

Protocol of Sanitary and Phytosanitary Regulations on importing Indian Chilli Spent Between General Administration of Customs ,People's Republic of China And Export Inspection Council (EIC) Ministry Of Commerce And Industry, Government of India

To ensure the safety importing of Indian Chilli Spent into China, in accordance to 《Agreement on Trade and Safety of feed and feed ingredients between erstwhile AQSIQ and the Export Inspection Council, Ministry of Commerce and Industry, Government of India》 signed on 20th May 2013, and the principles of WTO/SPS and the results of risk assessment, General Administration of Customs, People's Republic of China (GACC) and the Export Inspection Council (EIC), Ministry of Commerce and Industry, Government of India (Hereinafter referred to as “both parties”) have reached consensus as follows after mutual consultations.

ARTICLE 1

The Chilli Spent to be exported to China is chilli residue generated after extracting paprika oleoresin crude from India chilli by using solvent, it should not contain backfill material such as chilli leaf, branch etc.

ARTICLE 2

The Chilli Spent to be exported to China should comply with Chinese feed safety and hygiene standards, and should not contain quarantine insects, diseases and weeds of China's concern, other quarantine pests and plant seeds, animal manure, animal carcasses and poultry feathers, soil ,GMO components which are not approved by the Chinese authorities.

ARTICLE 3

EIC shall recommend to GACC with information of the plants meeting the requirements of this protocol, which shall be inspected or examined by EIC. GACC will evaluate the information, and if necessary, send experts to India for on-site inspection and registered after passing the inspection.

EIC should ensure that the Chilli Spent transported to China comes from registered plants.

The list of the approved manufactures to export chilli spent to China can be traced on the GACC website, and GACC is entitled to updates it every 3 months.

ARTICLE 4

EIC should ensure the approved manufactures are in compliance of Hazard Analysis and Critical Control Point (HACCP) and traceability, and the manufactures are following the HACCP management.

ARTICLE 5

Chilli spent to be exported to China should be stored separately from other products to avoid contamination by quarantine pests, soil, animal carcasses and feces, plants or animal residues etc. Meanwhile, manufactures should not add toxic and hazardous substances or any animal-derived ingredients and should avoid attaching the first or second category infectious diseases or parasitic diseases listed in China Entry Animal Quarantine Diseases Directory.

ARTICLE 6

Package bags for chilli spent to be exported to China should be used first time and clean, and is free of toxin or hazardous substance such as Malachite green . Conveyance should be cleaned thoroughly and be disinfected when necessary.

ARTICLE 7

Each lot of chilli spent to be exported to China should be marked traceable information such as the commodity name, manufacture name, Approval number, simultaneously stating “Indian chilli spent transporting to the People’s Republic of China” written in Chinese & English on the package bag.

ARTICLE 8

EIC should do regular surveillance on the manufacture at least once in each quarter to enforce the official control and ensure the product safety and health conditions.

ARTICLE 9

Each lot of chilli spent to China should obtain “Safety and Health Statement” issued by EIC (refer to Appendix 1 for the template) and official Phytosanitary certificate issued by Ministry of Agriculture and Farmers Welfare meet the requirements of International Standards for Phytosanitary Measures No. 12. The Phytosanitary certificate should additionally declare that “the shipment is accord with Protocol of

Sanitary and Phytosanitary Regulations on importing Indian Chilli Spent, between General Administration of Customs, People's Republic of China (GACC) and the Export Inspection Council (EIC) Ministry of Commerce and Industry, Government of India , free from quarantine pests of China's concern". It should also indicate the name and approval number of the Plant as well as the container number or the vessel name (in case of bulk shipping). If shipments with treatment before transportation should be indicated along with the methods and targets of treatment .

ARTICLE 10

GACC will conduct inspection and quarantine on arrival of the chilli spent. Shipment(s) which do not meet the requirements of Article 2, 3, 7 and 9, should be disposed according to the following provisions:

- (1) Returned , if the Phytosanitary certificate or Safety and Health Statement do not meet the requirements;
- (2) Treated and accepted, or returned, if quarantine pests of China's concern are found;
- (3) Treated and accepted, OR returned if other live pests are found;
- (4) Returned , if soil or non-approved GMO components by China are found;
- (5) Treated and accepted or returned, if animal manure or carcasses, poultry feathers are found ;
- (6) Returned , if it do not meet the requirements of Chinese feed-related health and safety standards.

(7) Returned , if it does not meet the requirements of Article 3, 7.

If the above-mentioned non-compliances are found, GACC will notify EIC and take measures such as suspending the relevant manufacture depending on the severity of the non-compliance. Once the corrective measures are taken and verified by EIC, the manufacturer can restart the export to China.

ARTICLE 11

Before this project begins, the GACC will conduct on-site inspection of the system (EIC ,Plant Quarantine & establishments control system).

This protocol shall come in force on the date of its signature and shall remain valid for five years. It may be extended for further five years after review above mentioned system with mutual written consent of both parties. It may be revised with mutual written consent of both parties. If one party intends to terminate the protocol, written notice should be made to the other party before three months.

The protocol is signed at New Delhi on 09th May 2019, written in Chinese, English and Hindi with duplicate copies. The three versions shall be equally authentic. In case of any divergence, the English version shall prevail.



General Administration of
Customs, People's Republic of China
Representative



Export Inspection Council
Ministry Of Commerce And Industry
Government of India, Republic of India
Representative

9/5/19

Appendix 1

Template of Safety and Hygiene Statement

Safety and Hygiene Statement of Chilli Spent exported from Republic of India to the People's Republic of China

1. Name and address of the exporter	2. Name and address of the consignee
3. Name & address of the Competent Authority of the exporting country	
4. Name, approval number, and address of the manufacture	
5. Port and country of departure	6. Port and country of arrival
7. Description of goods Net weight : Gross weight:	8. Description of packages Number of packages
9. Means of conveyance	10. Container Numbers (if applicable)
<p>11. Additional declaration</p> <p>I, the undersigned,</p> <p style="margin-left: 40px;">a) realized the safety and hygiene requirements of plant-based processed protein stipulated by GACC. The product does not contain any hazardous substances which pose a risk to public or animal health, and in compliance with the safety and hygiene standards of P. R. China.</p> <p style="margin-left: 40px;">b) have taken random samples during routine surveillance by EIA from processed batch to verify compliance with the following standards: Salmonella: absence in 25 g: n=5, c=0, m=0, M= 0 Enterobacteriaceae: n=5, c=2, m=10, M= 300 in one gram.</p> <p style="margin-left: 40px;">where:</p> <p style="margin-left: 80px;">n = number of samples to be tested;</p> <p style="margin-left: 80px;">m = threshold value for the number of bacteria; the result is considered satisfactory if the number of bacteria in all samples does not exceed m;</p> <p style="margin-left: 80px;">M = maximum value for the number of bacteria; the result is considered unsatisfactory if the number of bacteria in one or more samples is M or more; and</p> <p style="margin-left: 80px;">c = number of samples the bacterial count of which may be between m and M, the sample still being considered acceptable if the bacterial count of the other samples is m or less.</p> <p style="margin-left: 40px;">c) certify that the product does not contain any non-approved GMO component by P. R. China.</p>	

declare that the product is complying with the requirements of Protocol of Health and Safety Regulations on importing Indian chilli spent to P. R. China.

12. Name of authorized officer:

Signature:

Date and place of issue:

Official Stamp