

USDA Foreign Agricultural Service

GAIN Report

Global Agricultural Information Network

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POLICY

Voluntary - Public

Date: 3/1/2019

GAIN Report Number: KH9001

Cambodia

Post: Ho Chi Minh City

Registration of Animal Feed Ingredients and Veterinary Drugs

Report Categories:

Livestock and Products

Approved By:

Megan Francic

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Report Highlights:

The report provides information about two regulations promulgated by the Ministry of Agriculture Fisheries and Forestry (MAFF) of the Royal Government of Cambodia on procedures and standards for the registration of animal feeds, feed ingredients and additives, and veterinary drugs.

General Information:

Prakas No. 051 PRK.MAFF

On January 16, 2018, the Ministry of Agriculture, Fisheries, and Forestry (MAFF) of the Kingdom of Cambodia promulgated Prakas No. 051 PRK.MAFF on Procedures and Standard Requirements for Registration of Animal Feeds, Feed Ingredients, and Additives that are traded and used for feed manufacturing in Cambodia.

In accordance with the Prakas, the General Department of Animal Health and Production (GDAHP) is responsible for examining, evaluating, and approving registration. The registration process takes thirty days once GDAHP receives a complete set of application documents. The registration application form and required documents are provided in Annex 1, 2, 3, and 4 of the Prakas. Standards for animal feeds, feed ingredients, additives, and prohibited additives are stated in Annex 5, 6, and 7 of the Prakas.

FAS/Ho Chi Minh City has enclosed a translation of Prakas No. 051 PRK.MAFF.

Prakas No. 208 PRK.MAFF

On April 25, 2018, the Ministry of Agriculture, Fisheries, and Forestry (MAFF) of the Kingdom of Cambodia promulgated Prakas No. 208 PRK.MAFF on Procedures and Standard Requirements for Registration of Veterinary Drugs. In particular, this regulation applies to veterinary drugs, bio-veterinary substances, active ingredients, and compound ingredients that are traded and used in Cambodia.

In accordance with the Prakas, the General Department of Animal Health and Production (GDAHP) is responsible for examining, evaluating, and approving registrations. The registration process takes thirty days once GDAHP receives a complete set of application documents. The registration application form and required documents are provided in Annex 1, 2, 3, and 4 of the Prakas. Prohibited or restricted veterinary drugs, bio-veterinary substances, active ingredients, and compound ingredients are stated in Annex 5 of the Prakas.

FAS/Ho Chi Minh City has enclosed a translation of Prakas No. 208 PRK.MAFF.

Prakas No. 051 PRK.MAFF

KINGDOM OF CAMBODIA
Nation Religion King

Ministry of Agriculture, Forestry and Fisheries,
No. 051 PRK.MAFF

PRAKAS
ON
PROCEDURES AND STANDARD REQUIREMENTS FOR REGISTRATION OF ANIMAL
FEEDS, FEED INGREDIENTS AND ADDITIVES
MINISTER OF THE MINISTRY OF AGRICULTURE, FORESTRY AND FISHERIES

- Having seen the Constitution of Cambodia,
- Having seen Royal Decree Number NS/RD/0913/903. Dated 24 September 2013, on the appointment of the Royal Government of Cambodia,
- Having seen Royal Decree Number NS/RD/1213/1393, dated 21 December 2013 on Adjustment to Composition of the Royal Government of Cambodia,
- Having seen Royal Decree Number NS/RD/0416/368, dated 4 April 2016 on Adjustment to Composition of the Royal Government of Cambodia,
- Having seen Royal Kram Number NS/RD/94, dated 20 July 1994, promulgating the Law on Organization and Functioning of the Council of Ministers,
- Having seen Royal Kram Number NS/RK/0196/13, dated 24 January 1996, promulgating the Law on Establishment of the Ministry of Agriculture, Forestry and Fisheries,
- Having seen Royal Kram Number NS/RK/0116/003, dated 28 January 2016, promulgating the Law on Animal Health and Production,
- Having seen Sub-decree Number 17 SD, dated 7 April 2000, on the Organization and Functioning of the Ministry of Agriculture, Forestry and Fisheries,
- Having seen Sub-decree Number 105 SD, dated 22 August 2005, on Supplemental Functions and Duties of the Ministry of Agriculture, Forestry and Fisheries, and Creation of the Internal Audit, Planning and Statistics and International Cooperation Departments and Information and Documentation Center under the Ministry of Agriculture, Forestry and Fisheries,
- Having seen Sub-decree Number 188 SD, dated 14 November 2008, on Adjustment to the Composition of MAFF's General Departments as General Secretariats, upgrading the Forestry Administration as General Directorate and promoting the Department of Agronomy and Agricultural Land improvements as General Directorate of Agriculture and the General

Department for Rubber Plantation as General Directorate of Rubbers under the management of the Ministry of Agriculture, Forestry and Fisheries,

- Having seen Sub-decree Number 224 SD, dated 28 October 2016, on Promotion of the Department of Animal Health and Production as General Directorate of Animal Health and Production,
- Having seen Joint Prakas Number 1013 PRK, dated 28 December 2012, on delivery of public services of the Ministry of Agriculture, Forestry and Fisheries,
- Based on needs of the Ministry of Agriculture, Forestry and Fisheries,

HEREBY DECIDES

CHAPTER 1 GENERAL PROVISIONS

Article 1-

The purpose of this Prakas is to set forth procedures and standard requirements for registration of animal feeds, feed ingredients, and additives.

Article 2-

This Prakas aims to ensure quality, effectiveness, and safety of animal feed, feed, ingredients, and additives in accordance with standard requirements prior to authorization for import, export, trading, production, mixture, and use in the Kingdom of Cambodia.

Article 3-

The scope of this Prakas applies to animal feed, feed ingredients, and additives that are imported, exported, traded, produced, mixed, and used in the Kingdom of Cambodia.

Article 4-

The specialized agency in charge of animal health and production shall have the competency to manage animal feeds, feed ingredients and additives that are imported, exported, traded, produced, mixed and used in the Kingdom of Cambodia to ensure animal health, sustainability of animal production, safety and quality of animal products.

CHAPTER 2 PROCEDURES FOR REGISTRATION OF ANIMAL FEEDS, FEED INGREDIENTS AND ADDITIVES

Article 5-

Any natural person or legal entity that imports, exports, trades, produces and mixes animal feeds, feed ingredients and additives in Cambodia shall register the animal feeds, feed ingredients and additives with the General Directorate of Animal Health and Production (GDAHP).

Article 6-

Any natural person or legal entity that imports, exports, trades, produces and mixes animal feeds, feed ingredients and additives, shall be obliged to meet the standard requirements by providing full and accurate information for examination and evaluation. The original document of technical generics of the animal feeds, feed ingredients and additives shall be attached with the registration application form.

Article 7-

The natural person or legal entity that requests for registration of animal feeds, feed ingredients and additives, shall submit an application form to the General Directorate of Animal Health and Production under the Ministry of Agriculture, Forestry and Fisheries.

The sample application form for registration of animal feeds, feed ingredients and additives is provided in annex 1-2 to this Prakas.

Article 8-

The following documents need to be attached with the application form for registration of animal feeds, feed ingredients and additives:

1. Letter of Business Incorporation
2. Information on the Proposed animal feeds, feed ingredients and additives for registration
3. Certificate of Compound Ingredients for mixing animal feeds, feed ingredients and additives
4. Document on the origins of the generic animal feeds, feed ingredients and additives
5. Production or mixing methods
6. Certificate of quality and safety standards for animal feeds, feed ingredients and additives
7. Document on the results of pathological analysis or trial analysis of effectiveness and safety of animal feeds, feed ingredients and additives
8. Model of information on animal feeds, feed ingredients and additives in Khmer and English
9. Trade-name of the specifications of animal feeds, feed ingredients and additives

The model of information on animal feeds, feed ingredients and additives is provided in annex 3 to this Prakas.

Article 9-

The registration of animal feeds, feed ingredients and additives can be conducted only if the animal feeds, feed ingredients and additives meet the standards provided in this Prakas and unless they do not contain prohibited, hazardous and animal growth boosting ingredients or use genetically processed live animal products that are prohibited and harmful to humans, animals and animal production.

Article 10-

The process for examination and evaluation of animal feeds, feed ingredients and additives registration shall cover a period of 30 (thirty) days, counting from the day the General Directorate of Animal Health and Production accepts a complete set of documents from the natural person or legal entity that applies for registration of the animal feeds, feed ingredients and additives. In the event that the animal feeds, feed ingredients and additives are required to undergo a trial test at any experimental station, the evaluation process for registration shall not exceed 365 days.

Article 11-

The natural person or legal entity that requests for registration of animal feeds, feed ingredients and additives shall pay the fee of the registration service in advance to the General Directorate of Animal Health and Production based on the Joint Prakas on Public Service Delivery of the Ministry of Agriculture, Forestry and Fisheries.

Article 12-

The Certificate of Registration of animal feeds, feed ingredients and additives shall be issued by the General Directorate of Animal Health and Production after it receives an authorization from the Ministry of Agriculture, Forestry and Fisheries. The registration certificate is valid for 5 (five) years, counting from the date of issuance.

The sample registration certificate of animal feeds, feed ingredients and additives is provided in annex 4 to this Prakas.

Article 13-

The natural person or legal entity authorized over the registration of animal feeds, feed ingredients and additives shall submit a request to renew the registration of their products 03 (three) months before the expiry date of the registration certificate. In case of failure to renew the registration, the registration certificate shall be revoked automatically on the expiry date.

Article 14-

The General Directorate of Animal Health and Production rejects application for registration of animal feeds, feed ingredients and additives based on one of the following criteria:

1. The information and data stated in the application form for registration are inaccurate.
2. The analysis and trial of effectiveness and safety do not comply with guidelines for analysis and trial protocol for effectiveness and safety as mentioned in article 42 of the Law on Animal Health and Production (LAHP).
3. The animal feeds, feed ingredients and additives do not meet the standards or are not safe for humans, animals and production of animals.
4. Unhygienic, inappropriate to technical standards or carrying pathogens that are harmful to humans' and animal's health and animal production.
5. The compound ingredients are prohibited under food safety framework or have potential risks to humans' and animals' health or life and animal production.

Article 15-

The General Directorate of Animal Health and Production shall suspend or terminate the registration or all forms of trades of animal feeds, feed ingredients and additives, the production and the mixture [of the feeds], and cancel the registration certificate for any type of animal feeds, feed ingredients and additives in the event that:

1. There are latest scientific research findings that the animal feeds, feed ingredients and additives can cause harms to humans' and animals' life or health, animal production, livestock and environment.
2. One of the compound ingredients of the animal feeds, feed ingredients and additives is prohibited under relevant international conventions.

The natural person or legal entity that is required to suspend or terminate the trading, production or mixture as stated in paragraph one of this article shall take responsibility to recollect the animal feeds,

feed ingredients and additives for treatment or destruction in line with the animal production measures in accordance with procedures under the Law on Animal Health and Production.

CHAPTER 3
STANDARDS OF ANIMAL FEEDS, FEED INGREDIENTS AND ADDITIVES

Article 16-

Standards of feeds for pig, chicken, duck and cattle are provided in annex 5 to this Prakas. The General Directorate of Animal Health and Production shall study and set standards for other animal feeds as needed.

Article 17-

Standards for feed ingredients are set forth in annex 6 to this Prakas.

Article 18-

The prohibited additives used in animal feeds are set forth in annex 7 to this Prakas.

CHAPTER 4
PENALTY

Article 19-

Any natural person or legal entity that breaches or does not abide by provisions, procedures and standard requirements of animal feeds, feed ingredients and additives as stipulated in this Prakas shall be punished according to the penalties defined in the Law on Animal Health and Production.

CHAPTER 5
FINAL PROVISION

Article 20-

All provisions that are contrary to this Prakas shall be revoked.

Article 21-

Secretary-General, Inspector-General, Cabinet Chief, Director-General of General Directorate of Animal Health and Production, Chief of relevant Unit under the Ministry of Agriculture, Forestry and Fisheries, Director of Department of Agricultural Legislation, Director of Provincial Line Departments of Agriculture, Forestry and Fisheries and Chief of Provincial Office of Animal Health and Production, are tasked with implementing this Prakas in their respective duty from this day of signature onwards.

*Tuesday, Day 15 of the Waning Moon, Lunar month of Bos,
Year of Rooster, B.E. 2561*

Made in Phnom Penh, 16 January 2018

MINISTER
MINISTRY OF AGRICULTURE, FORESTRY AND FISHERIES
(Signature and seal)
VENG SAKHON

Copied for:

- Office of Council of Ministers,

- Relevant Ministries-Institutions,
- Secretariat-General of the Royal Government,
- Cabinet of Samdech Akkeak Moha Sena Padei Techo, Prime Minister,
- Cabinets of Samdechs, Excellencies, Lok Chumtievs Deputy Prime Ministers,
- Provincial Administrations,
- All line agencies under the Ministry of Agriculture, Forestry and Fisheries,
- As per article 21,
- The Royal Gazette,
- Records-archives

KINGDOM OF CAMBODIA
Nation Religion King

Annex 1 to Prakas No. 051 PRK.MAFF dated 16 January 2018

I, the undersigned..... SexAge.....Nationality....., as
 of company whose office is located at
 House/Building/Lot number Street, Village/Center
 Commune/Sangkat,..... Municipality/District/Khan
 Capital/Province,..... Fax and telephone
 numbers....., would like to show my humble respect:

TO

**YOUR EXCELLENCY DELEGATE OF THE ROYAL GOVERNMENT OF CAMBODIA IN
 CHARGE AS
 DIRECTOR-GENERAL OF THE GENERAL DIRECTORATE OF ANIMAL HEALTH AND
 PRODUCTION**

Subject: Request for permission to register animal feeds, feed ingredients and additives
Reference: - Royal Kram No. NS/RK/0116/003, dated 28 January 2016, promulgating the Law on Animal Health and Production;

- Prakas No., dated day/month/year on Procedures for Registration and Standard Requirements of Animal feeds, feed ingredients and additives;

With regard to the abovementioned subject and reference, I have the honor to inform Your Excellency that our company needs to register animal feeds feed ingredients additives, amounting to items as listed with names and specifications in the table below:

No.	Common name	Trade name	Spectrum of use	Country of origin
1				
2				
3				
4				
5				
6				
7				
Total amount:.....				

Attached herewith please find:

- Permit for the Conduct of Animal Feeds, Feed Ingredients or Additives Business (copied) 02 copies
- Information on the Proposed animal feeds, feed ingredients or additives for registration (each item) 02 copies

Based on the information above, we respectfully ask that Your Excellency take our application into your kind consideration and decide on it accordingly.

Please accept, Your Excellency, the renewed assurance of my highest respect.

Made in on day/month/year 20...

Director of Company
(Signature and seal)

Information on the proposed animal feed, feed ingredients and additives for registration

1. Specification of Animal Feed, Feed ingredients and Additives

- Common name
- Trade name
- Type of packing material
- Packing size and total weight

2. Name and Address of Manufactures Enterprise

3. Attached Documents

- Technical information of animal feed both in Khmer and English
- Model of information, packing and label in Khmer
- Quality inspection certificate or guaranteed analysis from manufactures enterprise
- Sample

I confirm that the information given in this form is true and correct to the best of my knowledge.

Date:

Signature and Stamp of Applicant

KINGDOM OF CAMBODIA
Nation Religion King

Photo
4 X 6

Annex 2 to Prakas No. 051 PRK.MAFF dated 16 January 2018

BIOGRAPHY

Surname and given name: In Latin

Sex Race Nationality Date of Birth

Place of Birth:

Identity Card/Passport No (Copied)

Current Address: House No..... Street..... Village.....

Commune/Sangkat..... Municipality/District/Khan.....

Capital/Province

Telephone number:

Level of Education:

Technical Skill:

Current Occupation:

Name of wife or husband: Date of Birth.....

Current Occupation:

Number of Children: Sex: Female..... and Male

Made in..... Day/month/year
Thumbprint of the right hand or fingerprint

<p>No.....</p> <p>This name Is truly And currently residing at House No ... Street</p> <p>Village/Center</p> <p>Municipality/District/Khan... Capital/Province.</p> <p>Made in Day/Month/Year</p> <p>Signature and seal</p> <p>Chief of Commune/Sangkat</p>

Annex 3 to Prakas No. 051 PRK.MAFF dated 16 January 2018

MODEL OF INFORMATION ON ANIMAL FEEDS, FEED INGREDIENTS AND ADDITIVES

A. ANIMAL FEEDS

<p>NAME OF PRODUCT (Put foreign scripts underneath Khmer scripts)</p>	<p>HOW TO USE:</p>
<p>Nutrients:</p>	<p>..... </p>
<p>Additives:</p>	<p>STORAGE:</p>
<p>- Crude Protein% -</p>	<p>..... </p>
<p>- Crude Fat% -</p>	
<p>- Crude Fiber% -</p>	
<p>- Calcium% -</p>	
<p>- Phosphorus% -</p>	

.....
 - Moisture% -

 - MEKcal/Kg -

Logo/Trademark

- Registration number

 - Lot number

 - Manufacturing date

 - Expiry date

Weight.....

Manufactured by
 enterprise/country.....
 Imported and supplied/distributed in Cambodia
 byCompany
 Address

.....
 Telephone/Fax
 Email
 Website

FRONT PART

BACK PART

B. FEED INGREDIENTS

<p>NAME OF PRODUCT (Put foreign scripts underneath Khmer scripts)</p>	<p>HOW TO USE:</p> <p>..... </p>				
<table border="1" style="width: 80%; margin: 10px auto; border-collapse: collapse;"> <tr> <th colspan="2" style="text-align: center;">NUTRIENTS:</th> </tr> <tr> <td style="width: 50%; vertical-align: top;"> - - - - </td> <td style="width: 50%; vertical-align: top;"> - - - - </td> </tr> </table>	NUTRIENTS:		- - - -	- - - -	<p>RAGE:</p> <p>..... </p>
NUTRIENTS:					
- - - -	- - - -				

<div style="border: 1px solid black; width: 200px; height: 80px; margin: 0 auto; text-align: center; padding: 5px;">Logo/Trademark</div> <ul style="list-style-type: none"> - Registration number - Lot number - Manufacturing date - Expiry date <p style="text-align: center; margin-top: 20px;">Weight.....</p>	<p>Manufactured by enterprise/country.....</p> <p>Imported and supplied/distributed in Cambodia byCompany</p> <p>Address</p> <p>.....</p> <p>Telephone/Fax</p> <p>Email</p> <p>Website</p>
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FRONT PART

BACK PART

C. ADDITIVES

<p style="text-align: center;">NAME OF PRODUCT (Put foreign scripts underneath Khmer scripts)</p>	<p>HOW TO USE:</p> <p>.....</p> <p>.....</p> <p>.....</p>
<div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p style="text-align: center;">INGREDIENTS:</p> <p>.....</p> <p>.....</p> <p>.....</p> </div>	

<div style="border: 1px solid black; width: 200px; height: 80px; margin: 0 auto; text-align: center; padding: 5px;">Logo/Trademark</div> <ul style="list-style-type: none"> - Registration number - Lot number - Manufacturing date - Expiry date <p style="text-align: center; margin-top: 20px;">Weight.....</p>	<p>STORAGE:</p> <p>.....</p> <p>Manufactured by enterprise/country..... Imported and supplied/distributed in Cambodia byCompany Address</p> <p>..... Telephone/Fax</p> <p>Email</p> <p>Website</p>
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FRONT PART

BACK PART

Annex 4 to Prakas No. 051 PRK.MAFF dated 16 January 2018

<p>KINGDOM OF CAMBODIA</p> <p>Nation Religion King</p>	
<p><i>(Logo)</i></p> <p>Ministry of Agriculture, Forestry and Fisheries</p> <p>General Directorate of Animal Health and Production</p>	
<p>N0. AHP</p>	<p>Phnom Penh, day/month/year.....</p>
<p>REGISTRATION CERTIFICATION</p>	

Annex 5 to Prakas No. 051 PRK.MAFF dated 16 January 2018

Standard of Compound Feed for Pig, Chicken, Duck and Cattle

1. Feed for Pig

1.1. Standards of feeds for Breeding Pigs

1.1.1. Young pigs for breeding

-Crude Protein	at least	16%
-Crude Fat	at least	7%
-Crude Fiber	at most	6%
-Calcium	between	0.7-1.5%
-Phosphorus	at least	0.85%
-Moisture	at most	13%
-Metabolisable Energy	at least	2,800Kcal/Kg

1.1.2. Pregnant sows

-Crude Protein	at least	16%
-Crude Fat	at least	4%
-Crude Fiber	at most	6%
-Calcium	between	0.8-1.2%
-Phosphorus	at least	0.6%
-Moisture	at most	13%
-Metabolisable Energy	at least	3,150Kcal/Kg

1.1.3. Lactating sows

- Crude Protein	at least	17%
-Crude Fat	at least	4%
-Crude Fiber	at most	5%
-Calcium	between	0.8-1.2%
-Phosphorus	at least	0.6%
-Moisture	at most	13%
-Metabolisable Energy	at least	3,200Kcal/Kg

1.1.4. Breeding boar

-Crude Protein	at least	16%
-Crude Fat	at least	3.4%
-Crude Fiber	at most	5%
-Calcium	between	0.65-1.15%
-Phosphorus	at least	0.5%
-Moisture	at most	13%
-Metabolisable Energy	at least	2,800Kcal/Kg

1.2. Standards of Feeds for Piglets and Meat pigs

1.2.1. Lactated piglets

- Crude Protein	at least	22%
- Crude Fat	at least	4%
- Crude Fiber	at most	4%
- Calcium	between	0.8-1.2%
- Phosphorus	at least	0.6%
- Moisture	at most	13%
- Metabolisable Energy	at least	3,500Kcal/Kg

1.2.2. Piglets from weaning to 15Kgs

- Crude Protein	at least	21%
- Crude Fat	at least	4%
- Crude Fiber	at most	4%
- Calcium	between	0.8-1.2%
- Phosphorus	at least	0.6%

- Moisture at most 13%
- Metabolisable Energy at least 3,350Kcal/Kg

1.2.3. Meat Pigs from 15Kg to 30Kg

- Crude Protein at least 19%
- Crude Fat at least 4%
- Crude Fiber at most 5%
- Calcium between 0.8-1.2%
- Phosphorus at least 0.6%
- Moisture at most 13%
- Metabolisable Energy at least 3,200Kcal/Kg

1.2.4. Meat pigs from 30Kg to 60Kg

- Crude Protein at least 18%
- Crude Fat at least 4%
- Crude Fiber at most 5%
- Calcium between 0.8-1.2%
- Phosphorus at least 0.6%
- Moisture at most 13%
- Metabolisable Energy at least 3,200Kcal/Kg

1.2.5. Meat pigs from 60Kg to sale

- Crude Protein at least 17%
- Crude Fat at least 4%
- Crude Fiber at most 5%
- Calcium between 0.8-1.2%
- Phosphorus at least 0.6%
- Moisture at most 13%
- Metabolisable Energy at least 3,200Kcal/Kg

2. Feed for Chicken

2.1. Standards of feeds for egg layer chicken

2.1.1. Egg layer chicken from 1 day to 28 days old

- Crude Protein at least 21%
- Crude Fat at least 2.5%
- Crude Fiber at most 3.5%
- Calcium between 0.7-1.5%
- Phosphorus at least 0.8%
- Moisture at most 13%
- Metabolisable Energy at least 2,900Kcal/Kg

2.1.2. Egg layer chicken from 29 days to 105 days old

- Crude Protein at least 19.8%
- Crude Fat at least 2.5%
- Crude Fiber at most 3.5%
- Calcium between 0.7-1.5%
- Phosphorus at least 0.5%
- Moisture at most 13%
- Metabolisable Energy at least 2,770Kcal/Kg

2.1.3. Egg layer chicken from 106 days old to time of laying eggs

- Crude Protein	at least	18%
- Crude Fat	at least	4%
- Crude Fiber	at most	5%
- Calcium	between	3.0-4.0%
- Phosphorus	at least	0.6%
- Moisture	at most	13%
- Metabolisable Energy	at least	2700Kcal/Kg

2.2. Standards of Feeds for Meat Chicken

2.2.1. Meat chicken from 1 day to 28 days old

- Crude Protein	at least	20%
- Crude Fat	at least	4%
- Crude Fiber	at most	5%
- Calcium	between	0.8-1.2%
- Phosphorus	at least	0.6%
- Moisture	at most	13%
- Metabolisable Energy	at least	2,850Kcal/Kg

2.2.2. Meat chicken from 29 days old to sale

- Crude Protein	at least	18%
- Crude Fat	at least	4%
- Crude Fiber	at most	5%
- Calcium	between	0.8-1.2%
- Phosphorus	at least	0.6%
- Moisture	at most	13%
- Metabolisable Energy	at least	3,000Kcal/Kg

3. Feed for Duck

3.1. Standards of Feeds for egg layer ducks

3.1.1. Ducklings from 1 day to 28 days old

- Crude Protein	at least	20%
- Crude Fat	at least	3%
- Crude Fiber		6%
- Calcium	between	0.7-1.5%
- Phosphorus	at least	0.6%
- Moisture	at most	13%
- Metabolisable Energy	at least	2,800Kcal/Kg

3.1.2. Ducks from 29 days to 105 days old

- Crude Protein	at least	16%
- Crude Fat	at least	3%
- Crude Fiber	at most	7%
- Calcium	between	0.8-2.9%
- Phosphorus	at least	0.4%
- Moisture	at most	13%
- Metabolisable Energy	at least	3,080Kcal/Kg

3.1.3. Ducks from 106 days to time of laying eggs

- Crude Protein	at least	18%
- Crude Fat	at least	4%

- Crude Fiber	at most	5%
- Calcium	between	3.0-4.0%
- Phosphorus	at least	0.6%
- Moisture	at most	13%
- Metabolisable Energy	at least	2,700Kcal/Kg

3.2. Standards of Feeds for Meat Ducks

3.2.1. Ducks from 1 day to 28 days old

- Crude Protein	at least	22%
- Crude Fat	at least	4%
- Crude Fiber		5%
- Calcium	between	0.8-1.2%
- Phosphorus	at least	0.6%
- Moisture	at most	13%
- Metabolisable Energy	at least	3,000Kcal/Kg

3.2.2. Ducks from 29 days old to sale

- Crude Protein	at least	18%
- Crude Fat	at least	4%
- Crude Fiber	at most	5%
- Calcium	between	0.8-1.2%
- Phosphorus	at least	0.6%
- Moisture	at most	13%
- Metabolisable Energy	at least	2,900Kcal/Kg

4. Feed for Cattle

4.1. Standards of Feeds for Milk cows

- Crude Protein	at least	16%
- Crude Fat	at least	2%
- Crude Fiber	at most	5.5%
- Calcium	between	1.2-1.45%
- Phosphorus	at most	0.85%
- Moisture	at most	13%
- Metabolisable Energy	at least	1,800Kcal/Kg

4.2. Standards of Feeds for weaned calves

- Crude Protein	at least	18%
- Crude Fat	at least	3%
- Crude Fiber	at most	9%
- Calcium	between	1-1.2%
- Phosphorus	at most	0.8%
- Moisture	at most	13%
- Metabolisable Energy	at least	2,300Kcal/Kg

4.3. Standards of Feeds for Cattle for Beef

- Crude Protein	at least	15.5%
- Crude Fat	at least	2.2%
- Crude Fiber	at most	6%
- Calcium	between	1-1.2%
- Phosphorus	at most	0.7%

- Moisture	at most	13%
- Metabolisable Energy	at least	2,700Kcal/Kg

Annex 6 to Prakas No. 051 PRK.MAFF, dated 16 January 2018

Standard of Animal Feed Ingredients

1. Energy Sources

1.1. Cassava Meal/Chips, Peeled

- Moisture	at most	13%
- Ash	at most	3%

- Crude Fiber	at most	3%
- Impurities	at most	2%
- HCN	at most	15 mg/Kg
- Starch	at least	60%

1.2. Cassava Meal/Chips, Unpeeled

- Moisture	at most	13%
- Ash	at most	7%
- Crude Fiber	at most	6%
- Impurities	at most	2%
- HCN	at most	30 mg/Kg
- Starch	at least	50%

1.3. Corn

- Moisture	at most	13%
- Spoiled and damaged grains	at most	3%
- Broken grains	at most	2%
- Impurities	at most	2%
- Starch	at least	60%

1.4. Rice

- Moisture	at most	12%
- Ash	at most	15%
- Crude Fiber	at most	10%
- Empty grains	at most	2%
- Starch	at least	45%

1.5. Broken Rice

- Moisture	at most	12%
- Starch	at least	55%

1.6. Sorghum

- Moisture	at most	12%
- Empty grains	at most	3%
- Impurities	at most	2%
- Starch	at least	60%

1.7. Wheat Flour

- Moisture	at most	12%
- Ash	at most	1%
- Crude Protein	at least	10%
- Starch	at least	84%

2. Protein Sources

2.1. Blood Meal/Hemoglobin Powder

- Moisture	at most	12%
- Crude Protein	at least	88%
- Pepsin Digestibility	at least	70%
- Salmonella at 25 grams	Negative	

2.2. Fish Meal, Imported

- Moisture	at most	10%
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- Crude Protein	at least	60%
- Pepsin Digestibility	at least	70%
- Crude Fat	at most	12%
- NaCl	at most	4%
- Calcium	at most	5%
- Phosphorus	at least	3%
- Salmonella at 25 grams	Negative	
- Histamine	at most	500 mg/Kg

2.3. Fish Meal, Local

- Moisture	at most	12%
- Crude Protein	at least	45%
- Pepsin Digestibility	at least	60%
- Crude Fat	at most	20%
- NaCl	at most	5%
- Calcium	at most	8%
- Phosphorus	at most	4.5%
- Salmonella at 25 grams	Negative	
- Histamine	at most	500 mg/Kg

2.4. Protein Powder/ Fish Meal Analogue

- Moisture	at most	12%
- Crude Protein	at least	50%
- Pepsin Digestibility	at least	35%
- NaCl	at most	3%
- Calcium	at most	5%
- Phosphorus	at least	3%
- Salmonella at 25 grams	Negative	

2.5. Meat and Bone Meal

- Moisture	at most	12%
- Crude Protein	at least	45%
- Ash	at most	35%
- Crude Fat	at most	10%
- Pepsin Digestibility	at least	60%
- NaCl	at most	3%
- Calcium	at most	10%
- Phosphorus	at most	7%
- Salmonella at 25 grams	negative	

2.6. Shrimp By-Products Meal

- Moisture	at most	12%
- Crude Protein	at least	30%
- Pepsin Digestibility	at least	63%
- NaCl	at most	3%
- Calcium	at most	6%
- Phosphorus	at least	2%
- Salmonella at 25 grams	Negative	
- Histamine	at most	500 mg/Kg

2.7. Leucaena Leaf Meal

- Moisture at most 12%
- Crude Protein at least 20%
- Crude Fiber at most 14%
- Mimosine at most 2 mg/Kg

2.8. Soybean, Full Fat

- Moisture at most 12%
- Crude Protein at least 35%
- Crude Fat at least 16%
- Crude Fiber at most 8%

2.9. Soybean Meal after Oil Extraction

- Moisture at most 12%
- Crude Protein at least 43%
- Crude Fiber at most 7%
- Ash at most 7%
- Anti- Caking agent at most 1%

3. Milling and Factory By-Products

3.1. Cassava Residue Meal/ Pellet

- Moisture at most 12%
- Ash at most 7%
- Crude protein at least 7%
- Crude Fiber at most 13%
- Impurities at most 2%
- HCN at most 50mg/Kg
- Starch at least 40%

3.2. Sugarcane Molasses

- Moisture at most 25%
- Brix at least 78 degrees

3.3. Rice Bran #1

- Moisture at most 10%
- Ash at most 8%
- Crude Protein at least 11%
- Crude Fiber at most 7%
- Crude Fat at least 12%

3.4. Rice Bran #2

- Moisture at most 12%
- Ash at most 8%
- Crude Protein at least 9%
- Crude Fiber at most 12%
- Crude Fat at least 9%

4. Dairy Products

4.1. Whole Milk Powder

- Moisture 7%
- Crude Protein at least 20%
- Crude Fat at least 20%
- Calcium at most 1%

- Phosphorus at least 1%
- Lactose at least 45%
- Salmonella at 25 grams Negative

4.2. Skimmed Milk Powder

- Moisture at most 6%
- Crude Protein at least 33%
- Calcium at most 1.5%
- Phosphorus at least 0.8%
- Lactose at least 40%
- Salmonella at 25 grams Negative

4.3. Butter Milk Powder

- Moisture at most 10%
- Ash at most 11%
- Crude protein at least 30%
- Crude Fat at least 5%
- Salmonella at 25 grams Negative

4.4. Sweet Whey Milk Powder

- Moisture at most 6%
- Ash at most 8.5%
- Crude protein at least 11%
- Salt at most 3.5%
- Lactose at least 80%
- Salmonella at 25 grams Negative

4.5. Whey Milk Powder Deproteinized

- Moisture at most 6%
- Ash at most 11%
- Crude protein at least 2%
- Salt at most 3.5%
- Lactose at least 80%
- Salmonella at 25 grams Negative

4.6. Lactose Powder

- Moisture at most 1%
- Lactose at least 98%
- Salmonella at 25 grams Negative

4.7. Skimmed Milk Replacer

- Moisture at most 6%
- Crude protein at least 25%
- Calcium at most 1.5%
- Phosphorus at least 0.8%
- Lactose at least 20%
- Salmonella at 25 grams Negative

5. Fats and Oils

5.1. Acidulated Oil or Acid Oil

- Moisture at most 5%
- Fatty Acid Lauric at most 60%
- Fatty Acid Oleic at most 65%

- Peroxide Value at most 10meq/Kg

5.2. Coconut Oil

- Moisture at most 2%
- Fatty Acid Lauric at most 5%
- Fatty Acid Oleic at most 7%
- Peroxide Value at most 5meq/Kg
- Iodine Value at most 10g iodine /100g Oils

5.3. Fish Oil

- Moisture at most 2%
- Fatty Acid Lauric at most 5%
- Fatty Acid Oleic at most 7%
- Peroxide Value at most 7meq/Kg (milliequivalent= 10^{-3})
- Iodine Value between 110-120g iodine/100g Oils
- Salmonella at 25 grams Negative

5.4. Palm Kernel Oil, Crude

- Moisture at most 2%
- Fatty Acid Palmitic at most 6%
- Peroxide Value at most 10meq/Kg
- Iodine Value at most 55g iodine/100g Oils

5.5. Soybean Oil

- Moisture at most 2%
- Fatty Acid Oleic at most 6%
- Peroxide Value at most 7meq/Kg
- Iodine Value at least 141g iodine/100g Oil

5.6. Tallow

- Moisture at most 2%
- Fatty Acid Butyric at most 5%
- Peroxide Value at most 7meq/Kg
- Iodine Value at least 38g iodine/100g Oil

6. Calcium and Phosphorus Sources

6.1. Bone Meal

- Moisture at most 10%
- Calcium at most 30%
- Phosphorus at least 12%
- Salmonella at 25 grams Negative

6.2. Dicalcium Phosphate, or Dicapos

- Calcium at most 24%
- Phosphorus at least 18%
- Fluorine at most 0.2%

6.3. Monocalcium Phosphate, or Monodical

- Calcium at most 20%
- Phosphorus at least 21%
- Fluorine at most 0.2%

6.4. Monocalcium Phosphate

- Calcium at most 16%
- Phosphorus at least 22%

- Fluorine at most 0.2%

6.5. Tricalcium Phosphate or Tricaphos

- Calcium at most 24%

- Phosphorus at least 11%

- Fluorine at most 0.2%

6.6. Limestone Powder

- Calcium at least 36%

- pH at most 9%

- Magnesium at most 2.5%

6.7. Shells

- Moisture at most 5%

- Calcium at least 30%

- Salmonella at 25 grams Negative

6.8. NaCl

- Moisture at most 5%

- Sodium at least 37%

- Chlorine at least 58%

6.9. Iodized Salt

- Moisture at most 3%

- Sodium at least 37%

- Chlorine at least 58%

- Iodine at least 0.007%

6.10. Sodium Bicarbonate

- Moisture at most 2%

- Sodium at least 26%

7. Amino Acid

7.1. DL-Methionine

- DL-Methionine at least 98%

7.2. Methionine Hydroxyl Analogue[MHA]

- MHA at least 85%

7.3. L-Lysine HCL

- L-lysine Hydrochlorine at least 98%

7.4. Lysine Sulfate

- L-lysine Sulfate at least 87%

7.5. L-Threonine

- L-Threonine at least 98%

7.6. L-Tryptophan

- L-tryptophan at least 99%

7.7. L-Valine

- L-Valine at least 95%

Annex 7 to Prakas No. 051, dated 16 January 2018

Prohibited Feed Additives

1. Prohibited Antibiotics

1. Chloramphenicol

2. Clenbuterol
3. Fluoroquinolones
4. Glycopeptides, Vancomycin
5. Nitroimidazoles, Dimetridazole, Ipronidazole, Metronidazole and other classifications
6. Nitrofurans, Furazolidine, Nitrofurazone and other classifications
7. Sulfonamide
8. Vancomycin
9. Other prohibited antibiotics

2. Prohibited Hormones

3. Prohibited Genetically Modified Organisms

Prakas No. 208 PRK.MAFF

**KINGDOM OF CAMBODIA
Nation Religion King**

Ministry of Agriculture, Forestry and Fisheries,
No. 208 PRK.MAFF

PRAKAS

ON
PROCEDURES AND STANDARD REQUIREMENTS FOR REGISTRATION OF
VETERINARY DRUGS
MINISTER OF THE MINISTRY OF AGRICULTURE, FORESTRY AND FISHERIES

- Having seen the Constitution of Cambodia,
- Having seen Royal Decree Number NS/RD/0913/903. Dated 24 September 2013, on the appointment of the Royal Government of Cambodia,
- Having seen Royal Decree Number NS/RD/0416/368, dated 4 April 2016 on Adjustment of the composition of the Royal Government of Cambodia,
- Having seen Royal Kram Number NS/RD/94, dated 20 July 1994, promulgating the Law on Organization and Functioning of the Council of Ministers,
- Having seen Royal Kram Number NS/RK/0196/13, dated 24 January 1996, promulgating the Law on Formation of the Ministry of Agriculture, Forestry and Fisheries,
- Having seen Royal Kram Number NS/RK/0116/003, dated 25 January 2016, promulgating the Law on Animal Health and Production,
- Having seen Sub-decree Number 17 SD, dated 7 April 2000, on Organization and Functioning of the Ministry of Agriculture, Forestry and Fisheries,
- Having seen Sub-decree Number 105 SD, dated 22 August 2005, on Supplemental Functions and Duties of the Ministry of Agriculture, Forestry and Fisheries, and Creation of the Internal Audit, Planning and Statistics and International Cooperation Departments and Information and Documentation Center under the Ministry of Agriculture, Forestry and Fisheries,
- Having seen Sub-decree Number 188 SD, dated 14 November 2008, on Adjustment of the composition of MAFF's General Departments as General Secretariats, upgrading the Forestry Administration as General Directorate and promoting the Department of Agronomy and Agricultural Land improvements as General Directorate of Agriculture and modification of the General Department of Rubber Plantation as General Directorate of Rubbers under the management of the Ministry of Agriculture, Forestry and Fisheries,
- Having seen Sub-decree Number 224 SD, dated 25 October 2016, on Promotion of the Department of Animal Health and Production as General Directorate of Animal Health and Production,
- Having seen Joint Prakas Number 1013 PRK, dated 25 December 2012, on delivery of public services of the Ministry of Agriculture, Forestry and Fisheries,

- Based on needs of the Ministry of Agriculture, Forestry and Fisheries,

HEREBY DECIDES

CHAPTER 1 GENERAL PROVISIONS

Article 1-

The purpose of this Prakas is to set forth procedures and standard requirements for registration of all types of veterinary drugs and bio-veterinary substances, active ingredients and compound ingredients.

Article 2-

This Prakas aims to:

- Define procedures and standard requirements for registration of veterinary drugs and bio-veterinary substances, active ingredients and compound ingredients.
- Ensure effective management of the registry of all types of veterinary drugs and bio-veterinary substances, active ingredients and compound ingredients.
- Improve effectiveness and safety of veterinary drugs that are traded, manufactured, mixed and used in animal production.
- Prevent risks and harms to the life or health of humans and animals and environment, caused by the use of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients in animal production.
- Contribute to promote the animal manufacturing, animal trading and animal products effectively.

Article 3-

The scope of this Prakas applies to veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients for commercial purpose, including import, export, production, mixture, formulation, re-packaging, storage, supplies, distribution, wholesale and retail of all types of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients in the Kingdom of Cambodia.

Article 4-

'Key terms' used in this Prakas are defined as follows:

- a- Veterinary drug refer to a substance or a combination of more substances originating from chemical substances, bio-veterinary substances, microorganisms, plants, compounded to be used for animals to:
 - Prevent or treat deceases
 - Conduct medical and pharmaceutical researches or diagnoses
 - Change or nurture the functions of all types of organisms

Veterinary syringes or vaccines, blood or products resulting from animal blood, traditional medicine

and products formulated with poison shall also be considered as veterinary drugs.

- b- Bio-veterinary substances refer to veterinary syringes or vaccines, microorganisms and diagnostic products.
- c- Active ingredients refer to the main, essential substances containing in the veterinary drugs.
- d- Compound ingredients refer to any substances that are used to mix with active ingredients in the veterinary drugs.
- e- New veterinary drug refers to any veterinary drug that has not been registered or permitted for use in the Kingdom of Cambodia.

CHAPTER 2 COMPETENCY

Article 5-

The specialized agency in charge of animal health and production shall have the competency to manage veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients that are imported, exported, produced, mixed, re-packaged, stored, supplied, distributed, wholesaled and retailed in the Kingdom of Cambodia to ensure the life or health of humans and animals, animal production and environment.

CHAPTER 3 PROCEDURES AND STANDARD REQUIREMENTS FOR REGISTRATION

Article 6-

Any natural person or legal entity that imports, exports, trades, produces, mixes, packages veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients in Cambodia shall register their products in advance according to the provisions and procedures of the Law on Animal Health and Production.

The import of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients for research purpose or for commercial purpose shall have permission from the Ministry of Agriculture, Forestry and Fisheries.

Article 7-

The natural person or legal entity that requests for registration of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients, shall submit a registration application form to the General Directorate of Animal Health and Production under the Ministry of Agriculture, Forestry and Fisheries.

The sample application form for registration of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients is provided in annex 1 to this Prakas.

Article 8-

Any natural person or legal entity that imports, exports, trades, produces, mixes, packages veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients inside Cambodia shall submit a registration application form attached with the following documents:

10. Letter of Business Incorporation.
11. Certificate of Registration issued by the country of origin.

12. Certificate of Good Manufacturing Practice (GMP).
13. Certificate of the Results of Analysis of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients, including physics-chemical data, issued by the country of origin.
14. Free Sale Certificate issued by the country of origin.
15. Statement of Information and Data about Specifications and Purities of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients.
16. Bulletin on Safety issued by the country of origin.
17. Data on Validity of the Veterinary Drugs.
18. Data on Bio-effectiveness issued by the country of origin.
19. Data on Veterinary Drug Waste.
20. Data on Risks to humans and animals' health and environment.
21. Data on labeling information, packaging and storing together with model of packaging case and model of labeling information in Khmer.
22. Samples of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients.
23. Report about the inspection and assessment of location and local manufacturing, mixing or packaging process.

The sample model of information is provided in annex 2 to this Prakas.

Article 9-

The natural person or legal entity that requests for registration of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients shall pay the fee of the registration service in advance to the General Directorate of Animal Health and Production based on the Joint Prakas on Public Service Delivery between Minister of Ministry of Agriculture, Forestry and Fisheries and Minister of Ministry of Economy and Finance.

Article 10-

The examination and evaluation process for the registration of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients shall cover a period of 30 (thirty) days, counting from the day the General Directorate of Animal Health and Production receives a complete set of documents.

All types of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients that are proposed for registration shall analyzed for verification at the laboratory under the General Directorate of Animal Health and Production of the Ministry of Agriculture, Forestry and Fisheries or at other laboratory recognized by the Ministry of Agriculture, Forestry and Fisheries.

In the event that the veterinary drugs, bio-veterinary substances, active ingredients and

compound ingredients are required to undergo a trial test, the evaluation process for registration shall not exceed 365 (three hundred sixty five) days.

The application form for analysis and trial test of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients is provided in annex 3 to this Prakas.

Article 11-

The Certificate of Registration of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients shall be issued by the General Directorate of Animal Health and Production after it receives an authorization in principle from the Ministry of Agriculture, Forestry and Fisheries. The registration certificate is valid for 5 (five) years, counting from the date of issuance.

The sample registration certificate of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients is provided in annex 4 to this Prakas.

Article 12-

The validity of the Registration Certificate can be extended for another 05 (five) years, provided that the natural person or legal entity that has held the registration certificate submits an application form for the extension of its validity to the General Directorate of Animal Health and Production.

The natural person or legal entity authorized over the registration of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients shall submit a request for re-registration of their products 03 (three) months before the expiry date of the registration certificate. In case of failure to apply for re-registration, the registration certificate shall be automatically revoked on the expiry date.

Article 13-

The transfer of right over the registration of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients, the change of owner, the transfer of enterprise or the merger of enterprises, cannot be conducted unless the natural person or legal entity that has held the registry submits an application form to the General Directorate of Animal Health and Production to seek an approval from the Ministry of Agriculture, Forestry and Fisheries.

Article 14-

The General Directorate of Animal Health and Production shall reject application for registration of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients based on any of the following criteria:

6. The information and data stated in the application form for registration, are inaccurate or do not contain accurate research data.
7. Veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients do not meet the standards.
8. The results of analyses and trial tests do not correspond to the data from the country of origin.
9. They are among the specifications that are prohibited under the international or regional conventions or harmful to the health of humans and animals and environment.

Article 15-

At the request of the General Directorate of Animal Health and Production, the Minister of Agriculture, Forestry and Fisheries shall suspend, terminate or revoke the registration certificate for all forms of trades in veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients in case:

3. They are prohibited from being used in the country of origin or in the regional or international conventions.
4. There are irregularities, incorrect documents.

In case of suspension, termination or revocation of the registration certificate or business, the natural person or legal entity holding the certificate shall take responsibility to recollect the veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients for treatment or destruction in line with the animal production measures in accordance with procedures of the Law on Animal Health and Production. The costs of recollection or destruction of the veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients shall be covered by the natural person or legal entity whose registration certificate has been suspended, terminated or revoked.

Article 16-

Any natural person or legal entity that has already registered the veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients shall register them again if there are changes as follows:

- 1- Registered, but active ingredients or compound ingredients are changed.
- 2- Registered, but conditions of technical data or information change.
- 3- Registered, but they have different degree or different physical shape or different manufacturers.

**CHAPTER 4
STANDARD REQUIREMENTS FOR REGISTRATION**

Article 17-

Any natural person or legal entity that requests to register veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients shall have obligations to provide full and accurate technical data and information as defined in article 8 and take responsibility before the applicable law for their statement.

The veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients that are prohibited and restricted are provided in annex 5 to this Prakas.

The General Directorate of Animal Health and Production shall study and define the prohibited and restricted veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients as needed.

**CHAPTER 5
PENALTY**

Article 18-

Any natural person or legal entity that breaches or does not abide by provisions, procedures and standard requirements of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients as stipulated in this Prakas shall be punished according to the penalties defined in the Law on Animal Health and Production.

**CHAPTER 6
FINAL PROVISIONS**

Article 19-

All provisions that are contrary to this Prakas shall be revoked.

Article 20-

Secretary-General, Inspector-General, Cabinet Chief, Director-General of General Directorate of Animal Health and Production, Chief of relevant Unit under the Ministry of Agriculture, Forestry and Fisheries, Director of Department of Agricultural Legislation, Director of Provincial Line Departments of Agriculture, Forestry and Fisheries and Chief of Provincial Office of Animal Health and Production, are tasked with implementing this Prakas in their respective duty from this day of signature onwards.

*Wednesday, Day 11 of the Waxing Moon, Lunar month of Pisak, Year of
Rooster, B.E. 2561*

Made in Phnom Penh, 25 April 2018

MINISTER
MINISTRY OF AGRICULTURE, FORESTRY AND FISHERIES
(Signature and seal)
VENG SAKHON

Copied for:

- Office of Council of Ministers,
- Relevant Ministries-Institutions,
- Secretariat-General of the Royal Government,
- Cabinet of Samdech Akkeak Moha Sena Padei Techo, Prime Minister,
- Cabinets of Samdechs, Excellencies, Lok Chumtievs Deputy Prime Ministers,
- Provincial Administrations,
- All line agencies under the Ministry of Agriculture, Forestry and Fisheries,
- As per article 21,
- The Royal Gazette,
- Records-archives

KINGDOM OF CAMBODIA
Nation Religion King

Annex 1 to Prakas No. 208 PRK.MAFF dated 25 April 2018

**APPLICATION FORM FOR REGISTRATION OF VETERINARY DRUGS, BIO-
VETERINARY SUBSTANCES, ACTIVE INGREDIENTS AND COMPOUND INGREDIENTS**

I, the undersigned..... SexAge.....Nationality....., as
..... of company whose office is located at
House/Building/Lot number Street, Village/Center
..... Commune/Sangkat,..... Municipality/District/Khan
..... Capital/Province,..... Fax and telephone
numbers....., would like to show my humble respect:

TO

**YOUR EXCELLENCY DELEGATE OF THE ROYAL GOVERNMENT OF CAMBODIA IN
CHARGE AS
DIRECTOR-GENERAL OF THE GENERAL DIRECTORATE OF ANIMAL HEALTH AND
PRODUCTION**

Subject: Request for permission to register veterinary drugs, bio-veterinary substances,
active ingredients and compound ingredients

Reference: - Royal Kram No. NS/RK/0116/003, dated 25 January 2016, promulgating
the Law on Animal Health and Production;

- Prakas No., dated day/month/year on Procedures for Registration
and Standard Requirements of Animal feeds, feed ingredients and additives;

With regard to the abovementioned subject and reference, I have the honor to inform Your

Excellency that our company needs to register veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients, amounting to items as listed with names and specifications in the table below:

No.	Common name	Trade name	Spectrum of use	Country of origin
1				
2				
3				
4				
5				
6				
7				
Total amount:.....				

Attached herewith please find:

- Permit for the Conduct of Business of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients (copied) 02 copies
- Information on the Proposed veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients for registration (each item) 02 copies
- Biography 02 copies

Based on the information above, we respectfully ask that Your Excellency take our application into your kind consideration and decide on it accordingly.

Please accept, Your Excellency, the renewed assurance of my highest respect.

Made in on day/month/year 20...

Director of Company
(Signature and seal)

Information on the proposed veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients for registration

1. Specification of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients

- Common name
- Trade name
- Type of packing material
- Packing size and total weight

2. Name and Address of Manufactures Enterprise

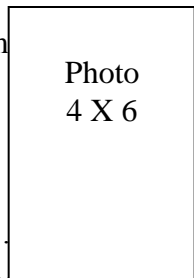
3. Attached Documents

- Certificate of Registration issued by the country of origin.....
- Certificate of Good Manufacturing Practice (GMP).....
- Certificate of the Results of Analysis of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients, including physics-chemical data, issued by the country of origin.....
- Free Sale Certificate issued by the country of origin.....
- Information and Data on Specifications and Purities of veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients.....
- Bulletin on Safety issued by the country of origin.....
- Data on Validity of the Veterinary Drugs.....

- Data on Bio-effectiveness issued by the country of origin.....
- Data on Veterinary Drug Waste.....
- Data on Risks to humans and animals' health and environment.....
- Data on packaging case and model of labeling information in Khmer.....
- Sample items/samples (10 bottles/item).....

I confirm that the information given in this form is true and correct to the best of my knowledge.

Date:
Signature and Stamp



KINGDOM OF CAMBODIA
Nation Religion King

Annex 2 to Prakas No. 051 PRK.MAFF dated 25 April 2018

BIOGRAPHY

Surname and given name: In Latin
 Sex Race Nationality Date of Birth
 Place of Birth:
 Identity Card/Passport No (Copied)
 Current Address: House No..... Street..... Village.....
 Commune/Sangkat..... Municipality/District/Khan.....
 Capital/Province
 Telephone number:
 Level of Education:
 Technical Skill:
 Current Occupation:
 Name of wife or husband: Date of Birth.....
 Current Occupation:
 Number of Children: Sex: Female..... and Male

Made in..... Day/month/year

Thumbprint of the right hand or fingerprint

No.....
 This name Is truly
 And currently residing at
 House No ... Street
 Village/Center
 Municipality/District/Khan...
 Capital/Province.
 Made in Day/Month/Year
 Signature and seal
Chief of Commune/Sangkat

Annex 2 to Prakas No. 208 PRK.MAFF dated 25 April 2018

MODEL OF LABELING INFORMATION IN KHMER

- TRADE NAME:
- COMMON NAME:
- EFFECACY OF VETERINARY DRUGS, BIO-VETERINARY SUBSTANCES, ACTIVE INGREDIENTS AND COMPOUND INGREDIENTS:
- NAME AND ADDRESS OF MANUFACTURERS:
- NAME AND ADDRESS OF IMPORTER:
- CONTENT OF ACTIVE INGREDIENTS/COMPOUND INGREDIENTS:
- ACTIVITY:
- ADVANTAGE:
- USAGE (DOSE/ROUTE):
- ADVICE/CONTRAINDICATION:
- STORAGE:
- LOT NUMBER:
- VALIDITY:

KINGDOM OF CAMBODIA

Nation Religion King

Annex 3 to Prakas No. 208 PRK.MAFF dated 25 April 2018

**APPLICATION FORM FOR ANALYSIS AND TRIAL TEST OF BIO-EFFECTIVENESS
OF VETERINARY DRUGS, BIO-VETERINARY SUBSTANCES, ACTIVE
INGREDIENTS AND COMPOUND INGREDIENTS**

I, the undersigned..... SexAge.....Nationality....., as
..... of company whose office is located at
House/Building/Lot number Street, Village/Center
..... Commune/Sangkat,..... Municipality/District/Khan
..... Capital/Province,..... Fax and telephone
numbers....., would like to show my humble respect:

TO

**YOUR EXCELLENCY DELEGATE OF THE ROYAL GOVERNMENT OF CAMBODIA IN
CHARGE AS
DIRECTOR-GENERAL OF THE GENERAL DIRECTORATE OF ANIMAL HEALTH AND
PRODUCTION**

Subject: Request for permission to register veterinary drugs, bio-veterinary substances,
active ingredients and compound ingredients

Reference: - Royal Kram No. NS/RK/0116/003, dated 25 January 2016, promulgating
the Law on Animal Health and Production;

- Prakas No., dated day/month/year on Procedures for Registration
and Standard Requirements of veterinary drugs, bio-veterinary substances,
active ingredients and compound ingredients;

With regard to the abovementioned subject and reference, I have the honor to inform Your

Excellency that our company needs to register veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients, amounting to items as listed with names and specifications in the table below:

No.	Common name	Trade name	Spectrum of use	Country of origin
1				
2				
3				
4				
5				
6				
7				
Total amount:.....				

Attached herewith please find:

- Information about veterinary drugs, bio-veterinary substances, active ingredients and compound ingredients (each item)..... 02 copies
- Each of sample items/samples 10 bottles

Based on the information above, we respectfully ask that Your Excellency take our application into your kind consideration and decide on it accordingly.

Please accept, Your Excellency, the renewed assurance of my highest respect.

Made in on day/month/year 20...

Director of Company

(Signature and seal)

Annex 4 to Prakas No. 208 PRK.MAFF dated 25 April 2018

KINGDOM OF CAMBODIA

Nation Religion King

(Logo)

Ministry of Agriculture, Forestry and Fisheries

General Directorate of Animal Health and Production

N0. AHP

Phnom Penh, day/month/year.....

REGISTRATION CERTIFICATION

Reference: Letter number, dated day/month/year.... Of the Ministry of
Agriculture, Forestry and Fisheries

Registration number:

Trade name:

Common name:

Type of formulation:

Content of active ingredient:

Type of vet drug:

Issued to:

Address:

Manufactured by:

Validity:

This vet drug, bio-vet substance, active ingredient, compound ingredient (*Insert its trade name*) is registered by General Directorate of Animal Health and Production.

**Delegate of the Royal Government of Cambodia in charge as
Director General of General Directorate of Animal Health and Production**

Annex 5 to Prakas No. 208 PRK.MAFF dated 25 April 2018

Prohibited Medicine/Substances

1. Choramphenicol and its salts and derivatives
2. Clenbutarol and its salts and derivatives
3. Diethylstilbestrol and other stilbene compounds (DES)
4. Glycopeptides, Vancomycin
5. 5-nitrofurantoin compound

Restricted Medicine/Substances

1. Sulfonamide drugs prohibited during milking period.
2. Phenylbutazone prohibited on dairy cows older than twenty months.
3. Cephalosporins (not including cephapirin) used only for treatment on cattle, swine and poultry.
4. Non-medical grade dimethylsulfoxide (DMSO) prohibited in dairy farms.
5. Dipyrone prohibited in dairy farms.
6. Colloidal Silver is not allowed for use or storing in farms.
7. Usage of Fenthion, Famphur and Xylene, Phosmet, Levamisole and all ivermectins and avermectins in cattle farms requires prior permission.
8. Substances in schedule 1 (lack of accepted safety for use under medical supervision and a high potential for abuse).

