

(UNOFFICIAL TRANSLATION)

MINISTER OF AGRICULTURE
REPUBLIC OF INDONESIA

DECREE OF THE MINISTER OF AGRICULTURE OF THE REPUBLIC OF INDONESIA
NUMBER 1328 / KPTS / KR.040 / K / 05/2019

REGARDING

THE REGISTRATION OF THE FRESH FOOD OF PLANT ORIGIN SAFETY TESTING
LABORATORY OF GREECE

BY THE GRACE OF GOD ALMIGHTY
THE MINISTER OF AGRICULTURE OF THE REPUBLIC OF INDONESIA,

Considering:

- a. that the entry of PSAT can come from a country that has a registered PSAT safety testing laboratory;
- b. that with the Decree of the Minister of Agriculture No. 437 / KPTS / KR.040/L/3/2066, the Fresh Food of Plant Origin Safety Testing Laboratory of Greece has been established;
- c. that based on the results of the study of the Fresh Food of Plant Origin Safety Testing Laboratory of Greece has fulfilled the requirements to get an extension of registration;
- d. that based on the considerations as referred to in letter a, letter b and letter c, and according to the mandate of Article 28 of the Minister of Agriculture Regulation No. 55 / Permentan / KR.040 / 11 / 2016 it is deemed necessary to provide Registration for the Greek State PSAT Food Safety Testing Laboratory;

In view of:

1. Law Number 16 of 1992 concerning Animal, Fish and Plant Quarantine (Gazette State of 1992 Number 56, Additional State Gazette Number 3482);
2. Law Number 18 of 2012 concerning Food (State Gazette of 2012 Number 227, Additional State Gazette Number 5360);
3. Government Regulation Number 14 of 2002 concerning Plant Quarantine (State Gazette of 2002 Number 35, Supplement to State Gazette Number 4196);

4. Government Regulation Number 28 of 2004 concerning Food Safety, Quality and Nutrition (State Gazette of 2004 Number 107, Supplement to State Gazette Number 4424);
5. Presidential Regulation No. 45 of 2015 concerning the Ministry of Agriculture (State Gazette of the Republic of Indonesia of 2015 Number 85);
6. Presidential Decree Number 20 / M Year 2019 concerning Dismissal and Appointment of and from the Position of Middle High Leaders in the Ministry of Agriculture;
7. Regulation of the Minister of Agriculture No. 55 / Permentan / KR.040 / 11/2016 concerning Food Safety Supervision of Importation of Fresh Food of Plant Origin (Official Gazette of the Republic of Indonesia of 2016 Number 1757);
8. Regulation of the Minister of Agriculture Number: 43 / Permentan / OT.010 / 8/2015 concerning Organization and Work Procedure of the Ministry of Agriculture (State Gazette of the Republic of Indonesia of 2015 Number 1243).
9. Minister of Agriculture Regulation No. 20 of 2019 concerning Fourth Amendment to Regulation of the Minister of Agriculture No. 94 / Permentan / OT.140 / 12/2011 concerning Entry and Release Places for Carrier of Quarantine Animal Diseases and Quarantine Plant Disturbing Organisms (Official Gazette 2019 Number 398);

Observing:

1. Request for Extension of the Fresh Food of Plant Origin Safety Testing Laboratory of Greece on 11 February 2019;
2. Results of the assessment of the application and data on the competence of the Fresh Food of Plant Origin Safety Testing Laboratory of Greece;
3. Recommendation team for the assessment of Fresh Food of Plants Safety Testing.

DECIDES:

To set that:

FIRST : Registering the Fresh Food of Plant Origin Safety Testing Laboratory of Greece (PSAT) as the PSAT Safety Testing Laboratory authorized to issue a Certificate of Analysis for PSAT from the Greek State which will be included in the territory of the Republic of Indonesia.

- SECOND** : The list of PSAT Safety Testing laboratories as referred to in the FIRST dictum is listed in Appendix I which is an integral part of this Decree.
- THIRD** : Types of contaminants that must be tested for PSATs entered from the Greek State by the PSAT Safety Testing Laboratory as referred to in the FIRST dictum are listed in Appendix II which is an integral part of this Decree.
- FOURTH** : PSAT safety testing laboratory registration as referred to in the FIRST dictum is suspended or revoked if there is a discrepancy as stipulated in the Minister of Agriculture Regulation Number 55 / Permentan / KR.040 / 11/2016.
- FIFTH** : In the event of a change in data related to the registration laboratory (accreditation status, address, etc.) or data on pesticides used or prohibited in the country of origin, the National Food Safety Competent Authority (OKKP) of Greece is obliged to immediately convey such information to the Agriculture Quarantine Agency .
- SIXTH** : With the enactment of this decree, the Decree of the Minister of Agriculture No. 437/Kpts/KR.040/1/3/2016 has been determined by the Fresh Food of Plant Origin Safety Testing Laboratory of Greece, revoked and stated to be no longer valid.
- SEVENTH** : This Ministerial Decree is valid from the date of enactment.

Stipulated in Jakarta
on 31 May 2019

On behalf of the MINISTER OF AGRICULTURE OF THE REPUBLIC OF INDONESIA,
HEAD OF AGRICULTURE QUARANTINE AGENCY,

ALI DJAMIL

Copies of this decree is also forwarded to:

1. Minister of Agriculture of the Republic of Indonesia;
2. Secretary General, Ministry of Agriculture;
3. Inspector General, Ministry of Agriculture;
4. Director General of Horticulture, Ministry of Agriculture;
5. Director General of Food Crops, Ministry of Agriculture;
6. Director General of Plantation, Ministry of Agriculture;
7. Director of Foreign Trade, Ministry of Trade;
8. Ambassador of Greece in Jakarta, Indonesia;
9. Ambassador of the Republic of Indonesia in Greece;
10. Echelon II Officials Scope of the Head Office of the Agriculture Quarantine Agency; and
11. Head of the Indonesian Agricultural Quarantine Technical Implementation Units.

ANNEX I DECREE OF THE MINISTER OF AGRICULTURE
OF THE REPUBLIC OF INDONESIA
NUMBER: 1328/KPTS/KR.040/K/05/2019
DATE: MAY 31, 2019

LIST OF THE FRESH FOOD OF PLANT ORIGIN
SAFETY TESTING LABORATORY OF GREECE
THAT HAVE BEEN REGISTERED

No	Registration Number	Name of Laboratory	Testing Scope	Address	Registration Validity
1.	Lab.Reg.No 01/Yunani /2019	Benaki Phytopathological Institute, Pesticide Residues Laboratory	Pesticide residues	'8 'Stefanou Delta street; 14561, Kifissia, Athens, Greece Email: K.LiapiS@bpi.gr Telp: +30 210 81 80 366 Fax: + 30 210 81 80 223	3 (three) years after being determined
2.	Lab.Reg.No 02/Yunani /2019	AGROLAB RDS Thessaloniki	Pesticide residues, heavy metals and mycotoxins	Ind. Area of Thessaloniki, POBOX 48, GR-5'7'022, Thessaloniki, Greece Email: info@agrolab- rds.gr	3 (three) years after being determined
3.	Lab.Reg.No 03/Yunani /2019	AGROLAB RDS Athens	Pesticide and microbiological residues	1 st km Olympic Skopeftirio road, PO BOX 13 GR-19003 Markopoulo Attica, Greece Email: athen@agrolab- rds.zr	3 (three) years after being determined
4.	Lab.Reg.No 04/Yunani /2019	Cadmion Laboratory	Pesticide residues, heavy metals, mycotoxins and microbiology	153 Ethnikis Antietaeos .Str. GR- 20200, Kiato Korinthia, Yunani Tel: +302742022554 Fax: +302742022545 Email: info@cadmion .gr	3 (three) years after being determined



**MENTERI PERTANIAN
REPUBLIK INDONESIA**

**KEPUTUSAN MENTERI PERTANIAN REPUBLIK INDONESIA
NOMOR 1328/KPTS/KR.040/K/05/2019**

TENTANG

**REGISTRASI LABORATORIUM PENGUJI KEAMANAN PANGAN SEGAR
ASAL TUMBUHAN NEGARA YUNANI**

DENGAN RAHMAT TUHAN YANG MAHA ESA

MENTERI PERTANIAN REPUBLIK INDONESIA,

- Menimbang** :
- a. bahwa pemasukan PSAT dapat berasal dari negara yang memiliki laboratorium pengujian keamanan PSAT yang telah diregistrasi;
 - b. bahwa dengan Keputusan Menteri Pertanian Nomor 437/Kpts/KR.040/L/3/2016 telah ditetapkan Registrasi Laboratorium Pengujian Keamanan Pangan Segar Asal Tumbuhan Negara Yunani;
 - c. bahwa berdasarkan hasil pengkajian Laboratorium Pengujian Keamanan Pangan Segar Asal Tumbuhan, Negara Yunani telah memenuhi persyaratan untuk mendapatkan perpanjangan registrasi;
 - d. bahwa berdasarkan pertimbangan sebagaimana dimaksud dalam huruf a, huruf b dan huruf c, serta sesuai amanat Pasal 28 Peraturan Menteri Pertanian Nomor 55/Permentan/KR.040/11/2016 dianggap perlu memberikan Registrasi Laboratorium Pengujian Keamanan Pangan PSAT Negara Yunani;
- Mengingat** :
1. Undang-Undang Nomor 16 Tahun 1992 tentang Karantina Hewan, Ikan, dan Tumbuhan (Lembaran Negara Tahun 1992 Nomor 56, Tambahan Lembaran Negara Nomor 3482);
 2. Undang-Undang Nomor 18 Tahun 2012 tentang Pangan (Lembaran Negara Tahun 2012 Nomor 227, Tambahan Lembaran Negara Nomor 5360);
 3. Peraturan Pemerintah Nomor 14 Tahun 2002 tentang Karantina Tumbuhan (Lembaran Negara Tahun 2002 Nomor 35, Tambahan Lembaran Negara Nomor 4196);
 4. Peraturan Pemerintah Nomor 28 Tahun 2004 tentang

5. Peraturan Presiden Nomor 45 Tahun 2015 Tentang Kementerian Pertanian (Lembaran Negara Republik Indonesia Tahun 2015 Nomor 85);
6. Keputusan Presiden Nomor 20/M Tahun 2019 tentang Pemberhentian dan Pengangkatan Dari Dan Dalam Jabatan Pimpinan Tinggi Madya di Lingkungan Kementerian Pertanian;
7. Peraturan Menteri Pertanian Nomor 55/Permentan/KR.040/11/2016 tentang Pengawasan Keamanan Pangan terhadap Pemasukan Pangan Segar Asal Tumbuhan (Berita Negara Republik Indonesia Tahun 2016 Nomor 1757);
8. Peraturan Menteri Pertanian Nomor: 43/Permentan/OT.010/8/2015 Tentang Organisasi Dan Tata Kerja Kementerian Pertanian (Berita Negara Republik Indonesia Tahun 2015 Nomor 1243).
9. Peraturan Menteri Pertanian Nomor 20 Tahun 2019 tentang Perubahan Keempat Atas Peraturan Menteri Pertanian Nomor 94/Permentan/ OT.140/12/2011 tentang Tempat Pemasukan dan Pengeluaran Media Pembawa Penyakit Hewan Karantina dan Organisme Pengganggu Tumbuhan Karantina (Berita Negara Tahun 2019 Nomor 398);

- Memperhatikan :
1. Surat Permohonan Perpanjangan Registrasi Laboratorium Penguji Keamanan Pangan Segar Asal Tumbuhan Negara Yunani Tanggal 11 Pebruari 2019;
 2. Hasil Pengkajian terhadap permohonan dan data tentang kompetensi Laboratorium Penguji Keamanan Pangan Segar Asal Tumbuhan Negara Yunani;
 3. Rekomendasi tim pengkajian Laboratorium Penguji Keamanan Pangan Segar Asal Tumbuhan.

MEMUTUSKAN:

Menetapkan

- KESATU** : Meregistrasi Laboratorium Penguji Keamanan Pangan Segar Asal Tumbuhan (PSAT) Negara Yunani sebagai Laboratorium Penguji Keamanan PSAT yang berwenang mengeluarkan Sertifikat Hasil Uji (*Certificate of Analysis*) untuk PSAT dari Negara Yunani yang akan dimasukkan ke wilayah Negara Republik Indonesia.
- KEDUA** : Daftar laboratorium Penguji Keamanan PSAT sebagaimana dimaksud pada diktum KESATU tercantum dalam Lampiran I yang merupakan bagian tidak terpisahkan dari Keputusan ini.
- KETIGA** : Jenis cemaran yang wajib diuji untuk PSAT yang dimasukkan dari Negara Yunani oleh Laboratorium Penguji Keamanan PSAT sebagaimana dimaksud dalam diktum KESATU tercantum dalam Lampiran II yang merupakan

- KEEMPAT** : Registrasi laboratorium penguji keamanan PSAT sebagaimana dimaksud dalam diktum KESATU dibekukan atau dicabut apabila terjadi ketidaksesuaian sebagaimana diatur dalam Peraturan Menteri Pertanian Nomor 55/Permentan/KR.040/11/2016.
- KELIMA** : Dalam hal terjadi perubahan data terkait laboratorium registrasi (status akreditasi, alamat, dan lain-lain) atau data pestisida yang digunakan atau dilarang di negara asal, Otoritas Kompeten Keamanan Pangan Nasional (OKKP) Negara Yunani berkewajiban segera menyampaikan informasi tersebut kepada Badan Karantina Pertanian.
- KEENAM** : Dengan ditetapkannya Keputusan ini, Keputusan Menteri Pertanian Nomor 437/Kpts/KR.040/L/3/2016 telah ditetapkan Registrasi Laboratorium Penguji Keamanan Pangan Segar Asal Tumbuhan Negara Yunani, dicabut dan dinyatakan tidak berlaku lagi.
- KETUJUH** : Keputusan Menteri ini mulai berlaku pada tanggal ditetapkan

Ditetapkan di Jakarta
pada tanggal 31 Mei 2019

a.n. MENTERI PERTANIAN
REPUBLIK INDONESIA,
KEPALA BADAN KARANTINA PERTANIAN,



Salinan Keputusan ini disampaikan kepada:

1. Menteri Pertanian Republik Indonesia;
2. Sekretaris Jenderal, Kementerian Pertanian;
3. Inspektur Jenderal, Kementerian Pertanian;
4. Direktur Jenderal Hortikultura, Kementerian Pertanian;
5. Direktur Jenderal Tanaman Pangan, Kementerian Pertanian;
6. Direktur Jenderal Perkebunan, Kementerian Pertanian;
7. Direktur Jenderal Perdagangan Luar Negeri, Kementerian Perdagangan;
8. Duta Besar Yunani di Jakarta, Indonesia;
9. Duta Besar Republik Indonesia di Yunani;
10. Para Pejabat Eselon II Lingkup Kantor Pusat Badan Karantina Pertanian; dan
11. Kepala Unit Pelaksana Teknis Karantina Pertanian Seluruh Indonesia.

LAMPIRAN I KEPUTUSAN MENTERI PERTANIAN REPUBLIK INDONESIA
 NOMOR : 1328/KPTS/KR.040/K/05/2019
 TANGGAL : 31 Mei 2019

DAFTAR LABORATORIUM PENGUJI KEAMANAN
 PANGAN SEGAR ASAL TUMBUHAN NEGARA YUNANI
 YANG TELAH DIREGISTRASI

No	Nomor Registrasi	Nama Laboratorium	Ruang Lingkup Pengujian	Alamat	Masa Berlaku Registrasi
1.	Lab.Reg.No 01/Yunani /2019	Benaki Phytopathological Institute, Pesticide Residues Laboratory	Residu pestisida	8 Stefanou Delta street; 14561, Kifissia, Athens, Yunani Email: K.Liapis@bpi.gr Telp : + 30 210 81 80 366 Fax : + 30 210 81 80 223	3 (tiga) tahun setelah ditetapkan
2.	Lab.Reg.No 02/Yunani /2019	AGROLAB RDS Thessaloniki	Residu pestisida, logam berat dan mikotoksin	Ind. Area of Thessaloniki, POBOX 48, GR-57022, Thessaloniki, Yunani Email: info@agrolab-rds.gr	3 (tiga) tahun setelah ditetapkan
3.	Lab.Reg.No 03/Yunani /2019	AGROLAB RDS Athens	Residu pestisida dan mikrobiologi	1 st klm Olympic Skoepftirio road, PO BOX 13 GR-19003 Markopoulo Attica, Yunani Email: athens@agrolab-rds.gr	3 (tiga) tahun setelah ditetapkan
4.	Lab.Reg.No 04/Yunani /2019	Cadmion Laboratory	Residu pestisida, logam berat, mikotoksin dan mikrobiologi	153 Ethnikis Antistaseos Str. GR-20200, Kiato Korinthia, Yunani Tel: +302742022554 Fax: +302742022545 Email: info@cadmion.gr	3 (tiga) tahun setelah ditetapkan

a.n. MENTERI PERTANIAN
 REPUBLIK INDONESIA,
 KEPALA BADAN KARANTINA PERTANIAN,



LAMPIRAN II KEPUTUSAN MENTERI PERTANIAN REPUBLIK INDONESIA

NOMOR : 1328/KPTS/KR.040/K/05/2019

TANGGAL : 31 Mei 2019

JENIS PSAT DAN CEMARAN KIMIA SERTA BIOLOGI
YANG WAJIB DIUJI DARI YUNANI

NO.	Jenis PSAT	Residu Pestisida		Mikotoksin		Logam Berat		Mikroba	
		Bahan aktif	BMR (mg/kg)	Jenis	BMC (µg/kg)	Jenis	BMC (mg/kg)	Jenis	BMC
1	Anggur/ Grapes	Ametoctradin	6	-	-	Timbal (Pb)	0,2	<i>Escherichia coli</i>	< 20/g
		Amitrole	0,05	-	-			<i>Salmonella sp.</i>	Negatif/25
		Azoxystrobin	2						
		Chlorpyrifos-Methyl	1						
		Cyloxydim	0,3						
		Cypermethrins (including alpha-zeta-cypermethrin)	0,2						
		Cyprodinil	3						
		Deltamethrin	0,2						
		Difenoconazole	0,1						
		Dimetomorph	2						
		Emamectin benzoate	0,03						
		Ethephon	1						
		Etofenprox	4						
		Etoazole	0,5						
		Famoxadone	2						
Fenbuconazole	1								
Fenhexami	15								

		Fludioxonil	2											
		Fluopicolide	2											
		Folpet	10											
		Hexythiazox	1											
		Indoxacarb	2											
		Iprodione	10											
		Mandipropamid	2											
		Meptyldinocap	0,2											
		Methoxyfenozide	1											
		Myclobutanil	1											
		Quinoxyfen	2											
		Spinozad	0,5											
		Tebuconazole	6											
		Trifloxystrobin	3											
		Zoxamide	5											
2.	Apel/Apple	Abamectin	0,02	-	-						Timbal (Pb)	0,1	Escherichia coli	< 20/g
		Boscalid	2										Salmonella sp.	Negatif/2
		Cyfluthrin/beta-cyfluthrin	0,1											
		Cyprodinil	0,05											
		Deltamethrin	0,2											
		Ethephon	5											
		Etofenprox	0,6											
		Indoxacarb	0,5											
		Pyraclostrobin	0,5											
		Spinozad	0,1											
		Tebuconazole	1											
		Triadimenol	0,3											
3.	Ceri/Cherries	Acetamiprid	1,5	-	-						Timbal (Pb)	0,1	Escherichia coli	< 20/g
		Captan	25										Salmonella sp.	Negatif/2

4.	Kismis/ Raisins	Cyhalothrin (includes lambda- cyhalothrin)	0,3							
		Difenoconazole	0,2							
		Dithianon	5							
		Dodine	3							
		Fenbuconazole	1							
		Fenhexamid	7							
		Fluopyram	0,7							
		Pyraclostrobin	3							
		Tebuconazole	4							
		Ametoctradin	20							
		Bifenazate	2							
		Boscalid	10							
		Captan	50							
		Chlorpyrifos	0,1							
		Clofentezine	2							
		Clothianidin	1							
		Cyhalothrin (includes lambda- cyhalothrin)	0,3							
		Cypermethrins (including alpha- and zeta- cypermethrin)	0,5							
		Cyprodinil	5							
		Dimetomorph	5							
Etephon	5									
Etofenprox	8									
Fenhexamid	25									
Fenpyroximate	0,3									

	Fluopyram	5							
	Folpet	40							
	Hexythiazox	1							
	Indoxacarb	5							
	Kresoxym-Methyl	2							
	Mandipropamid	5							
	Methoxyfenozide	2							
	Penconazole	0,5							
	Pyraclostrobin	5							
	Pyrimethanil	5							
	Spinozad	1							
	Spirodiclofen	0,3							
	Spirotetramate	4							
	Tebuconazole	7							
	Tebufenozide	2							
	Triadimenol	10							
	Trifloxystrobin	5							
	Zoxamide	15							
5.	Kiwi/ Kiwifruit								
	Boscalid	5	-					Timbal (Pb)	0,1
	Fenhexamid	15							
	Fludioxonil	15							
	Iprodione	5							
	Spinozad	0,05							
	Spirotetramate	0,02							
	Tebufenozide	0,5							
	Thiacloprid	0,2							
6.	Jeruk/ Oranges								
	Amitraz	0,5	-					Timbal (Pb)	0,1
	Azocyclotin	0,2							
	Carbendazim	1							
	Carbofuran	0,5							

		Carbosulfan	0,1						
		Cyhexatin	0,2						
		Dithiocarbamates	2						
		Kresoxim-Methyl	0,5						
		Methidathion	2						
		Spinetoram	0,07						
7.	Jeruk Mandarin/ Mandarin	Carbosulfan	0,1	-			Timbal (Pb)	0,1	-
		Carbofuran	0,5						
		Dithianon	3						
		Dithiocarbamates	10						
		Methidathion	5						
8.	Plum/ Plum	Acetamiprid	0,2	-			Timbal (Pb)	0,1	<i>Escherichia coli</i>
		Captan	10						<i>Salmonella sp.</i>
		Cyhalothrin (includes lambda- cyhalothrin	0,2						
		Difenoconazole	0,2						
		Fenbuconazole	0,3						
		Fenhexamid	1						
		Pyraclostrobin	0,8						
		Tebuconazole	1						

a.n. MENTERI PERTANIAN
REPUBLIK INDONESIA,
KEPALA BADAN KARANTINA PERTANIA

