

## F. APPLICATION FORM FOR PRODUCTION SITE RECOGNITION

### APPLICATION FOR RECOGNITION

To:

Agricultural Quarantine Agency of Indonesia

(Food Safety Competent Authority at the Entry and Exit Points of Indonesia)

From:

National Food Safety Competent Authority of:.....(name of country)

Herewith we would like to inform the details of the food safety control systems that we apply for recognition

1	Name of Produce (Common Name & Botanical Name)	
2	Name of producer	
3	Address of production site	
4	Certification Bodies of Produce	
5	Testing Laboratories and Their Competence	
6	Authorized Residue Survey Institution (s)	
7	Food safety control systems *)	
	a. GAP	<input type="checkbox"/> Yes <input type="checkbox"/> No
	b. GHP	<input type="checkbox"/> Yes <input type="checkbox"/> No
	c. Procedure of Monitoring and Surveillance (including sampling methods, scope, frequency, lab test methods)	<input type="checkbox"/> Yes <input type="checkbox"/> No
	d. Data of Monitoring and Surveillance	
	- pesticide residue	<input type="checkbox"/> Yes <input type="checkbox"/> No
	- mycotoxin	<input type="checkbox"/> Yes <input type="checkbox"/> No
	- heavy metal (Pb, Cd)	<input type="checkbox"/> Yes <input type="checkbox"/> No
	e. Procedure of Inspection and Certification (including sampling methods)	<input type="checkbox"/> Yes <input type="checkbox"/> No
8	Annex **)	a. Food safety control system for fresh food of plant origin at production site (s) b. List of Regulation (Full Text) c. List of Production Sites/Processing/Handling Industries which Applying GAP/GHP d. List of Testing Laboratories e. Procedure of Monitoring and Surveillance f. List of Certification Body (s)

		of Produce
		g. List of Producer (s)/Exporter (s)
		h. Results of Laboratory Tests for Contaminants in regards to monitoring/surveillance
		i. Agency (Competent Authority, Regulatory Bodies, national Residue Survey, etc)
		j. Control and Monitoring System for Chemical Contaminants
		k. Procedure of inspection and certification
		l. Flowchart of Exported Fresh Food of Plant Origin
		m. List of Exit Point

\*) put (V) on the box

\*\*) attach the complete document

Applicant

Signature & stamp

(...director of NFSCA...)

Attachment VI: THE REGULATION OF THE MINISTER OF AGRICULTURE  
No: 27/Permentan/PP.340/5/2009  
Date: May 18, 2009

**FFPO INFORMATION  
FOR FFPO COMMODITIES IMPORTING PLAN**

**APPLICATION OF IMPORTED FRESH FOOD OF PLANT ORIGIN (FFPO)**

**A. Description of applicant:**

1. Name: .....
2. Address: .....
3. Phone number: .....

**B. Description of consignment:**

1. Date of Loading: .....
2. Place of Loading: .....
3. Date of departure: .....
4. Place of destination: .....
5. Means of conveyance and identification number: .....

**C. Description of the fresh food of plant origin:**

1. Name of produce: .....
2. Botanical name: .....
3. Quantity declare: .....
4. HS Code: .....
5. Production site (handling site): .....
6. Production area: .....
7. The certification body (optional): .....
8. Country of origin or country of export: .....

**D. Import purpose: .....**

**E. Other information: .....**

Place : .....

Date : .....

Applicant:

(.....)

Attachment VII: THE REGULATION OF THE MINISTER OF AGRICULTURE  
No: 27/Permentan/PP.340/5/2009  
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**LIST OF TESTING LABORATORY OD FFPO SAFETY**

<b>No.</b>	<b>Name of Laboratory</b>	<b>Address</b>	<b>Scope of Laboratory Test</b>
1	Center for Quality Testing and Certification of Agricultural and Forest Product (BPM SHPHH)	Jl. Jambore No.1, Cibubur, Jakarta Timur, Ph: 62-21- 877-52692	pesticide residue, mycotoxin, heavy metal
2.	Center for Development and Control of Fisheries Product (BBPPHP), Department of Marine and Fisheries	Jl. Muara Baru, Penjaringan, Jakarta Ph : 62-21-669-5586	heavy metal
3.	Center for National Drug & Food Testing BPOM	Jl. Percetakan Negara No. 23 Jakarta Pusat	pesticide residue, mycotoxin, heavy metal
4.	Center of Product Quality, Plant product, Directorate General of Food Crops	Jl. AUP No. 3, Pasar Minggu, Jakarta Selatan Ph: 62-21-7883-5256	pesticide residue, mycotoxin, heavy metal
5.	Installation Agro Chemical Laboratory BTPH West Java	Jl. Tangkuban Perahu KM 22 Cikole, Lembang 40391 Ph: 62-22-278-4949	pesticide residue, heavy metal
6.	Installation Agro Chemical Laboratory, North Sumatra	Jl. Jend. AH Nasution No. 4, Pangkalan Mashyur, Medan Ph/Fax: 62-21786-4604/ 786-4606	pesticide residue, mycotoxin,
7.	Installation Agro Chemical Laboratory, West Sumatra	Jl. Raden saleh No. 2, Padang Ph: 62-751-705-4686/705-5587 Fax. 62-751-705-5587	pesticide residue, mycotoxin
8.	Center for Health Laboratory, province of Lampung	Jl. Samratulangi No. 103 Bandar Lampung Ph: 62-271-701-455	pesticide residue, mycotoxin,

9.	Installation Agro Chemical Laboratory, Surabaya	Jl. Pagesangan 2 / 58 Surabaya PH: 62-31-828-2970	pesticide residue, mycotoxin
10.	Center for National Drug & Food Testing BPOM, Denpasar	Jl. Cut Nyak Dien No. 5 Denpasar, Bali Ph: 62-361-225-395	pesticide residue, heavy metal
11.	Installation Agro Chemical Laboratory, Maros	Jl. Dr. Sam Ratulangi No. 69 Maros Ph: 62-411-371-312/371-593	pesticide residue,
12.	Center for National Drug & Food Testing BPOM, Makassar	Jl. Bajiminasa No. 2 Ph: 62-411-871-115/872- 021/879- 041	heavy metal

Attachment I: THE REGULATION OF THE MINISTER OF AGRICULTURE  
No: 27/Permentan/PP.340/5/2009  
Date: May 18, 2009

**TYPE OF IMPORTED FFPO AND MAXIMUM LIMIT OF PESTICIDE  
RESIDUE**

No	Type FFPO	Type Pesticide	MRLs (mg/kg)
<b>A.</b>	<b>FRUITS</b>		
1	Apricot	Bitertanol	1
		Fenbukonazol	0.5
		Flusilasol	0.5
		Imidaklopid	0.5
		Karbaril	10
		Karbendazim	2
2	a. Black Currant	Amonium glufosinat	0.5
3		Azosiklotin	0.1
		Diazinon	0.2
		Diklofluanid	15
		Klofentezin	0.05
		Klorotalonil	5
		Miklobutanil	0.5
		Permetrin	2
		Tolifluanid	0.5
		Triforin	1
		Vinklozolin	5
		Quinoxifen	1
	b. Red Currant	Amonium glufosinat	0.5
		Azosiklotin	0.1
		Diazinon	0.2
		Diklofluanid	15
		Heksitiazox	0.2
		Klofentezin	0.05
		Klorotalonil	5
		Permetrin	2
		Tolifluanid	0.5
		Triforin	1
		Vinklozolin	5
3	Blackberry	Diazinon	0.1
		Iprodion	30
		Permetrin	1
		Tolifluanid	5
		Vinklozolin	5
4	Blueberry	Elefon	20
		Metil azinfos	5
		Tebufenosida	3
		Triforin	1

		Vinklozolin	5
5	Boysenberry	Diazinon	0.1
6	Kismis (Raisin)	Fenbutatin oxide	20
7	Cherry	Amiraz	0.5
		Bitertanol	1
		Diazinon	1
		Dikofol	5
		Dimetoat	2
		Ditianon	5
		Dodin	3
		Endosulfan	2
		Etefon	10
		Fenarimol	1
		Fenbukonazol	1
		Fenbutatin oxide	10
		Fention	2
		Fenvalerat	2
		Heksitiazoks	1
		Iprodion	10
		Karbaril	10
		Klorotalonil	0.5
		Metidation	0.2
		Metal azinfos	2
		Prosimidon	10
		Quinoxifen	0.4
		Sipermetrin	1
		Tebukonazol	5
		Triforin	2
		Vinklozolin	5
8	Cranberry	Klorotalonil	5
		Metal azinfos	0.1
		Tebufenosida	0.5
		Asefat	0.5
		Imidakloprid	0.05
		Diazinon	0.2
9	Dewberry	Permetrin	1
		Vinklozolin	5
10	Gooseberry	Diklofuanid	7
		Permetrin	2
		Triforin	1
		Vinklozolin	5
11	Kiwi	Diazonin	0.2
		Fenvalerat	5
		Iprodion	5
		Permetrin	2
		Tebufenosida	0.5
		Thiakloprid	0.2
		Vinklozolin	10

12	Peach	Amitraz	0.5
		Bitertanol	1
		Diazinon	0.2
		Diklofluaniid	5
		Dikloran	7
		Dikofol	5
		Dinokap	0.1
		Dodin	5
		Fenarimol	0.5
		Fenbukonazol	0.5
		Fenbutation oxide	7
		Fenvalerat	5
		Flusilasol	0.5
		Heksitiazoks	1
		Imidakloprid	0.5
		Iprodion	10
		Karbaril	10
		Karbendazim	2
		Klorotalonil	0.2
		Metidation	0.2
		Metil klorpirifos	0.5
		Metil paration	0.3
		Metil azinfos	2
		Metomil	0.2
		Penkonazol	0.1
		Prosimidon	2
		Sipermetrin	2
		Tebufenosida	0.5
		Tebukonazol	1
		Triforin	5
		Vinklozolin	5
13	Persimmom	Endosulfan	2
14	Pear	Abamektin	0.02
		Azosiklotin	0.2
		Bifentrin	0.5
		Difenilamin	5
		Diflubenzuron	5
		Diklofuanid	5
		Dimetoat	1
		Etosikuin	3
		Heksitiazoks	0.5
		Imidakloprid	1
		Karbaril	5
		Metidation	1
		Metomil	0.3
		Metil azinfos	2
		2-penilpenol	20
		Prosimidon	1



15	Plum	Siheksatin	2
		Bitertanol	2
		Bromopropilat	2
		Diazinon	1
		Dikofol	1
		Fenbutatin oxide	3
		Heksitiazoks	0.2
		Imidakloprid	0.2
		Karbendazim	0.5
		Metidation	0.2
		Metil azinfos	2
		Metomil	1
		Miklobutanil	0.2
		Prosmidion	2
		Sipermetrin	1
		Teflubenzuron	0.1
		Triforin	2
16	Prunes	Diazinon	2
		Dikofol	3
		Fenbutatin oxide	10
		Ion bromida	20
		Miklobutanil	0.5
<b>B</b>	<b>CEREALS</b>		
1	Barley	Aldikarb	0.02
		Bifentrin	0.05
		Bitertanol	0.05
		Dikuat	5
		Dimetoat	2
		Disulfoton	0.2
		Etefon	1
		Fenbukonazol	0.2
		Fipronil	0.002
		Flusilasol	0.1
		Iprodion	2
		Karbendazim	0.5
		Klormekuat	2
		Klorotalonil	0.1
		Lindan	0.01
		Metil-kresoksim	0.1
		Metiokarb	0.05
		Metomil	2
		Quintozin	0.01
		Quinoxifen	0.01
		Sipermetrin	0.5
		Tebukonazol	0.2
2	Wheat	Aldikarb	0.02
		Bifentrin	0.5
		Bioresmetrin	1

		Bitertanol	0.05
		Klordan	0.02
		2,4-D	2
		Dikuat	2
		Dimetoat	0.05
		Disulfoton	0.2
		Etefon	1
		Fenbukonazol	0.1
		Fipronil	0.002
		Flusilasol	0.1
		Imazalil	0.01
		Karbaril	2
		Karbendazim	0.05
		Klormekuat	3
		Klorotalonil	0.1
		Lindan	0.01
		Metiokarb	0.05
		Metil-kresoksim	0.05
		Metil klorpirifos	10
		Metomil	2
		Quintozin	0.01
		Quinoxifen	0.01
		Sipermetrin	0.2
		Tebukonazol	0.05
		Thiakloprid	0.1
3	Oat	Bitertanol	0.05
		Khloromequat	10
		Diquat	0.02
		Disulfoton	0.002
		Fipronil	0.02
		Klordan	0.02
		Lindan	0.01
		Metomil	0.02
		Tebukonazol	0.05

Attachment II: THE REGULATION OF THE MINISTER OF AGRICULTURE  
No: 27/Permentan/PP.340/5/2009  
Date: May 18, 2009

**TYPE OF FFPO AND CONTAMINANT MAXIMUM LIMIT**

**I. Maximum Limit of Pesticide Residue**

No	Type of FFPO	Type of Pesticide	MRLs (mg/kg)
<b>A</b>	<b>FRUITS</b>		
1	Apple	Abamektin	0.02
		Metil azinfos	2
		Azosiklotin	0.2
		Boscalid	2
		Karbaril	5
		Metil klorpirifos	0.5
		Siflutrin	0.5
		Siheksatin	2
		Deltametrin	0.2
		Difenilamin	10
		Diflubenzuron	5
		Diklofluanid	5
		Dinokap	0.2
		Etefon	5
		Fenamifos	0.05
		Heksitiazoks	0.5
		Imidakloprid	0.5
		Metidation	0.5
		Oksamil	2
		Metil paration	0.2
		Propargit	3
		Triforin	2
2	Table Grape	Aldikarb	0.2
		Azosiklotin	0.3
		Amitrol	0.05
		Benalaksil	0.2
		Bromopropilat	2
		Boscalid	5
		Karbaril	5
		Klofentezin	1
		Klorotalonil	0.5
		Metil klorpirifos	
		Siklosidim	0.5
		Siheksatin	0.2
		Deltametrin	0.2
		Diklofluanid	15
		Dikloran	7
		Dikofol	5

		Dinokap	0.5
		Ditianon	3
		Etefon	1
		Fenarimol	0.3
		Fenbukonazol	1
		Fenbutatin oxide	5
		Fenpropatrin	5
		Flusilazol	0.5
		Haloksifop	0.05
		Heksitiazoks	1
		Imidakloprid	1
		Iprodion	10
		Metil kresoksim	1
		Metalaksil	1
		Metidation	1
		Miklobutanil	1
		Metomil	5
		Penkonazol	0.2
		Permetrin	2
		Propargit	7
		Prosimidon	5
		Metil paration	0.5
		Quinoxifen	2
		Tebufenosida	2
		Tolifluanid	3
		Vinklozolin	5
3	Orange		
	a. Citrus Fruit	Abamektin	0.01
		Aldikarb	0.2
		Aldrin & Dieldrin	0.05
		2,4-D	1
		Bromopropilat	2
		Ion bromida	30
		Siheksatin	2
		Sipermetrin	2
		Klofentezin	0.5
		Karbaril	7
		Dikofol	5
		Dimethoat	5
		Deltametrin	0.02
		Diflubenzuron	0.5
		Fenbutatin oxide	5
		Fenvalerat	2
		Fention	2
		Amonium glufosinat	0.1
		Heksitiazoks	0.5
		Haloksifob	0.05
		Heptaklor	0.01

		Imidakloprid	1
		Imazalil	5
		Metomil	1
		Metalaksil	5
		Oksamil	5
		2-penilpenol	10
		Piperonil butoksida	5
		Piretrin	0.05
		Propargit	3
		Permetrin	0.5
		Piriproksifen	0.5
		Tebufenosida	2
		Tiabendazol	10
	b. Orange, Sweet, Sour	Amitraz	0.5
		Bupprofezin	0.5
		Metil klorpirifos	0.5
		Metil kresoksim	0.5
		Metidation	2
	c. Orange, Sweet	Bifentrin	0.05
4	Longan	Metil azinfos	1
		Klordan	0.02
<b>B</b>	<b>VEGETABLES</b>		
1	Potato	2,4-D	0.2
		Abamektin	0.01
		Metil azinfos	0.05
		Benalaksil	0.02
		Bifentrin	0.05
		Kadusafos	0.02
		Klorotalonil	0.2
		Kloroprofam	30
		Klethodim	0.5
		Siklosidim	2
		Sihalotrin	0.02
		Deltametrin	0.01
		Diazinon	0.01
		Diklofuanid	0.1
		Dimetoat	0.05
		Dikuat	0.05
		Endosulfan	0.05
		Etofenproks	0.01
		Fipronil	0.02
		Amonium glufosinal	0.5
		Imazalil	5
		Imidakloprid	0.5
		Maleic Hydrazide	50
		Metalaksil	0.05
		Metidation	0.02
		Metiokarb	0.05

		Metomil	0.02
		Oksamil	0.1
		Metil paration	0.05
		Permetrin	0.05
		Profenofos	0.05
		Propamokarb	0.3
		Propargit	0.03
		Tecnazene	20
		Teflubenzuron	0.05
		Tiabendazol	15
		Thiaklopid	0.02
		Metal tolklofos	0.2
		Triazofos	0.05
		Vinklozolin	0.1
2	Cabbage	Ion bromide	100
		Klorotalonil	1
		Metil klorpirifos	0.1
		Sihalotrin	0.2
		Diazinon	0.5
		Fenamifos	0.05
		Fenvalerat	3
		Fipronil	0.02
		Imidaklopid	0.5
		Metalksil	0.5
		Metidation	0.1
		Metiokarb	0.1
		Metomil	5
		Mevinfos	0.05
		Metil paration	0.05
		Permetrin	5
		Prosimidon	2
		Profenofos	1
		Quintozin	0.1
		Tebufenosida	5
		Taflubenzuron	0.2
		Triazofos	0.1
		Vinklozolin	1
3	Cucumber	Abamektin	0.01
		Amiraz	0.5
		Metil azinfos	0.2
		Benalaksil	0.05
		Bitertanol	0.5
		Ion bromide	100
		Bromopropilat	0.5
		Buprofezin	1
		Karbendazim	0.05
		Klorotalonil	5
		Klofentezin	1

		Sipermetrin	0.2
		Cyromazine	0.2
		Diazinon	0.1
		Diklofluanid	5
		Dikofol	0.5
		Endosulfan	1
		Fenbukonazol	0.2
		Fenbutatin oxide	0.5
		Fenvalerat	0.2
		Heksitiazoks	0.1
		Imazalil	0.5
		Imidakloprid	1
		Iprodion	2
		Metil kresoksim	0.05
		Metalaksil	0.5
		Metidation	0.05
		Metomil	0.2
		Oksamil	2
		Penkonazol	0.1
		Permetrin	0.5
		Prosimidon	2
		Tebukonazol	0.2
		Thiacloprid	0.3
		Tolifluanid	1
		Vinklozolin	1
4	Red Chilli Pepper (big)	Karbendazim	2
		Profenofos	5
		Quinoxifen	10
5	Sweet Pepper	Abamektin	0.02
		Metil azinfos	1
		Benalaksil	0.05
		Ion bromide	20
		Karbaril	5
		Klorotalonil	7
		Siflutrin	0.2
		Diazinon	0.05
		Fenarimol	0.5
		Fenpropatrin	1
		Fenvalerat	0.5
		Metiokarb	2
		Oksamil	2
		Profenofos	0.5
		Propamokarb	3
		Quintozin	0.05
		Tebukonazol	0.5
		Thiakloprid	1
		Tolifluanid	2
		Vinklozolin	3

6	Radish	Ion bromida	200
		Metil klorpirifos	0.1
		Deltametrin	0.01
		Diazinon	0.1
		Metidation	0.05
		Propamokarb	1
		Metil tolklofos	0.1
7	Carrot	Karbaril	0.5
		Karbendazim	0.2
		Klorotalonil	1
		Siklosidim	0.5
		DDT	0.2
		Deltametrin	0.02
		Diazinon	0.5
		Dikloran	15
		Amonium glufosinat	0.06
		Iprodion	10
		Metalaksil	0.05
		Oksamil	0.1
		Permetrin	0.1
		Triazofos	0.5
8	Shallot	Maleic Hydrazide	15
9	Garlic	Klethodim	0.5
		Maleic Hydrazide	15
10	Onion	Aldikarb	0.1
		Benalaksil	0.2
		Klorotalonil	0.5
		Klethodim	0.5
		Sipermetrin	0.1
		Deltametrin	0.05
		Diazinon	0.05
		Diklofluanid	0.1
		Dikloran	0.2
		Amonium glufosinat	0.05
		Imidakloprid	0.1
		Iprodion	0.2
		Maleic Hydrazide	15
		Metalaksil	2
		Metidation	0.1
		Metiokarb	0.5
		Metomil	0.2
		Prosimidon	0.2
		Triazofos	0.05
		Vinklozolin	1
<b>C</b>	<b>CEREALS</b>		
1	Rice	Metil klorpirifos	0.1
		Diflubenzuron	0.01
		Dikuat	10



		Fipronil	0.01
		Thiakloprid	0.02
2	Maize	2,4-D	0.05
		Aldikarb	0.05
		Bifentrin	0.05
		Karbaril	0.02
		Klordan	0.02
		Siflutrin	0.05
		Sipermetrin	0.05
		Diazinon	0.02
		Dikuat	0.05
		Disulfoton	0.02
		Fipronil	0.01
		Amoinium glufosinat	0.1
		Lindan	0.01
		Metidation	0.1
		Metiokarb	0.05
		Metomil	0.02
		Propargit	0.1
		Quintozin	0.01
3	Rye	2,4-D	2
		Bitertanol	0.05
		Karbendazim	0.05
		Klordan	0.02
		Klormekuat	3
		Etefon	1
		Fenbukonazol	0.1
		Fipronil	0.002
		Flusilasol	0.05
		Metil kresoksime	0.05
		Lindan	0.01
		Tebukonazol	0.05
4	Shorgum	2,4-D	0.01
		Aldikarb	0.1
		Klordan	0.02
		Metil klorpirifos	10
		Dikuat	2
		Lindan	0.01
		Metidation	0.2
<b>D</b>	<b>PULSES</b>		
1	Peanut	Aldikarb	0.02
		Karbendazim	0.1
		Klorotalonil	0.05
		Klethodim	5
		Sipermetrin	0.05
		Disulfoton	0.1
		Fenamifos	0.05
		Metalaksil	0.1

		Oksamil	0.05
		Permetrin	0.1
		Propargit	0.1
		Piretrins	0.5
		Quintozin	0.5
		Tebukonazol	0.05

## II. Maximum Limit of Mycotoxin Contaminants

No	Type of FFPO	Type Mycotoxin	Level of contaminants (ug/kg)
1	Peanut	Aflatoxin total	15

## III. Maximum Limit of Heavy Metal Contaminants

No	Type of FFPO (Fresh Food of Plant Origin)	Heavy Metal	Level of Contaminant (mg/kg)
1	Potato	Cadmium	0.1
2	Cabbage	Cadmium	0.05
		Lead	0.3
3	Cucumber	Cadmium	0.05
		Lead	0.1
4	a. Red Chilli Pepper (big)	Cadmium	0.05
	b. Sweet Peppers	Lead	0.1
5	Live Bulb Shallot	Cadmium	0.05
	b. Garlic	Lead	0.1
	c. Onion		
6	Root and tuber vegetables	Cadmium	0.1
		Lead	0.1
7	Citrus fruit	Lead	0.1