

Trade Notice No: APEDA/Q/2021 Date: 10/08/2021

# **PROCEDURE FOR EXPORT OF GREEN CHILLIES**



**Agricultural and Processed Food Products  
Export Development Authority**  
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## Procedure for Exports of Green Chillies

### Background

Export of Green Chillies is subject to compliance with the permissible Maximum Residue Limits (MRLs) of agrochemicals of importing countries such as EU and GCC. EU Regulation No. 2021/608 dated 14/04/2021 imposed measures for import alongwith Health Certificate issued by the Competent Authority prescribing format of the Health Certificate.

Compliance with MRLs of agrochemicals sought from GCC countries with specific reference to Saudi Arabia. To comply with the requirements of importing countries for export of green chillies the existing Procedure has been modified incorporating the EU and GCC requirements. Accordingly, the following procedure shall be followed for export of green chillies with immediate effect:

1.	Objectives	1.1	To ensure that the residues of agrochemicals are within the prescribed limits in green chillies exported from India before issue of PSC.
		1.2	To establish a system for corrective action in the event of detection of higher than permissible levels of residues.
2.	Scope	2.1	All recognized packhouses, laboratories for sampling and analysis of green chillies, National Referral Laboratory, Certificate of Agmark Grading (Agmark-CAG issuing authorities), National Plant Protection Organization (NPPO) the PSC issuing authorities, exporters of green chillies shall be covered under these procedures.
3.	Procedure for sampling and analysis	3.1	Green chillies shall be sampled by the field sampler of the laboratories from the harvested material harvested of registered and recommended farms maintaining appropriate PHI. The laboratories shall maintain farm registration records such as spray records of agrochemicals of each sampled farm with the analysis certificate.
		3.2	The laboratory shall sample green chillies meant for exports as per method of sampling from the harvested material at APEDA recognized Pack House or directly from the registered farms.
		3.3	In case of samples drawn at the packhouse, the exporter/recognized packhouses shall maintain segregation of produce in such a manner it should be tracked to the farm(s) or farm(s) following uniform pre harvest practices and the producing farms are in contiguous area.
		3.4	The list of APEDA recognized packhouses is given in <b>Annexure-1</b> .

		3.5	All exporters, CA holder packhouses shall apply to laboratories for sampling of green chillies meant for export in the format of sample slip given in <b>Annexure-2</b> .
		3.6	List of laboratories for sampling and analysis of green chillies is given in <b>Annexure-3</b> .
		3.7	In case of EU shipments, list of laboratories to issue Certificate of Agmark Grading by DMI is given in <b>Annexure-4</b> .
		3.8	In case of EU shipments, the green chillies sampling shall be carried out by the field sampler of the laboratories as per the EU Regulation 2002/63/EC in addition to the sampling guidelines. The guidelines to laboratories for sampling green chillies are given in <b>Annexure-5</b> .
		3.9	The laboratories shall analyze samples as per method of analysis given by the National Referral Laboratory (NRL).
		3.10	A consignment of green chillies may comprise from maximum ten farms, provided these farms follows uniform pre harvest practices and maintains same PHI so that the samples drawn for residue analysis are homogenous.
		3.11	The sampler of the laboratory shall transfer the drawn samples (including the control samples) to the laboratory immediately but not later than 18 hours from the date and time of drawl of samples.
		3.12	The laboratory shall issue analysis results within 36 hours from the date and time of drawl of the sample.
4.	Requirements of Laboratories	4.1	All the laboratories shall be accredited to ISO/IEC-17025 for the sampling and analysis for the MRLs of agrochemicals for green chillies as given in these procedures.
		4.2	In case of EU shipments, all the laboratories shall have DMI authorization for issuance of CAG.
		4.3	The field sampler of laboratory shall draw sample as early as possible from the harvested produce but not later than early morning of the next day.
		4.4	Responsibility of sampling, transfer of samples to the laboratory and issue of analytical results within 36 hours from the date and time of drawl of the sample shall be of the laboratory.

		4.5	List of agrochemicals and their MRLs to be analyzed for green chillies shipments destined to EU is given in <b>Annexure-6</b> and GCC-SFDA in <b>Annexure-6A</b> .
		4.6	The laboratories shall issue analysis report as per the format given in <b>Annexure-7</b> .
		4.7	The laboratories shall retain counter sample(s) in controlled conditions below plus 8°C for a period of 21 days from the date of drawl of the samples. In case of storage of counter samples of products having longer shelf life, the laboratory shall retain homogenized portion of sample at minus 18°C.
5.	Responsibilities of exporter/ APEDA recognized Pack Houses	5.1	All APEDA recognized Pack Houses shall maintain record of the farmers of green chillies in such a manner that the consignment exported can be traced back to the farm. The farm record and spray record shall be made available to the laboratory representative at the time of sampling.
		5.2	Overall responsibility for compliance with the MRLs of importing countries shall be of the exporter and recognized Pack House(s)
		5.3	The recognized Pack Houses shall ensure that each box will carry a label with a Unique Identification Code (UIC). For example AAA Exports from Mumbai could be AAAPHL000FFF (AAA denotes the packhouse name, PHL denotes location of packhouse and 000 denoted Packhouse Certificate Number and F123 denotes farm registration number). The same UIC shall be mentioned in packages by the exporter.
		5.4	Only upon receipt of analysis reports from the laboratory stating that the produce complies with the market specific such as (i) EU MRLs (ii) GCC-SFDA MRLs, the consignment shall be shipped by exporter along with Health Certificate and PSC wherever applicable.
		5.5	The exporter shall report to APEDA about rejection of green chillies by the importing countries within a week from the date of such rejection, failing which the pack house would be suspended.
		5.6	Onus of maintaining appropriate good practices required by the importing countries shall be of exporter/packhouse including sorting, grading, handling, processing, packing and transportation.
		5.7	Recognized pack house(s) shall maintain detailed log sheet of all the lots and consignments of green chillies exported from its facility. This needs to be submitted to APEDA as and when required and can be inspected by APEDA at any time.

		5.8	The consignment found non-compliant with importing country's requirement shall be immediately evacuated from the establishment.
		5.9	In case of EU shipments, the APEDA recognized pack house(s) shall label green chillies consignment of each box as per the format given in <b>Annexure-8</b> .
6.	Procedure for issue of PSC and CAG	6.1	In case of EU shipments, the CA holder establishment/exporter shall pay grading charges to the DMI laboratory @ 0.1% of FOB value subject to a minimum of Rs. 200/- per consignment. The FOB value has been fixed at Rs. 50/kg. The laboratory shall send grading charges as per Agmark Rules.
		6.2	The PSC shall be issued as per the latest guidelines prescribed by NPPO.
7.	Procedure for issue Health Certificate	7.1	In case of green chillies shipments to EU, Health Certificate shall be issued by the designated officials of the Competent Authority in the format given in <b>Annexure-9</b> .
		7.2	The designated officials of the Competent Authority shall ensure that the shipment of green chillies complies with the requirements laid down in EU Regulation No. 2021/608 dated 14/04/2021.
8.	Functions of APEDA	8.1	Overall monitoring will be carried out by APEDA.
		8.2	APEDA will regularly monitor the functioning of each stakeholder to ensure implementation of these procedures.
9.	Functions of NRL	9.1	The method of sampling and analysis shall be prescribed by the National Referral Laboratory at National Research Centre for Grapes Pune for exports of green chillies.
		9.2	The NRL will finalize list of MRLs of agro chemicals to be monitored in consultation with the laboratories, APEDA, exporters and any other concerned stakeholders.
10.	Penal Provision and appeal	10.1	In the event of breach of these procedures by any of the stakeholders, APEDA may initiate action as per the provision of APEDA Act, 1985 subject to jurisdiction of New Delhi, in addition to the followings.
		10.2	Action against exporter shall be taken as per the SOP for handling rapid alerts, rejections and complaints for APEDA products dated 04/04/2018 available in its website. The exporter may appeal within 15 days to the Chairman, APEDA to seek redressal.

		10.3	Suspended exporter/packhouse may reapply for approval followed by satisfactory demonstration of compliance requirements.
		10.4	In case of any deviation by laboratory from method of sampling and analysis as recommended by NRL. The difference in analysis results of the pre shipment sampling and analysis laboratory vis-a-vis the results of importing country, the concerned laboratory shall be suspended without any prior intimation.
11	Restoration of approval	11.1	APEDA may conduct re-inspection of packhouse, if required, to verify the compliances by the exporter.
		11.2	Upon satisfactory compliance APEDA will intimate the exporter/packhouse about restoration of export activity.

Place: New Delhi  
Date: 10/08/2021

Signed/-  
Dr. M Angamuthu  
Chairman-APEDA

**List of APEDA recognized Packhouses for exports of vegetables**

Sl. No.	Name of Packhouse	State	Address	Certificate valid upto
List of APEDA recognized Packhouses for exports of fresh vegetables including green chillies				

**Sample slip for green chillies**

Unique identification code \_\_\_\_\_ Sample slip No. \_\_\_\_\_

No.	Contents	Details
1.	Name and address of exporter	
2.	Name & address of the Packhouse	
3.	Packhouses Recognition No. & its validity	
4.	Farm registration details	
5.	Crop and variety	
6.	Total quantity (in number of boxes, net weight and gross weight declared by exporter/establishment) covered in this sample slip	
7.	Crop condition pertaining to pests and diseases	
8.	Spray records	
9.	Weight of total sample drawn	
10.	Weight of the laboratory sample (including storage sample)	
11.	Date and time of drawl of sample in the Packhouse/Farm	
12.	Total Number of farms from where sample drawn (farms monitored by exporter/establishment and the farms following uniform practices)	

Signature of Exporter  
Name of exporterSignature of Packhouse representative  
Name of representative of Packhouse**Certificate**

This is to certify that:

1. I, \_\_\_\_\_ (Name of the sampler of the lab) have drawn this sample from the above farm/establishment by adopting the method of sampling given in Procedure for export of green chillies.
2. This sample is taken from the above establishment/farm, which is intended to be exported by \_\_\_\_\_ (name of the CA holder exporter, in case of shipments destined to EU). There is no application of agri inputs and spray during last \_\_\_\_\_ day(s).
3. I have also obtained a copy of the spray details of farm, farm registration and Packhouse recognition Certificate
4. That, as on date, ISO-17025 accreditation of this laboratory is valid.

Date:  
Place:Signature :  
Name of authorized :  
Representative of  
Laboratory  
Official address :



## Annexure-3

## List of laboratories for analysis of green chillies

No.	Name and contact details of the laboratory	Status
	National Research Centre on Grapes (Indian Council of Agricultural Research) P. B. No. 3, Manjri Farm Post, Solapur Road, Pune 412307 Tel: +91-20-26956002 EPABX: +91-20-26956000 Fax: +91-20-26956099 nrcgrapes@gmail.com; apedanrl@gmail.com; apedanrlpt@gmail.com;	NRL for products of plant origin, ISO17025 & 17043 accredited
1	Ashwamedh Engineers & Consultants, Survey No. 102 Plot No. 26 Wadala Pathardi Road Indira Nagar Nashik 422 009 Tel: 0253-2392225 sales@ashwamedh.net;	ISO-17025 Accredited
2	Centre for Food Testing , Bharati Vidyapeeth Deemed University 5th Floor Centre for Advanced Research in Pharmaceutical Sciences Building Bharati Vidyapeeth Educational Complex, Erandwane Pune 411 038 Tel: 020-65737381,82,83 cft.bvdu@gmail.com;	- do -
3	Envirocare Labs Pvt. Ltd. A-7 MIDC Wagle Industrial Estate Main Road Thane 400 604 Tel: 022-25838286-88 Fax: 25838289 info@envirocare.co.in; priti.a@envirocare.co.in; Nilesh.a@envirocare.co.in;	-do-
4	First Source Laboratory Solutions LLP (Analytical services) 1st Floor Tel: 040-27177036 Fax: 040-27174037 crm@firstsourcels.com; sudhakar@firstsourcels.com;	- do -
5	Geo Chem Laboratories Pvt. Ltd. Pragati, Adjacent to Crompton Greaves Kanjur Marg (E) Mumbai 400 042 Tel: 022-61915100 Fax: 022-61915101 neel@geochemgroup.com; sureshbabu.p@geochem.net.in; laboratory@geochem.net.in;	- do -
6	Interstellar Testing Centre Pvt. Ltd. Plot No.2, Site No 12/2/A Industrial Estate Perungudi, Sholinganallur Taluk, Chennai-600096 Tel:044-24962512/07760992716 Sd.babu@itclabs.com;	- do -
7	Intertek India Pvt. Ltd. (Food Services) Plot No. D-53, IDA Phase-I Jeedimetla , Hyderabad-500055 Tel:040-23195257/58/9505222645 Gandla.krishnaiah@intertek.com	- do -
8	Mats India Private Limited 1A, 1B, Perumal Koil Street Nerkundram, Chennai 600 107 Tel: 044-42051415, 9840024009 chennai@matsgroup.com; lab.enquiry@matsgroup.com;	-do-
9	MicroChem Silliker Pvt. Ltd. MicroChem House A-513 TTC Industrial Area MIDC Mahape Navi Mumbai 400 701 Tel: 022-27787800 jeetendra.patil@mxns.com;qa.in@mxns.com;	- do -
10	National Collateral Management Services Limited (NCMSL) Team Towers, 4 <sup>th</sup> Floor, Plot No. A-1/2/A Industrial Park IDA-Uppal Hyderabad 500 039 Tel: 040-66374700, 09959333267 ganesh.r@ncml.com; quality@ncml.com;	- do -
11	National Collateral Management Services Limited (NCML) D-164 Anand House TTC Industrial Area Nerul Navi Mumbai 400706 Tel : +91-22-27688188, 8433919333 srinivas.p@ncml.com; commgrade@ncml.com;	- do -

12	National Horticultural Research & Development Foundation (NHRDF) Pesticide Residue Analysis, Laboratory Research Complex Chittegoan Phata PO Darna Sangvi Tq. Niphad Nashik Aurangabad Road Nashik 422 003 Tel: 02550-237551, 237816 Fax: 237947 nhrdf_nsk@sancharnet.in; drpkgupta11@gmail.com;	- do -
13	Nawal Analytical Laboratories Plot 100 New SIDCO Industrial Estate Srinagar, Hosur 635109 Tel: 04344-329718, 09894785841 green_balu74@yahoo.com; ecogreen.labs@gmail.com;	- do -
14	Reliable Analytical Laboratories Pvt. Ltd. Indian Corporation Complex Building No. 125, & 139, Opp. Gajanan Petrol Pump Gundavli, Mankoli Naka Bhiwandi Thane 421 302 Tel: 09272232281,82,83/9819008912 harshal@reliablelabs.org; rashmi@reliablelabs.org; vikas@reliablelabs.org;	- do -
15	SGS India Pvt. Ltd. Opposite to State Bank of India 28 B/1 (SP), 28 B/2 (SP) 2nd Main Road Ambattur Industrial Estate, Chennai 600 058 Tel: 044 66081769, 9790925994 Av.Abraham@sgs.com; V.Nirmala@sgs.com;	- do -
16	Shriram Institute for Industrial Research 14-15 Sadarmangla Industrial Area Whitefield Road Bangalore 560 048 Tel: 080-28410172, 28410165/166/167 sribglr@vsnl.com; sribglr@bgl.vsnl.net.in; ark@shriraminstitute-bangalore.org;	- do -
17	TUV India Pvt. Ltd. (TUV Nord Pune) Survey No: 423/1 & 3/2 Near Pashankar Auto (Baner) Sus-Pashan Road Pune 411 021 Tel: 020- 67900000 foodlab@tuv-nord.com; mumbai@tuv-nord.com;	-do-
18	Vimta Labs Ltd. Life Sciences Campus, # 5, MN Science & Technology Park, Genome Valley Shameerpet Hyderabad 500 101 Tel: 040-6740 4040 quality@vimta.com; mdoffice@vimta.com;	-do-
19	Vimta Labs Limited, Bhakti Genesis ,5th Floor Sr. No. 245 Wakad- Hinjewadi Road Wakad Pune 411 057 Tel: 020-67404040 shriram.kulkarni@vimta.com; foodlab.pune@vimta.in;	-do-
20	Eurofins Analytical Services India Pvt. Ltd. #540/1, Doddanakundi Industrial Area2, Hoodi, Whitefield, Bangalore 560 048 Tel: 080-30982500 Fax: 41680405 09310458455/07259451031 FarhanaAyesha@eurofins.com; Deepak.Kumar@eurofins.com;	-do-
21	ITC Limited, Agri Business Division, Laboratory Services Post Box No. 317 Grand Trunk Road Guntur 522 004 Tel : +91-08632348643, 9866374155 k.satyamurthy@itc.in;	-do-
22	National Collateral Management Services Ltd., 883, 3rd Floor, Shankar Chowk Road, Udyog Vihar, Phase V, Sector -19 Gurgaon-122016 91-124-4691462, 9599088616 ritu.s@ncml.com;	-do-
23	Eureka Analytical Services Private Limited AB Square, #617, 5th Main, OMBR Layout, Kasturi Nagar main road, Banaswadi Bangalore-560043 Tel: 91 7259451031 satpathygouri@eurekaserv.com;	-do-
24	Arbro Pharmaceuticals Limited, Analytical Division 4/9 Kirti Nagar Industrial Area New Delhi 110 015 Tel 011-45754575, 9871700488 arbrolab@arbropharma.com; saurabharora@arbropharma.com;	-do-

25	Delhi Test House, A-62/3, G.T. Karnal Road, Industrial Area, Opp. Hans Cinema, Azadpur, Delhi-110033 Tel. 011-47075555 (30 Lines) +91-9310360377, 9810442016 Fax No.: 011-47075550 info@delhitesthouse.com; dg@delhitesthouse.com; sonia@delhitesthouse.com;	-do-
26	Edward Food Research & Analysis Centre Ltd. (EFRAC) Subhas Nagar PO Nilgunj Bazar Barasat Kolkata 700 121 Tel: 033-71122800 efraclab@efrac.org; balwinderbajwa@efrac.org;	-do-
27	SMS Labs Services Private Limited, 39/6 Thiruvallur High Road Puduchatrm Post Thirumazhisai Via Poonamalee TK Chennai 600 124 Tel: 044-26811997,26811993,444418694 sm@smsla.in; smslab2012@yahoo.in; sharadhangm@gmail.com;	-do-
28	Gujarat Laboratory F-16, 17, Madhavpura Market Shaibaug Ahmedabad 380004 Tel: 09825407980, 07925626040 gujlab@gmail.com;	-do-
29	Eureka Analytical Services Private Limited 31st Milestone, Main GT Road, Near AMR Mall, Kundli, Sonipat - 131028 +91 8748037689, +91 7259451031 bhemaalatha@eurekaserv.com; satpathygouri@eurekaserv.com;	-do-

**DMI laboratories for issuance of Certificate of Agmark Grading for green chillies**  
(Applicable for shipments to EU)

Sl. No.	Name of the laboratory
	<p>(i) DMI Procedure for Grant of Certificate of Authorization, Certificate of Agmark Grading for Exports of green chillies</p> <p>(ii) DMI laboratories for issuance of Certificate of Agmark Grading for export of green chillies</p>

**Method of sampling for determination of MRLs for exports of green chillies**

These methods of sampling are based on monitoring during the past several years for fresh fruits and vegetable exports from India, Codex General Guidelines CAC/GL50-2004 on method of sampling as well as EU Regulation 2002/63/EC on method of sampling.

In case of shipments of green chillies to EU destinations, sampling shall be carried out from the material sourced from registered and recommended farms maintaining appropriate PHI by the sensitized field sampler of the laboratories as per the EU Regulation 2002/63/EC, in addition to the following guidelines. A representative sample of green chillies shall be drawn from a lot traceable to unique identification code.

**Definition of lot and consignment**

A quantity of material at one time and known, or presumed, by the sampling officer to have uniform characteristics such as origin, producer, variety, packer, type of packing, markings, consignor, etc.

Each lot shall have a unique identification code which shall be clearly mentioned on the outside (external part) of the corrugated box.

A consignment may consist of one or more lots. In case where a consignment is comprised of lots which can be identified as originating from different growers (following different practices), etc., each lot shall be sampled and analyzed separately. Similarly, one lot can also have more than one consignment. Even in such cases, there shall be one sampling and analysis for that lot.

To establish traceability of the produce, the sampling shall be done either from the registered and recommended farms maintaining appropriate PHI and APEDA registered pack-houses. In case, a consignment is created by mixing produce from more than one farm (following different practices) or different lots, then each individual farm produce or lot shall be given a unique identification code, sampled separately and analyzed individually. Thus, e.g. if a consignment contains produces from 5 different farms (following different practices) or lots, then the consignment shall carry 5 separate residue analysis certificates. If any of the certificates indicate non-compliance to the MRL then that particular lot shall not be included in the consignment.

In case the farm(s)/group of farm(s) are monitored by exporter(s) and the farm(s) following uniform production practices, the exporter may opt for sampling and analysis of produce either as mentioned above or consignment wise.

A consignment may comprise produce of optimum ten farms for green chillies, provided these farms have adopted uniform pre harvest practices and are maintaining same PHI so that the samples drawn for residue analysis are homogenous and representative of the supplying farms.

## Materials required for sampling

- Perforated polythene bags
- Tags
- Scissor and cutter
- Permanent marker
- Cello tape
- Hand gloves

## Paperwork

- Sample slip (as given in these Procedures)
- Sampling procedures

Contamination and deterioration of samples must be prevented at all stages, because they may affect the analytical results. Each lot to be checked for compliance must be sampled separately.

Avoid sampling from wet boxes, if the weather is bad. Many agrochemicals/pesticides are water soluble so rainwater could result in pesticide cross-contaminating other boxes.

The minimum of primary samples to be drawn from a lot is as given below:

**Table-1**

Commodity classification	Nature of primary sample to be taken	Minimum size of each laboratory Sample
Green Chillies		
(Units generally < 5 to 10 g)	Whole green chillies	1 kg (around 100 g to be collected from 10 randomly selected points from lot/lots with similar farm practices)

The minimum laboratory sample of green chillies (whole green chillies generally < 10 g) would be of around 1 kg. This comprises around 100 g of green chillies, each to be collected from a minimum of 10 randomly selected points from lot/lots with similar farm practices. For this purpose, the selected lot shall be divided into 10 sampling locations, and samples would be drawn from each location as described in the table given above.

## Packing and transport of sample

The samples should be packed separately in clean and virgin polythene bags designed for transport of green chillies. Sample slip given at in these Procedures should be kept in a polyethylene cover and the same should be inserted in the bags.

The bags should be labeled from outside with the following information:

- Sample for Residue Analysis of green chillies
- Sample slip number
- Date of sampling
- Time of sampling
- Unique identification code of the lot
- Farmer identification code
- Name of the sampler of the laboratory with signature

Sealed samples shall reach the laboratory within 18 hours of sampling from the packhouse/ establishments/farms. Enough care should be taken to prevent any spoilage of the samples during transit.

The laboratory sample shall be thoroughly mixed up by quartering technique and divided into 2 parts:

- (i) Sample for direct analysis by the laboratory (half quantity, ~500 g)
- (ii) Counter sample for further analysis in future (the rest half quantity, ~500 g). The laboratories shall retain the counter sample(s) in controlled conditions in Cold Store at appropriate temperature for a period of 21 days from the date of issue of analysis certificate.

## List of agrochemicals to be analyzed for export of green chillies destined to EU

No	Name of agrochemical	MRL (mg/kg)
1.	1-Naphthylacetamide and 1-naphthylacetic acid (sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid)	0.06*
2.	2,4-D (sum of 2,4-D and its esters expressed as 2,4-D)	0.05*
3.	4-Chloro-3-methylphenol	0.01*
4.	4-bromo-2-chlorophenol (metabolite of Profenophos)	0.01*
5.	6-Benzyl adenine	0.01*
6.	Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a) (F)	0.07
7.	Acephate	0.01*
8.	Acetamiprid (R)	0.30
9.	Afidopyropen	0.01*
10.	Alachlor	0.01*
11.	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F)	0.01*
12.	Allethrin and Bioallethrin	0.01*
13.	Ametoctradin	2.00
14.	Atrazine (F)	0.05*
15.	Azadirachtin	1.00
16.	Azoxystrobin	3.00
17.	Benalaxyl including other mixtures of constituent isomers including Benalaxyl-M (sum of isomers)	0.20
18.	Bendiocarb	0.01*
19.	Benomyl (see carbendazim)	0.10*
20.	Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate) (F)	3.00
21.	Bifenthrin (sum of isomers) (F)	0.50
22.	Bitertanol (sum of isomers) (F)	0.01*
23.	Boscalid (F) (R) (A)	3.00
24.	Buprofezin (F)	0.01*
25.	Butachlor	0.01*
26.	Capropamid	0.01*
27.	Captafol (F)	0.02*
28.	Captan (Sum of captan and THPI, expressed as captan) (R) (A)	0.03*
29.	Carbaryl (F)	0.01*
30.	Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim) (R)	0.10*



31.	Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran) (R)	0.002*
32.	Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin)	0.03*
33.	Cartap hydrochloride	0.01*
34.	Chlorantraniliprole (DPX E-2Y45) (F)	1.00
35.	Chlordane (sum of cis- and trans-chlordane) (F) (R)	0.01*
36.	Chlorfenapyr	0.01*
37.	Chlorfenvinphos (F)	0.01*
38.	Chlorfluazuron	0.01*
39.	Chlormequat (CCC) (sum of chlormequat and its salts, expressed as chlormequat-chloride)	0.01*
40.	Chlorothalonil (R)	0.01*
41.	Chlorpropham (F) (R) (A)	0.01*
42.	Chlorpyrifos (F)	0.01*
43.	Chlorpyrifos-methyl (F) (R)	1.00
44.	Clofentezine (R)	0.02*
45.	Clothianidin	0.04
46.	Cyantraniliprole	1.50
47.	Cyazofamid	0.01*
48.	Cyenopyrafen	0.01*
49.	Cyflumetofen	0.01*
50.	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	0.30
51.	Cymoxanil	0.01*
52.	Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)) (F)	0.50
53.	Dazomet (Methylisothiocyanate resulting from the use of dazomet and metam)	0.10
54.	DDT (all isomers, sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)	0.05*
55.	Deltamethrin (cis-deltamethrin) (F)	0.2
56.	Diafenthiuron	0.01*
57.	Diazinon (F)	0.05
58.	Dichlorvos	0.01*
59.	Diclofop (sum diclofop-methyl and diclofop acid expressed as diclofop-methyl)	0.05*
60.	Dieldrin (see Aldrin)	0.01*
61.	Difenoconazole	0.90
62.	Diflubenzuron (F) (R)	0.01*
63.	Dimethachlor	0.01*
64.	Dimethoate	0.01*
65.	Dimethomorph (sum of isomers)	1.00

66.	Dinotefuran	0.01*
67.	Dithianon	0.60
68.	Dithiocarbamates (dithiocarbamates expressed as CS <sub>2</sub> , including maneb, mancozeb, metiram, propineb, thiram and ziram)	5.00
69.	Diuron	0.01*
70.	Dodine	0.01*
71.	Edifenphos	0.01*
72.	Emamectin benzoate B1a, expressed as emamectin	0.02
73.	Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan) (F)	0.05*
74.	Endrin (F)	0.01*
75.	Epoxiconazole	0.05*
76.	Ethephon	0.05*
77.	Ethion	0.01*
78.	Etofenprox (F)	0.01*
79.	Etoxazole	0.01*
80.	Etrimfos	0.01*
81.	Famoxadone (F)	0.01*
82.	Fenamidone	1.00
83.	Fenarimol	0.02*
84.	Fenazaquin	0.50
85.	Fenhexamid (F)	3.00
86.	Fenitrothion	0.01*
87.	Fenobucarb	0.01*
88.	Fenpropathrin	0.01*
89.	Fenpyroximate (A) (F) (R)	0.30
90.	Fenthion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent) (F)	0.01*
91.	Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate) (F) (R)	0.05
92.	Fipronil (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil) (F)	0.005*
93.	Flonicamid (sum of flonicamid, TNFG and TNFA expressed as flonicamid) (R)	0.30
94.	Flubendiamide (F)	0.2
95.	Flufenacet (sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet equivalent)	0.05*
96.	Flufenoxuron (F)	0.50
97.	Flufenzin	0.02*
98.	Fluopicolide	1.00
99.	Fluopyram (R)	3.00
100.	Flusilazole (F) (R)	0.01*
101.	Flupyradifurone	0.90

102.	Forchlorfenuron (CPPU)	0.01*
103.	Fluxapyroxad	0.60
104.	Fosetyl-Al (sum fosetyl + phosphorous acid and their salts, expressed as fosetyl)	130
105.	Hexachlorocyclohexane (HCH), alpha-isomer (F)	0.01*
106.	Hexachlorocyclohexane (HCH), beta-isomer (F)	0.01*
107.	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor) (F)	0.01*
108.	Hexaconazole	0.01*
109.	Hexythiazox	0.50
110.	Imazethapyr	0.01*
111.	Imidacloprid	1.00
112.	Indoxacarb (sum of indoxacarb and its R enantiomer) (F)	0.30
113.	Iodosulfuron-methyl (sum of iodosulfuron-methyl and its salts, expressed as iodosulfuron-methyl)	0.01*
114.	Iprobenfos	0.01*
115.	Iprodione (R)	0.01*
116.	Iprovalicarb	0.01*
117.	Isoprothiolane	0.01*
118.	Isoproturon	0.01*
119.	Kresoxim-methyl (R)	0.80
120.	Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) (F)	0.10
121.	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)) (F)	0.01*
122.	Linuron	0.01*
123.	Lufenuron(F)	0.80
124.	Malathion (sum of malathion and malaoxon expressed as malathion)	0.02*
125.	Mandipropamid	1.00
126.	Mepiquat (sum of mepiquat and its salts, expressed as mepiquat chloride)	0.02*
127.	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	0.50
128.	Methamidophos	0.01*
129.	Methomyl	0.04
130.	Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))	0.05*
131.	Metrafenone	2.00
132.	Metribuzin	0.10*
133.	Milbemectin (sum of milbemycin A4 and milbemycin A3, expressed as milbemectin)	0.02*
134.	Monocrotophos	0.01*
135.	Myclobutanil (R)	0.50
136.	Novaluron (F)	0.60
137.	Omethoate	0.01*
138.	Oxamyl	0.01*

139.	Oxadiazon	0.05*
140.	Oxycarboxin	0.01*
141.	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	0.01*
142.	Oxyfluorfen	0.05*
143.	Paclobutrazol (sum of constituent isomers)	0.01*
144.	Parathion (F)	0.05*
145.	Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl expressed as Parathion-methyl)	0.01*
146.	Penconazole (F)	0.20
147.	Pencycuron (F)	0.05*
148.	Pendimethalin (F)	0.05*
149.	Permethrin (sum of isomers)	0.05*
150.	Phenthoate	0.01*
151.	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	0.01*
152.	Phosalone	0.01*
153.	Phosphamidon	0.01*
154.	Picoxystrobin (F)	0.01*
155.	Pirimiphos-methyl	0.01*
156.	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	0.05*
157.	Profenofos (F)	0.01*
158.	Propamocarb (sum of propamocarb and its salt expressed as propamocarb)	3.00
159.	Propanil	0.01*
160.	Propargite (F)	0.01*
161.	Propetamphos	0.01*
162.	Propiconazole (F)	0.01*
163.	Propoxur	0.05*
164.	Pymetrozine	3.00*
165.	Pyraclostrobin (F)	0.50
166.	Pyridaben (F)	0.01*
167.	Pyridalyl	2.00
168.	Pyriproxyfen (F)	1.00
169.	Quinalphos (F)	0.01*
170.	Quizalofop (sum of quizalofop, its salts, its esters (including propaquizafop) and its conjugates, expressed as quizalofop (any ratio of constituent isomers))	0.01*
171.	Simazine	0.01*
172.	Spinetoram	0.50
173.	Spinosad (spinosad, sum of spinosyn A and spinosyn D) (F)	2
174.	Spirodiclofen	0.20
175.	Spiromesifen	0.50

176.	Spirotetramat and its 4 metabolites BYI08330-enol, BYI08330-ketohydroxy, BYI08330-monohydroxy, and BYI08330 enol-glucoside, expressed as spirotetramat (R)	2.00
177.	Sulfoxaflor (sum of isomers)	0.40
178.	tau-Fluvalinate (F)	0.01*
179.	Tebuconazole (R)	0.60
180.	Tebufenozide (F)	1.50
181.	Temephos	0.01*
182.	Tetracycline	0.01*
183.	Tetraconazole	0.10
184.	Thiabendazole	0.01*
185.	Thiacloprid (F)	1.00
186.	Thiamethoxam	0.70
187.	Thiobencarb (4-chlorobenzyl methyl sulfone) (A)	0.01*
188.	Thiodicarb	0.01*
189.	Thiometon	0.01*
190.	Thiocyclam	0.01*
191.	Thiophanate-methyl (R)	0.10*
192.	Tolfenpyrad	0.01*
193.	Transfluthrin	0.01*
194.	Triaccontanol	0.01*
195.	Triadimefon (F)	0.01*
196.	Triadimenol (any ratio of constituent isomers)	0.50
197.	Triazophos (F)	0.01*
198.	Trichlorfon	0.01*
199.	Tricyclazole	0.01*
200.	Tridemorph (F)	0.01*
201.	Trifloxystrobin (F) (R)	0.40
202.	Trifluralin	0.01*
203.	Triforine	0.01*
204.	Validamycin	0.01*

\* EU-MRL set at LOQ (mg/kg) as per  
[http://ec.europa.eu/sanco\\_pesticides/public/index.cfm?event=substance.selection](http://ec.europa.eu/sanco_pesticides/public/index.cfm?event=substance.selection)

**Annexure-6A****List of agrochemicals to be analyzed for export of green chillies destined to GCC**

(GCC-SFDA plus EU MRLs followed by GCC-SFDA)

No.	Name of Agrochemical	GCC-SFDA MRL mg/kg	EU MRL mg/kg
1	Abamectin	0.005	-
2	Acephate	-	0.01
3	Acetamiprid	-	0.3
4	Afidopyropen	-	0.01
5	Ametoctradin	-	2.0
6	Amisulbrom	-	0.01
7	Azoxystrobin	-	3.0
8	Benalaxyl	-	0.2
9	Bifenthrin	-	0.5
10	Bitertanol	-	0.01
11	Bifenazate	3.0	-
12	Boscalid	-	3.0
13	Buprofezin	10.0	-
14	Butachlor	-	0.01
15	Captan	-	0.03
16	Carbaryl	0.5	-
17	Carbendazim	2.0	-
18	Carbofuran	-	0.002
19	Chlorantraniliprole	-	1.0
20	Chlorfenapyr	-	0.01
21	Chlorfluazuron	-	0.01
22	Chlormequat (CCC)	-	0.01
23	Chlorothalonil	-	0.01
24	Chlorpyrifos	-	0.01
25	Cyantraniliprole	-	1.5
26	Cyazofamid	0.8	-
27	Cyenopyrafen	-	0.01
28	Cyflufenamid	-	0.06
29	Cyfluthrin	-	0.3
30	Cymoxanil	-	0.01
31	Cypermethrin	2.0	-
32	Dazomet	-	0.1
33	Deltamethrin	-	0.2
34	Diafenthiuron	-	0.01
35	Dichlorvos	-	0.01
36	Dicofol	-	0.02
37	Difenoconazole	-	0.9

38	Diflubenzuron	3.0	-
39	Dimethoate	-	0.01
40	Dimethomorph	-	1.0
41	Dithiocarbamates(dithiocarbamates expressed as CS <sub>2</sub> , including mancozeb, metiram and propineb)	-	5.0
42	Dinotefuran	-	0.01
43	Diuron	-	0.01
44	Dodine	-	0.01
45	Edifenphos	-	0.01
46	Emamectin benzoate	-	0.02
47	Ethion	-	0.01
48	Etofenprox	-	0.01
49	Etoxazole	-	0.01
50	Etrimfos	-	0.01
51	Famoxadone	-	0.01
52	Fenamidone	4.0	-
53	Fenazaquin	-	0.5
54	Fenpropathrin	-	0.01
55	Fenpyroximate	-	0.3
56	Fenvalerate	-	0.05
57	Fipronil	-	0.005
58	Flonicamid	-	0.3
59	Flubendiamide	-	0.2
60	Fluopicolide	-	1.0
61	Flufenazine	-	0.02
62	Fluopyram	-	3.0
63	Flupyradifurone	-	0.01
64	Flusilazole	-	0.01
65	Fluthiacet-methyl	-	0.01
66	Fluxapyroxad	-	0.6
67	Hexaconazole	-	0.01
68	Hexythiazox	-	0.5
69	Imidacloprid	-	1.0
70	Indoxacarb	-	0.3
71	Iprodione	-	0.01
72	Iprovalicarb	-	0.01
73	Kresoxim-methyl	-	0.8
74	Lambda-cyhalothrin	-	0.1
75	Lufenuron	-	0.8
76	Malathion	-	0.02
77	Mandipropamid	-	1.0
78	Metaflumizone	-	1.0

79	Metalaxyl	-	0.5
80	Methamidophos	-	0.01
81	Methomyl	-	0.04
82	Metrafenone	2.0	-
83	Monocrotophos	-	0.01
84	Myclobutanil	-	3.0
85	Nereistoxin	-	0.01
86	Novaluron	-	0.6
87	Oxydemeton- methyl	-	0.01
88	Pedimethalin	-	0.05
89	Pencycuron	-	0.05
90	Phenthoate	-	0.01
91	Phorate	-	0.01
92	Phosalone	-	0.01
93	Picoxystrobin	-	0.01
94	Prochloraz	-	0.03
95	Pirimiphos methyl	-	0.01
96	Profenofos	3.0	-
97	Propargite	-	0.01
98	Propiconazole	-	0.01
99	Pyraclostrobin	-	0.5
100	Pyridalyl	-	2.0
101	Pyriproxyfen	-	1.0
102	Quinalphos	-	0.01
103	Spinetoram	-	0.5
104	Spinosad	-	2.0
105	Spiromesifen	-	0.5
106	Spirotetramat	2.0	-
107	Sulfentrazone	-	0.01
108	Tebuconazole	-	0.6
109	Tetraconazole	-	0.1
110	Thiacloprid	-	1.0
111	Thiamethoxam	-	0.7
112	Thifluzamide	-	0.01
113	Thiocyclam	-	0.01
114	Thiodicarb	-	0.01
115	Tolfenpyrad	-	0.01
116	Thiophanate methyl	-	0.1
117	Triadimefon	-	0.01
118	Triadimenol	-	0.5
119	Tricyclazole	-	0.01
120	Trifloxystrobin	-	0.4



**Format of Certificate of residue analysis for exports of green chillies**  
(To be issued by laboratories)

- 1) Unique identification Code \_\_\_\_\_ (please refer sample slip)
- 2) Farmer identification Code \_\_\_\_\_ (please refer sample slip)
- 3) APEDA registration (RCMC No.) of exporter
- 4) Name and address of the Packhouse
- 5) Packhouse approval No. & validity (issued by APEDA)
- 6) Sample details
  - a) Place \_\_\_\_\_ date \_\_\_\_\_ and time \_\_\_\_\_ of sample drawn
  - b) Quantity of sample
  - c) Packing
  - d) Laboratory sample code No.
- 7) Name \_\_\_\_\_ of the field sampler of laboratory who has drawn the sample
- 8) Date \_\_\_\_\_ of receipt of sample in laboratory
- 9) Date \_\_\_\_\_ of completion of analysis

Sr. No	Names of chemicals	IEU MRLs (mg/kg)	Residue content (mg/kg)	Limit of Determination (mg/kg)	Method analysis	Equipment used for analysis
1.	2.	3	4.	5.	6.	7

Certificate

- 1) This is to certify that the sample was drawn by our field sampler from registered and recommended farm(s) maintaining appropriate PHI and Packhouse having APEDA approval No. \_\_\_\_\_ and has been analysed by us. The sample was tested for the residue of the agrochemicals mentioned above and the residue content in the sample is as given in Column 4 of the table given above.
- 2) ISO-17025 accreditation of this laboratory is valid as on date.

Result: Sample conforms/does not conform to (i) EU MRLs (ii) GCC MRLs with respect to the above listed chemicals (strike out whichever is not applicable).

Date:  
Place:

Signature of authorized signatory of  
Laboratory alongwith seal

**Label to be affixed in each green chillies box destined to EU**  
(To be affixed by the exporter/recognized packhouse)

Name of Produce	Green Chillies
Unique Identification Code	AAAPHL000F123

- AAA: Three alphabet code name of exporter
- PHL: Three alphabet packhouse location code
- 000: Three numeric packhouse approval number codes
- F123: Four Alphanumeric Farmer registration code

**MODEL OFFICIAL CERTIFICATE REFERRED TO IN ARTICLE 11 OF COMMISSION IMPLEMENTING REGULATION (EU) 2019/1793 FOR THE ENTRY INTO THE UNION OF CERTAIN FOOD**

COUNTRY		Official certificate to the EU			
Part 1: Details of dispatched consignment	I.1. Consignor/Exporter Name Address Tel. No		I.2. Certificate reference No		I.2.a IMSOC reference No
			I.3. Central Competent Authority		
			I.4. Local Competent Authority		
	I.5. Consignee/Importer Name Address Postal code Tel. No		I.6. Operator responsible for the consignment Name Address Postal code		
	I.7. Country of origin	ISO	I.8. Region of origin	I.9. Country of destination	ISO
	I.11. Place of dispatch Name Address		I.12. Place of destination Name Address		I.10.
	I.13. Place of loading		I.14. Date and time of departure		
	I.15. Means of transport Aeroplane <input type="checkbox"/> Vessel <input type="checkbox"/> Other <input type="checkbox"/> Road vehicle <input type="checkbox"/> Railway <input type="checkbox"/> Identification:		I.16. Entry BCP		
	I.18. Transport conditions Ambient <input type="checkbox"/> Chilled <input type="checkbox"/> Frozen <input type="checkbox"/>		I.17. Accompanying documents <input type="checkbox"/> Laboratory report No. Date of issuance: <input type="checkbox"/> Other Type No		
	I.19. Container No/Seal No				
I.20. Goods certified as Human consumption <input type="checkbox"/> Feedingstuff <input type="checkbox"/>					
I.21.		I.22. For internal market: <input type="checkbox"/>			
I.23 Total number of packages	I.24. Quantity Total number	Total net weight (Kg)	Total gross weight (Kg)		
I.25. Description of goods No Code and CN title					
Species (Scientific name)					
Final consumer <input type="checkbox"/>	Number of packages	Net weight	Batch No	Type of packaging	

**COUNTRY** **Certificate for the entry into the Union of food or feed**

<b>Part II: Certification</b>	<b>II. Health information</b>	II.a Certificate reference No	II.b IMSOC reference No
	<p><b>II.1.</b> I, the undersigned, declare that I am aware of the relevant provisions of Regulation (EC) No 178/2002 of the and of the Council of 28 January 2002 laying down the general principles and requirements of food law, establishing the European Food Safety Authority and laying down procedures in matters of food safety (OJ L 31, 1.2.2002, p. 1), Regulation (EC) No 852/2004 of the European Parliament and of the Council of 29 April 2004 on the hygiene of foodstuffs (OJ L 139, 30.4.2004, p. 1), Regulation (EC) No 183/2005 of the European Parliament and of the Council of 12 January 2005 laying down requirements for feed hygiene (OJ L 35, 8.2.2005, p. 1) and Regulation (EU) 2017/625 of the European Parliament and of the Council of 15 March 2017 on official controls and other official activities performed to ensure the application of food and feed law, rules on animal health and welfare, plant health and plant protection products, amending Regulations (EC) No 999/2001, (EC) No 396/2005, (EC) No 1069/2009, (EC) No 1107/2009, (EU) No 1151/2012, (EU) No 652/2014, (EU) 2016/429 and (EU) 2016/2031 of the European Parliament and of the Council, Council Regulations (EC) No 1/2005 and (EC) No 1099/2009 and Council Directives 98/58/EC, 1999/74/EC, 2007/43/EC, 2008/119/EC and 2008/120/EC and repealing Regulations (EC) No 854/2004 and (EC) No 882/2004 of the European Parliament and of the Council, Council Directives 89/608/EEC, 89/662/EEC, 90/425/EEC, 91/496/EEC, 96/23/EC, 96/93/EC and 97/78/EC and Council Decision 92/438/EEC (Official Controls Regulation) (OJ L 95, 7.4.2017, p. 1), and I certify that:</p> <p>(<sup>1</sup>) Either</p> <p>II.1.1. <input type="checkbox"/> the food of the consignment described above with the identification code ... (indicate the identification code for the consignment referred to in Article 9(1) of Implementing Regulation (EU) 2019/1793) was produced in accordance with the requirements of Regulations (EC) No 178/2002 and (EC) No 852/2004 and in particular:</p> <ul style="list-style-type: none"> <li>— primary production of such food and associated operations listed in Annex I to Regulation (EC) No 852/2004 comply with the general hygiene provisions laid down in part A of Annex I to Regulation (EC) No 852/2004;</li> <li>— (<sup>1</sup>) (<sup>2</sup>) and, in the case of any stage of production, processing and distribution after primary production and related operations:</li> <li>— it has been handled and, where appropriate, prepared, packaged and stored in a hygienic manner in accordance with the requirements of Annex II to Regulation (EC) No 852/2004 and,</li> <li>— it comes from (an) establishment(s) implementing a programme based on the hazard analysis and critical control points (HACCP) principles in accordance with Regulation (EC) No 852/2004;</li> </ul> <p>(<sup>1</sup>) Or</p> <p>II.1.2. <input type="checkbox"/> the feed of the consignment described above with the identification code ... (indicate the identification code for the consignment referred to in Article 9(1) of Implementing Regulation (EU) 2019/1793) was produced in accordance with the requirements of Regulations (EC) No 178/2002 and (EC) No 183/2005 and in particular:</p> <ul style="list-style-type: none"> <li>— primary production of such feed and associated operations listed in Article 5(1) of Regulation (EC) No 183/2005 comply with the provisions of Annex I to Regulation (EC) No 183/2005;</li> <li>— (<sup>1</sup>) (<sup>2</sup>) and, in the case of any stage of production, processing and distribution after primary production and related operations:</li> <li>— it has been handled and, where appropriate, prepared, packaged and stored in a hygienic manner in accordance with the requirements of Annex II to Regulation (EC) No 183/2005 and,</li> <li>— it comes from (an) establishment(s) implementing a programme based on the hazard analysis and critical control points (HACCP) principles in accordance with Regulation (EC) No 183/2005.]</li> </ul> <p>and</p>		

COUNTRY		Certificate for the entry into the Union of food or feed	
Part II: Certification	<b>II. Health information</b>	II.a Certificate reference No	II.b IMSOC reference No
	<p><b>II.2</b> I, the undersigned, according to the provisions of Implementing Regulation (EU) 2019/1793 on the temporary increase of official controls and emergency measures governing the entry into the Union of certain goods from certain third countries implementing Regulations (EU) 2017/625 and (EC) No 178/2002 of the European Parliament and repealing Commission Regulations (EC) No 669/2009, (EU) No 884/2014, (EU) No 2015/175, (EU) No 2017/186 and (EU) 2018/1660, certify that:</p> <p>(<sup>2</sup>) Either</p> <p><b>[II.2.1. <input type="checkbox"/> Certification for food and feed of non-animal origin listed in Annex II to Implementing Regulation (EU) 2019/1793, as well as for compound food listed in that Annex, due to contamination risk by mycotoxins</b></p> <p>— from the consignment described above, samples were taken in accordance with:</p> <p><input type="checkbox"/> Commission Regulation (EC) No 401/2006 to determine the level of aflatoxin B1 and level of total aflatoxin contamination for food</p> <p><input type="checkbox"/> Commission Regulation (EC) No 152/2009 to determine the level of aflatoxin B1 for feed</p> <p>on ..... (date), subject to laboratory analyses on ..... (date)</p> <p>in the ..... (name of the laboratory) with methods covering at least the hazards identified in Annex II to Commission Implementing Regulation (EU) 2019/1793</p> <p>— The details of the methods of laboratory analyses and all results are attached and show compliance with Union legislation on maximum levels of aflatoxins.]</p> <p>(<sup>2</sup>) Or</p> <p><b>[II.2.2. <input type="checkbox"/> Certification for food and feed of non-animal origin listed in Annex II to Commission Implementing Regulation (EU) 2019/1793, as well as for compound food listed in that Annex, due to contamination risk by pesticide residues</b></p> <p>— from the consignment described above, samples were taken in accordance with Commission Directive 2002/63/EC on ..... (date), subject to laboratory analyses on ..... (date) in the ..... (name of the laboratory) with methods covering at least the hazards identified in Annex II to Implementing Regulation (EU) 2019/1793</p> <p>— The details of the methods of laboratory analyses and all results are attached and show compliance with Union legislation on maximum residue levels of pesticides.]</p> <p>(<sup>2</sup>) Or</p> <p><b>[II.2.3. <input type="checkbox"/> Certification for guar gum listed in Annex II to Implementing Regulation (EU) 2019/1793, including for compound food listed in that Annex, due to contamination risk by pentachlorophenol and dioxins</b></p> <p>— from the consignment described above, samples were taken in accordance with Commission Directive 2002/63/EC on ..... (date), subject to laboratory analyses on ..... (date) in the ..... (name of the laboratory) with methods covering at least the hazards identified in Annex II to Implementing Regulation (EU) 2019/1793</p> <p>— The details of the methods of laboratory analyses and all results are attached and show that the goods do not contain more than 0.01 mg/kg pentachlorophenol (PCP).]</p> <p>(<sup>2</sup>) Or</p>		

