm (w/w)		
Fenpropimorph	<0.01	ppm (w/w)		
Fenson	<0.01	ppm (w/w)		
Fensulfothion	<0.01	ppm (w/w)		
Fenthion	<0.01	ppm (w/w)		
Fenvalerate	<0.01	ppm (w/w)		
Fipronil	<0.01	ppm (w/w)		
Flamprop-isopropyl	<0.01	ppm (w/w)		
Flamprop-methyl	<0.01	ppm (w/w)		
Fluchloralin	<0.01	ppm (w/w)		
Flucythrinate	<0.01	ppm (w/w)		
Fludioxonil	<0.01	ppm (w/w)		
Flumetralin	<0.01	ppm (w/w)		
Fluorochloridone	<0.01	ppm (w/w)		
Flurodifen	<0.01	ppm (w/w)		
Flusilazole	<0.01	ppm (w/w)		
Fluvalinate-tau	<0.01	ppm (w/w)		
Folpet + Phthalimide (as Folpet)	<0.01	ppm (w/w)		
Fonofos	<0.01	ppm (w/w)		
HCH-alpha	<0.01	ppm (w/w)		
HCH-beta	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

Silliker JR Laboratories, ULC
106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

Table with COA No: BRN-44852291-0, Supersedes: None, COA Date: 6/14/21, Page 6 of 33

TO: Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From: Tu-Cheng City, Taipei, TA
Received Date: 6/7/21

Location of Test: (except where noted)
Burnaby, BC

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2
Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Table with columns: Analyte, Result, Units, Method Reference, Test Date, Loc. Lists various pesticides and their concentrations.

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Claudio Innocenti signature

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 Email: getresults-nwc@mxns.com

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 7 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2
 Desc. 1: Ginseng Capsules
 Desc. 2: 2 boxes EXP20230602, LN0361100603
 Desc. 3: Serial No.: AW72769, AW72770

Analyte	Result	Units	Method Reference	Test Date Loc.
Metribuzin	<0.01	ppm (w/w)		
Mevinphos	<0.01	ppm (w/w)		
Mirex	<0.01	ppm (w/w)		
Molinate	<0.01	ppm (w/w)		
Monolinuron	<0.01	ppm (w/w)		
Myclobutanil	<0.01	ppm (w/w)		
Naled	<0.01	ppm (w/w)		
Nitrapyrin	<0.01	ppm (w/w)		
Nitrofen	<0.01	ppm (w/w)		
Nitrothal-isopropyl	<0.01	ppm (w/w)		
Norflurazon	<0.01	ppm (w/w)		
Nuarimol	<0.01	ppm (w/w)		
o,p-DDD	<0.01	ppm (w/w)		
o,p-DDT	<0.01	ppm (w/w)		
o,p-DDE	<0.01	ppm (w/w)		
o-phenylphenol	<0.01	ppm (w/w)		
Octhilinone	<0.01	ppm (w/w)		
Oxadiazon	<0.01	ppm (w/w)		
Oxyclofendimethin	<0.01	ppm (w/w)		
Oxyfluorfen	<0.01	ppm (w/w)		
p,p-DDD	<0.01	ppm (w/w)		
p,p-DDE	<0.01	ppm (w/w)		
p,p-DDT	<0.01	ppm (w/w)		
Paraoxon	<0.01	ppm (w/w)		
Parathion	<0.01	ppm (w/w)		
Parathion-methyl	<0.01	ppm (w/w)		
Pebulate	<0.01	ppm (w/w)		
Penconazole	<0.01	ppm (w/w)		
Pendimethalin	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 8 of 33	

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2

Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Analyte	Result	Units	Method Reference	Test Date	Loc.
Pentachloroaniline	<0.01	ppm (w/w)			
Pentachlorobenzene	<0.01	ppm (w/w)			
Pentachlorothioanisole	<0.01	ppm (w/w)			
Permethrin	<0.01	ppm (w/w)			
Phenthoate	<0.01	ppm (w/w)			
Phorate	<0.01	ppm (w/w)			
Phorate-sulfone	<0.01	ppm (w/w)			
Phosalone	<0.01	ppm (w/w)			
Phosphamidon	<0.01	ppm (w/w)			
Piperonyl Butoxide (PBO)	<0.01	ppm (w/w)			
Pirimicarb	<0.01	ppm (w/w)			
Pirimiphos-ethyl	<0.01	ppm (w/w)			
Pirimiphos-methyl	<0.01	ppm (w/w)			
Prochloraz	<0.01	ppm (w/w)			
Procymidone	<0.01	ppm (w/w)			
Profenofos	<0.01	ppm (w/w)			
Profluralin	<0.01	ppm (w/w)			
Prometon	<0.01	ppm (w/w)			
Prometryne	<0.01	ppm (w/w)			
Pronamide	<0.01	ppm (w/w)			
Propachlor	<0.01	ppm (w/w)			
Propamocarb	<0.01	ppm (w/w)			
Propanil	<0.01	ppm (w/w)			
Propargite	<0.01	ppm (w/w)			
Propazine	<0.01	ppm (w/w)			
Propetamphos	<0.01	ppm (w/w)			
Propham	<0.01	ppm (w/w)			
Propiconazole	<0.01	ppm (w/w)			
Prothiofos	<0.01	ppm (w/w)			

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Claudio Innocenti (signature)

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 9 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Laboratory ID: 410538991 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 19.2
Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Analyte	Result	Units	Method Reference	Test Date Loc.
Pyracarboid	<0.01	ppm (w/w)		
Pyrazophos	<0.01	ppm (w/w)		
Pyrethrin I	<0.01	ppm (w/w)		
Pyridaben	<0.01	ppm (w/w)		
Quinalphos	<0.01	ppm (w/w)		
Quinomethionate	<0.01	ppm (w/w)		
Quintozene	<0.01	ppm (w/w)		
Secbumeton	<0.01	ppm (w/w)		
Simazine	<0.01	ppm (w/w)		
Simetryn	<0.01	ppm (w/w)		
Sulfallate	<0.01	ppm (w/w)		
Sulfotep	<0.01	ppm (w/w)		
Sulprophos	<0.01	ppm (w/w)		
Tebuconazole	<0.01	ppm (w/w)		
Tecnazene	<0.01	ppm (w/w)		
Terbacil	<0.01	ppm (w/w)		
Terbufos	<0.01	ppm (w/w)		
Terbumeton	<0.01	ppm (w/w)		
Terbutylazine	<0.01	ppm (w/w)		
Terbutryne	<0.01	ppm (w/w)		
Tetrachlorvinphos	<0.01	ppm (w/w)		
Tetradifon	<0.01	ppm (w/w)		
Tetrahydrophthalimide (THPI)	<0.01	ppm (w/w)		
Tetraiodoethylene	<0.01	ppm (w/w)		
Tetramethrin	<0.01	ppm (w/w)		
Tetrasul	<0.01	ppm (w/w)		
Thiobencarb	<0.01	ppm (w/w)		
Tolclofos-methyl	<0.01	ppm (w/w)		
Talomethrin	<0.01	ppm (w/w)		

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COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 10 of 33	

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
 Tel. 844-791-1287 Fax. 604-432-7768
 Email: getresults-nwc@mxns.com

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2
 Desc. 1: Ginseng Capsules
 Desc. 2: 2 boxes EXP20230602, LN0361100603
 Desc. 3: Serial No.: AW72769, AW72770

Analyte	Result	Units	Method Reference	Test Date Loc.
Triadimefon	<0.01	ppm (w/w)		
Triallate	<0.01	ppm (w/w)		
Triazophos	<0.01	ppm (w/w)		
Tribufos	<0.01	ppm (w/w)		
Trifloxystrobin	<0.01	ppm (w/w)		
Triflumizole	<0.01	ppm (w/w)		
Trifluralin	<0.01	ppm (w/w)		
Vernolate	<0.01	ppm (w/w)		
Vinclozolin	<0.01	ppm (w/w)		
3-OH-carbofuran	<0.01	ppm (w/w)		
Abamectin	<0.01	ppm (w/w)		
Acephate	<0.01	ppm (w/w)		
Acetamiprid	<0.01	ppm (w/w)		
Acetochlor	<0.01	ppm (w/w)		
Aclonifen	<0.01	ppm (w/w)		
Aldicarb	<0.01	ppm (w/w)		
Aldicarb sulfone	<0.01	ppm (w/w)		
Aldicarb sulfoxide	<0.01	ppm (w/w)		
Anilofos	<0.01	ppm (w/w)		
Allethrin	<0.01	ppm (w/w)		
Azaconazole	<0.01	ppm (w/w)		
Bendiocarb	<0.01	ppm (w/w)		
Benoxacor	<0.01	ppm (w/w)		
Bensulide	<0.01	ppm (w/w)		
Bitertanol	<0.01	ppm (w/w)		
Bromuconazole	<0.01	ppm (w/w)		
Butafenacil	<0.01	ppm (w/w)		
Bufencarb	<0.01	ppm (w/w)		
Butocarboxim sulfoxide	<0.01	ppm (w/w)		

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CERTIFICATE OF ANALYSIS

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

Table with COA No: BRN-44852291-0, Supersedes: None, COA Date: 6/14/21, Page 11 of 33

TO:

Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Table with Received From: Tu-Cheng City, Taipei, TA, Received Date: 6/7/21

Location of Test: (except where noted)
Burnaby, BC

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2

Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Table with columns: Analyte, Result, Units, Method Reference, Test Date Loc. Lists various pesticides and their results.

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Claudio Innocenti signature



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Email: getresults-nwc@mxns.com

Table with COA No: BRN-44852291-0, Supersedes: None, COA Date: 6/14/21, Page 12 of 33

TO: Mr. Raymond Lee, Business Manager, Bing Han Canada Ent. Ltd., 9111 Van Horne Way, Richmond, BC V6X 1W2

Received From: Tu-Cheng City, Taipei, TA, Received Date: 6/7/21

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2
Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Table with columns: Analyte, Result, Units, Method Reference, Test Date Loc. Lists various pesticides and their results.

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Claudio Innocenti signature

Silliker JR Laboratories, ULC

106-8255 North Fraser Way, Burnaby, BC V3N 0B9

Tel. 844-791-1287 Fax. 604-432-7768

Email: getresults-nwc@mxns.com

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 13 of 33	

TO:

Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted) Burnaby, BC

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2

Desc. 1: Ginseng Capsules

Desc. 2: 2 boxes EXP20230602, LN0361100603

Desc. 3: Serial No.: AW72769, AW72770

Analyte	Result	Units	Method Reference	Test Date Loc.
Flubendiamide	<0.01	ppm (w/w)		
Flucarbazone-sodium	<0.01	ppm (w/w)		
Fluoxastrobin	<0.01	ppm (w/w)		
Flutolanil	<0.01	ppm (w/w)		
Flutriafol	<0.01	ppm (w/w)		
Forchlorfenuron	<0.01	ppm (w/w)		
Formetanate	<0.01	ppm (w/w)		
Fosthiazate	<0.01	ppm (w/w)		
Fuberidazole	<0.01	ppm (w/w)		
Furathiocarb	<0.01	ppm (w/w)		
Griseofulvin	<0.01	ppm (w/w)		
Haloxfop	<0.01	ppm (w/w)		
Imazamethabenz-methyl	<0.01	ppm (w/w)		
Imidacloprid	<0.01	ppm (w/w)		
Indoxacarb	<0.01	ppm (w/w)		
Ipconazole	<0.01	ppm (w/w)		
Iprovalicarb	<0.01	ppm (w/w)		
Isocarbamide	<0.01	ppm (w/w)		
Isoprocarb	<0.01	ppm (w/w)		
Isoxadifen-ethyl	<0.01	ppm (w/w)		
Isoxathion	<0.01	ppm (w/w)		
Linuron	<0.01	ppm (w/w)		
Mandipropamid	<0.01	ppm (w/w)		
Mepanipyrim	<0.01	ppm (w/w)		
Mephosfolan	<0.01	ppm (w/w)		
Methabenzthiazuron	<0.01	ppm (w/w)		
Methiocarb	<0.01	ppm (w/w)		
Methiocarb sulfone	<0.01	ppm (w/w)		
Methiocarb sulfoxide	<0.01	ppm (w/w)		

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Tel. 844-791-1287 Fax. 604-432-7768

Email: getresults-nwc@mxns.com

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 14 of 33	

TO:

 Mr. Raymond Lee
 Business Manager
 Bing Han Canada Ent. Ltd.
 9111 Van Horne Way
 Richmond, BC V6X 1W2

Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted) Burnaby, BC
--

Analytical Results

Laboratory ID: 410538991 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 19.2

Desc. 1: Ginseng Capsules

Desc. 2: 2 boxes EXP20230602, LN0361100603

Desc. 3: Serial No.: AW72769, AW72770

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Methomyl	<0.01	ppm (w/w)			
Methoxyfenozide	<0.01	ppm (w/w)			
Methyl trithion	<0.01	ppm (w/w)			
Metobromuron	<0.01	ppm (w/w)			
Metolcarb	<0.01	ppm (w/w)			
Metosulam	<0.01	ppm (w/w)			
Metoxuron	<0.01	ppm (w/w)			
Mexacarbate	<0.01	ppm (w/w)			
Monocrotophos	<0.01	ppm (w/w)			
Napropamide	<0.01	ppm (w/w)			
Naptalam	<0.01	ppm (w/w)			
Neburon	<0.01	ppm (w/w)			
Nitralin	<0.01	ppm (w/w)			
Ofurace	<0.01	ppm (w/w)			
Omethoate	<0.01	ppm (w/w)			
Oxadixyl	<0.01	ppm (w/w)			
Oxamyl	<0.01	ppm (w/w)			
Oxamyl-oxime	<0.01	ppm (w/w)			
Oxycarboxin	<0.01	ppm (w/w)			
Oxydemeton-methyl	<0.01	ppm (w/w)			
Paclobutrazol	<0.01	ppm (w/w)			
Pencycuron	<0.01	ppm (w/w)			
Penoxsulam	<0.01	ppm (w/w)			
Phosmet	<0.01	ppm (w/w)			
Picolinafen	<0.01	ppm (w/w)			
Picoxystrobin	<0.01	ppm (w/w)			
Piperophos	<0.01	ppm (w/w)			
Pretilachlor	<0.01	ppm (w/w)			
Primisulfuron-methyl	<0.01	ppm (w/w)			

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CERTIFICATE OF ANALYSIS

Silliker JR Laboratories, ULC
106-8255 North Fraser Way, Burnaby, BC V3N 0B9
Tel. 844-791-1287 Fax. 604-432-7768
Email: getresults-nwc@mxns.com

Table with COA No: BRN-44852291-0, Supersedes: None, COA Date: 6/14/21, Page 15 of 33

TO: Mr. Raymond Lee
Business Manager
Bing Han Canada Ent. Ltd.
9111 Van Horne Way
Richmond, BC V6X 1W2

Table with Received From: Tu-Cheng City, Taipei, TA, Received Date: 6/7/21

Table with Location of Test: (except where noted) Burnaby, BC

Analytical Results

Laboratory ID: 410538991 Condition Rec'd: NORMAL Temp Rec'd (°C): 19.2
Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

Table with columns: Analyte, Result, Units, Method Reference, Test Date Loc. Lists various pesticides and their results.

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Claudio Innocenti signature



CERTIFICATE OF ANALYSIS

COA No:	BRN-44852291-0
Supersedes:	None
COA Date	6/14/21
Page 16 of 33	

Silliker JR Laboratories, ULC
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 Business Manager
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Received From:	Tu-Cheng City, Taipei, TA
Received Date:	6/7/21

Location of Test: (except where noted)	Burnaby, BC
--	-------------

Analytical Results

Laboratory ID: 410538991 **Condition Rec'd:** NORMAL **Temp Rec'd (°C):** 19.2
Desc. 1: Ginseng Capsules
Desc. 2: 2 boxes EXP20230602, LN0361100603
Desc. 3: Serial No.: AW72769, AW72770

<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method Reference</u>	<u>Test Date</u>	<u>Loc.</u>
Tebupirimfos	<0.01	ppm (w/w)			
Tepaloxymid	<0.01	ppm (w/w)			
Tetraconazole	<0.01	ppm (w/w)			
Thiabendazole	<0.01	ppm (w/w)			
Thiacloprid	<0.01	ppm (w/w)			
Thiamethoxam	<0.01	ppm (w/w)			
Thiazopyr	<0.01	ppm (w/w)			
Thiodicarb	<0.01	ppm (w/w)			
Thiofanox	<0.01	ppm (w/w)			
Thiofanox sulfone	<0.01	ppm (w/w)			
Thiofanox sulfoxide	<0.01	ppm (w/w)			
Thionazin	<0.01	ppm (w/w)			
Thiophanate methyl	<0.01	ppm (w/w)			
Tolfenpyrad	<0.01	ppm (w/w)			
Tolyfluanid	<0.01	ppm (w/w)			
Tralkoxydim	<0.01	ppm (w/w)			
Triadimenol	<0.01	ppm (w/w)			
Trichlorfon	<0.01	ppm (w/w)			
Tricyclazole	<0.01	ppm (w/w)			
Trietazine	<0.01	ppm (w/w)			
Trifloxysulfuron	<0.01	ppm (w/w)			
Triforine	<0.01	ppm (w/w)			
Trimethacarb	<0.01	ppm (w/w)			
Zinophos (thionazin)	<0.01	ppm (w/w)			
Zoxamide	<0.01	ppm (w/w)			
Sample Prep	Prepared for testing	-	AOAC	6/8/21	

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