

ANIMAL DISEASES (CONTROL) BILL, 2015

ARRANGEMENT OF SECTIONS

Section

1. The importation of Animals and Animal products/commodities etc.
2. Importation of Biologies, Veterinary drugs/pesticides, Infectious agents and products of biotechnology
3. Seizure or Destruction of Animal/Animal Product etc.
4. Exportation of Animals, Animal products, Veterinary drugs etc.
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A BILL

FOR

AN ACT TO PROVIDE FOR THE PREVENTION OF THE INTRODUCTION AND SPREAD OF INFECTIOUS OR CONTAGIOUS DISEASES AMONGST ANIMALS, POULTRIES AND HATCHERIES IN NIGERIA, CONTROL OF ANIMAL DISEASES USING ESSENTIAL VETERINARY DRUGS, PESTICIDES, BIOLOGIES, VETERINARY MEDICAL DEVICES OR PRODUCTS OF BIOTECHNOLOGY AS SPECIFIED IN SCHEDULES 1 AND 2 TO THIS ACT AND FOR OTHER MATTERS CONNECTED THEREWITH

Sponsored by Hon. Abubakar Amuda-Kannike G.

[] Commencement

BE IT ENACTED by the National Assembly of the Federal Republic of Nigeria as follows:

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PART I

1. Importation of animals, animal products/ commodities, hatching eggs/ poultry, pet foods, feeds and feed additives

Importation of animals, animal product/commodities, hatching egg/ poultry, pet foods, feeds and feed additives

1.-(1) As from the commencement of this Act, the importation of any animal, animal product/commodity, hatching egg/poultry, pet foods, feed/feed additives into Nigeria from any other country by land, sea or air is prohibited except under a permit, in the form set out in Schedule 4 or 5 to this Act.

(2) The permit shall be granted by the Director who in each case shall state the conditions under which the animals, animal products/ commodities, hatching eggs/poultry, pet foods and feeds/feed additives may be imported.

(3) Any animal, animal product/commodity, hatching egg/poultry imported by land, sea or air may be subjected to such examination, disinfection, inoculation and quarantine at the risk and expense of the owner thereof as the Director may deem necessary.

1 (4) Any animal, animal product/commodity, hatching eggs/poultry,
2 Pet food, feed/feed additives which for the purposes of trade or other purposes
3 is brought into Nigeria, across an international border, whether on the hoof or
4 by road, rail, sea or air shall be subject to inspection at any of the quarantine
5 stations or control posts listed in Schedules 2 and 3 to this Act by an authorized
6 officer for the purposes of ascertainment that such animal, animal product/
7 commodity, is duly permitted to be transported and fit to do so.

Importation of
biologies, veterinary
drugs/pesticides,
infectious agents
and products
of biotechnology

8 2.-(1) The importation of biologics, veterinary drugs/pesticides,
9 infectious agents and products of biotechnology into Nigeria from any country
10 is prohibited, except under a permit in the form set out in Schedule 7 to this Act.

11 (2) The permit shall be granted by the Director who may state the
12 condition or conditions under which the biologics, veterinary drugs/pesticides,
13 infectious agents and products of biotechnology may be imported.

14 Seizure or destruction of animals, animal products/commodities, biologics,
15 veterinary drugs, pesticides etc.

Seizure or
destruction of
animals, animal
products/
commodities,
biologies,
veterinary drugs,
pesticides etc.

16 3.-(1) Any animal, animal product/commodity, biologic, veterinary
17 drug/pesticide, infectious agent or product of biotechnology which is not
18 imported in accordance with the provisions of sections 1 and 2 of this Act shall
19 be seized or caused to be destroyed immediately on arrival by the Director, or
20 by an authorized officer.

21 (2) The enforcement of subsection (1) of this section is without
22 prejudice to the imposition of any penalty for the contravention of these
23 provisions, provided that such seizure or destruction shall be reported without
24 delay to the magistrate or high court Judge having jurisdiction in that area.

Exportation of
animals, animal
products/
commodities,
biologies,
veterinary drugs/
pesticides etc.

25 4.-(1) The exportation of any animal, animal product/commodity or
26 infectious agent out of Nigeria to any other country by land, sea, or air is
27 prohibited except under a permit, in the form set out in Schedules 9, 10 & 13 to
28 this Act.

29 (2) The permit shall be granted by the Director who in each case shall
30 state the conditions under which the animal, animal product/commodity or

1 infectious agent may be exported.

2 (3) The exportation of any biologic, veterinary drug/pesticide, or
3 infectious agent or product of biotechnology out of Nigeria to any other
4 country by land, sea or air is prohibited except under a permit in the form set
5 out in Schedule 12 to this Act.

6 (4) The permit shall be granted by the Director who in each case
7 shall state the conditions under which the biologic, veterinary
8 drug/pesticide, infectious agent or product of biotechnology may be
9 exported.

10 5.-(1) If a veterinary officer, police officer or any authorized officer
11 has reason to believe that there is in any premises, animal, animal
12 product/commodity, biologic, veterinary drug/pesticide, infectious agent
13 or product of biotechnology which has been imported into Nigeria in
14 contravention of the provisions of this Act, he shall—

Surveillance of
Importation

15 (a) within reasonable time enter, inspect the premises and examine
16 any suspected animal, animal product/commodity, biologic, veterinary
17 drug/pesticide, infectious agent or product of biotechnology therein;

18 (b) demand, from the owner or person in charge or in possession,
19 for the evidence of permission to import such animal, animal
20 product/commodity, biologic, veterinary drug/pesticide, or infectious agent
21 or product of biotechnology found on the premises;

22 (c) where he has reasonable ground to believe that such animal,
23 animal product/ commodity, biologic, veterinary drug/pesticide, infectious
24 agent or product of biotechnology has been imported without permit, seize
25 or detain such animal, animal product/commodity, biologic, veterinary
26 drug/pesticide, infectious agent or product of biotechnology at the risk and
27 expense of the owner or importer for a period of not less than 24 hours, after
28 which the animal, animal product/commodity, biologic, veterinary
29 drug/pesticide, infectious agent or product of biotechnology shall be
30 destroyed and penalty imposed on the importer if no proof of permission to

1 import can be produced.

2 (2) Any person who is guilty of any such breach, non-compliance or
3 contravention under this section shall be guilty of an offence and shall be liable
4 on conviction to imprisonment for three months or to a fine of not less than
5 N50,000 or both such imprisonment and fine.

Routine
Surveillance

6 6. Notwithstanding the provisions of section 5, an authorized officer
7 is allowed to enter any premises or area for the purposes of routine disease
8 surveillance on the animals and animal products/commodity in the farm or
9 premises in accordance with the directions that may be issued by the Director
10 or State Director of Veterinary Services.

Notification of
disease, fake,
counterfeit, expired
or adulterated
biologies,
veterinary drugs/
pesticides,
contaminated or
adulterated pet
foods, feeds/feed
additives and other
veterinary products

11 7.-(1) Any person-

12 (a) having in his charge or under his charge or under his control any
13 animal infected or suspected to be infected with any of the diseases listed in
14 Schedule 1 to this Act shall, keep such animal separate from other animals not
15 so infected or suspected to be infected and shall forthwith, give notice of the
16 fact of the animal being so infected or suspected to be infected to a veterinary
17 officer or the nearest veterinary surgeon or the prescribed officer in the Local
18 Government Area;

19 (b) The person in charge of any trade animal which shows any
20 symptoms of suffering from any disease or dies while in the process of being
21 moved from one place to another, shall report the illness or death of such
22 animal to the authorized officer on arrival at the first inspection station or
23 control post, along the prescribed routes, and in the case of death of the animal,
24 shall dispose of the carcass as directed by the authorized officer;

25 (c) Any person having in his charge or under his charge or under his
26 control any animal product/commodity that is contaminated or adulterated or
27 suspected to have been contaminated or adulterated shall keep such animal
28 product/commodity separated from any other animal product/commodity not
29 contaminated or adulterated and shall forthwith, give notice of the fact of the
30 animal product/commodity to a veterinary officer or the nearest veterinary

1 surgeon or the prescribed officer in the Local Government Area;

2 (d) Any person having in his charge or under his charge or under
3 his control any biologic, veterinary drug/pesticide, infectious agent or
4 product of biotechnology that is expired or suspected to be fake, or
5 counterfeit, shall keep such biologic, veterinary drug/pesticide, infectious
6 agent or product of biotechnology separate from other registered biologic,
7 veterinary drugs/pesticides, infectious agent or product of biotechnology
8 and shall forthwith give notice of the fact of the biologic, veterinary
9 drug/pesticide, infectious agent or product of biotechnology to a veterinary
10 officer or the nearest veterinary surgeon or the prescribed officer in the
11 Local Government Area.

12 (2) The person in charge of any contaminated or adulterated pet
13 foods, feeds/feed additives, veterinary medical devices and other veterinary
14 products, shall report such to the authorized officer and shall dispose of the
15 items as directed by the authorized officer.

16 (3) When any animal so infected or suspected to be infected is
17 being transported, neither such animal nor any animal with which it has been
18 in contact with, shall be moved, except in so far as may be necessary, for
19 effecting isolation or for procuring food or water, pending the directions of a
20 veterinary officer.

21 (4) Every veterinary officer, veterinary surgeon or prescribed
22 officer receiving a notification under subsection (1) of this section or
23 otherwise on becoming aware that any animal, animal product/commodity,
24 biologic, veterinary drug/pesticide, infectious agent, pet food, feed/feed
25 additive or product of biotechnology within the limits of his jurisdiction is
26 infected with disease (animal), contaminated or adulterated in the case of
27 animal product/ commodity, pet food, feed/feed additive, product of
28 biotechnology or fake or counterfeit in the case of biologic or veterinary
29 drug/pesticide shall, take measures to enforce the provisions of this section
30 with regard to isolation and quarantine or non-movement of the animal,

1 determination of the identity and quality of the seized item(s) and shall
2 forthwith notify the nearest magistrate or police officer.

3 (5) A veterinary officer, if he is of the opinion that any animal is
4 infected with any disease; or he has reason to believe that any animal has been
5 exposed to infection, shall at cost to the owner, administer biologics, veterinary
6 drugs/pesticides, or products of biotechnology or issue such orders, directions
7 or prohibitions as he may consider necessary or advisable to prevent the spread
8 of the disease; and may cause any such animal to be slaughtered if he considers
9 that the slaughter of such animal is necessary for the prevention of the spread
10 of the disease and shall inform the police forthwith.

11 (6) All biologics, veterinary drugs/pesticides and veterinary medical
12 devices shall be handled, sold or administered only by a veterinary surgeon or
13 prescribed officer.

Disposal of animals,
contaminated or
adulterated animal
products/
commodities, fake
or counterfeit
biologic, veterinary
drugs/pesticides
and products
of biotechnology

14 8.-(1) Where any animal:-

15 (a) dies of a disease or is slaughtered in accordance with the
16 provisions of this Act; or

17 (b) is slaughtered otherwise than in accordance with the provisions of
18 this Act, and its carcass is in the opinion of the veterinary officer infected with
19 disease, such carcass shall be disposed of by burning or in such a manner as the
20 veterinary officer may direct.

21 (2) Any fodder, litter, utensils, pens or any other thing which may, in
22 the opinion of a veterinary officer, have come in contact with such animal or its
23 carcass shall be disposed of as directed by the veterinary officer.

24 (3) Any contaminated or adulterated animal product/commodity shall
25 be disposed off as directed by the Veterinary officer.

26 (4) Any fake or counterfeit biologic, veterinary drug/pesticide or
27 product of biotechnology shall be disposed off as directed by the veterinary
28 officer.

29 (5) A veterinary officer-

30 (a) may, for the purpose of examining a diseased animal and after

1 disclosing his identity, enter into any premises and may, for the purpose of
2 diagnosing diseases, take appropriate sample(s) and apply such tests as he
3 may consider necessary; or

4 (b) may seize and detain any animal, animal product/commodity,
5 biologic, veterinary drug/pesticide or product of biotechnology in relation
6 to which any such breach, non-compliance or contravention has been
7 committed, provided that, such seizure and detention shall be reported
8 without delay to a magistrate or police officer having jurisdiction in the
9 area in which the animal, animal product/commodity, biologic veterinary
10 drug/pesticide or product of biotechnology has been seized.

11 9.-(1) Except as otherwise provided in this Act, any person who is
12 guilty of an offence, non-compliance or contravention of this Act, shall be
13 guilty of an offence and shall be liable on conviction to imprisonment for
14 three months, or to a fine of not less than N10,000 and any animal, animal
15 product/commodity, biologic, veterinary drug/pesticide, infectious agent or
16 product of biotechnology in relation to which the offence is committed may
17 be forfeited, Provided that, no order shall be carried out under this
18 subsection unless the owner (if his name and whereabouts be known) of
19 such animal, animal product/commodity, biologic, veterinary
20 drug/pesticide, infectious agent or product of biotechnology shall have had
21 opportunity of appearing before the magistrate or a high court Judge to show
22 cause why the order should not be complied with.

Offences

23 (2) Whenever a magistrate or a high court Judge is satisfied by
24 evidence on oath that there is reason to believe that an offence has been
25 committed in relation to any animal, animal product/commodity, biologic,
26 veterinary drug/pesticide, infectious agent or product of biotechnology
27 which has been seized and detained, he may order the owner of such animal,
28 animal product/commodity, biologic, veterinary drug/pesticide, infectious
29 agent or product of biotechnology to pay into court such sum as he may
30 consider reasonable to cover the expenses of the seizure, removal and

1 detention of the animal or impoundment of animal product/commodity,
2 biologic, veterinary drug/pesticide, infectious agent and product of
3 biotechnology and unless such sum be paid within such time as may be
4 specified in the order, the animal, animal product/commodity, biologic,
5 veterinary drug/pesticide, infectious agent or product of biotechnology shall
6 be forfeited.

Composition

7 **10.-(1)** Compensation may be paid to the owner of any animal which
8 is slaughtered or of any hide or skin or other part of a carcass which is destroyed
9 under this Act.

10 (2) Compensation shall not be paid in respect of any animal which is
11 or is suspected of being infected with rabies or in respect of any animal in
12 relation to which any offence under these or any other provisions under this Act
13 has been committed, or in respect of any hide or skin or other part of any carcass
14 which is certified by a veterinary officer to be infected with disease.

15 (3) Where any animal is slaughtered or any hide or other part of any
16 carcass is destroyed according to the provisions of section 8 of this Act, a
17 certificate by a veterinary officer that such animal or hide or skin or other part
18 of the carcass was infected with disease shall be accepted as conclusive proof
19 thereof in any legal proceedings.

20 (4) The compensation which may be paid in respect of an animal
21 slaughtered or any hide or skin or part of a carcass destroyed in accordance to
22 the provisions of this Act shall not exceed the value of the animal or hide or skin
23 or part of the carcass immediately before it was slaughtered or destroyed.

24 (5) Claims for compensation shall be made in writing to the Minister
25 or Commissioner through a magistrate and justice of peace having jurisdiction
26 in the area in which the animal was slaughtered, and the Minister or
27 Commissioner if, after such inquiry as he may think proper, is satisfied that
28 compensation may be paid in the circumstances of the claim, he shall assess the
29 compensation and direct the payment thereof.

1 11.-(1) The Minister may, by notice published in the Gazette,
2 specify the areas to which the provisions hereunder shall apply.

Control of animals,
animal products/
commodities etc.

3 (2) The Minister or Commissioner may by notice published in the
4 Gazette, establish more inspection stations and control posts at specified
5 places.

6 (3) The control of trade animals prescribed under this Act shall be
7 exercised by the Director or the State Director of Veterinary Service, as the
8 case may be.

9 (4) Any person in charge of trade animals entering from any place
10 outside Nigeria into any area in Nigeria shall, move all the animals by the
11 most direct route to the nearest control post.

12 (5) Where trade animals have been purchased, the person in charge
13 shall, before moving them out of the area where they were situated at the
14 time of purchase, move them to the nearest control post within such area.

15 (6) Where trade animals are being moved from one area to another
16 for the purpose of being slaughtered, they may be moved without restriction,
17 provided that, the distance to be travelled does not exceed 30 kilometers
18 measured by the most direct cattle route and there is no control Post along
19 such route.

20 (7) Where trade animals are transported by rail or road for a period
21 exceeding 12 hours, the person in charge will be required to stop to feed,
22 water and rest such animals every 12 hours.

23 (8) Where trade animals are transported by road or rail, they shall
24 be secured in standing position and-

25 (a) Horned animals shall either be securely tied or separated by a
26 partition from polled animals;

27 (b) Animals of different age groups shall also be separated;

28 (c) Cattle shall be separated from sheep, goats and pigs;

29 (d) provide adequate ventilation and space for each animal
30 species;

1 (e) Vehicles with 3 decks shall have permanent roof.

2 (9) Where trade animals are carried on a vehicle, loading or
3 unloading ramps shall be installed to reduce the incidence of fractures and
4 bruises.

5 (10) The person in charge of any trade animal shall, before removing
6 them from any control post, obtain from the authorized officer, a veterinary
7 movement loading permit in the form set out in Schedule 9 to this Act
8 (hereinafter in this Act referred to as 'movement permit') in which shall be set
9 out the route to be followed and the control posts through which all the animals
10 shall pass.

11 (11) The person in charge of any trade animal shall, until the
12 destination mentioned in the permit has been reached, at all times keep such
13 permit in his possession and shall on demand produce the same for inspection
14 by any authorized officer.

15 (12) An authorised officer shall inspect any trade animal brought to
16 any of the control posts specified in schedule 3 to this Act and the authorized
17 officer may, if he thinks fit, brand or affix any identification mark to such
18 animals and he may, for the cure or prevention of any disease, detain such
19 animal for the purpose of observation or treatment at a control post.

Permit for loading/
movement of trade
of animals and
transportation of
animal products/
commodities

20 **12.-(1)** No trade animal, animal product/commodity shall be loaded
21 on a rail wagon, motor vehicle, river or ocean vessel or on any aircraft for
22 transportation from one area to another unless, the owner of such animal is in
23 possession of a movement permit issued by the authorised officer.

24 (2) In respect of each consignment of trade animals, the movement
25 permit shall be in the form set out in Schedule 9 to this Act and shall be valid for
26 a specific journey only.

27 (3) The movement permit shall not be issued unless, the authorized
28 officer is satisfied that the provision of this Act in respect of trade animals have
29 been complied with and that such animals are in his opinion, fit to travel.

30 (4) A movement permit shall only be issued to a person who has been

1 duly authorised under this Act.

2 (5) No animal product/commodity shall be transported by rail, road
3 and air within the country except, under a permit in the form set out in
4 schedule 14.

5 13.-(1) The owner of a trade animal licence shall not transport such
6 animal by rail, motor vehicle, river, ocean vessel or aircraft unless, he is the
7 holder of an annual licence granted in that behalf by an authorized officer.

Veterinary licence
for trade animals,
pet foods, veterinary
medicinal devices,
pesticides and
other veterinary
products

8 (2) An induction course at prescribed fees is required as a
9 prerequisite for issuing licence to intended trade cattle dealer to acquaint the
10 dealer with the necessary animal welfare aspect of the business.

11 (3) An annual licence which shall not be transferable, shall be in
12 the form set out in Schedule 7 hereto and the fee payable shall be as
13 prescribed.

14 (4) An annual licence is required to be granted by the Director for
15 trade in veterinary drugs, biologics, feeds/pet foods, veterinary medical
16 devices, pesticides and other veterinary products.

17 14.-(1) Any person granted license under section 14 of this Act who
18 fails to drive or take the trade animals through the specified route and control
19 post, contravenes the provisions of this Act, provided that, no animal
20 infected or suspected of being infected with diseases shall be driven, taken
21 or moved, except, in so far as may be necessary for effective isolation or for
22 procuring food and water pending the direction of the authorised officer

Contravention of
section 12 & 13

23 (2) A person shall not be deemed to have contravened section 12 of
24 this Act where he sells any or all of his animals before securing the place or
25 destination mentioned in the permit, provided that, no animal infected or
26 suspected of being infected with disease shall be sold, except, with the
27 authority of the authorised officer; but he shall-

28 (a) in the case of slaughter or sale of one or more animals in respect
29 of which the movement permit has been issued, report the fact of such
30 slaughter or sale at the next control post on the prescribed route, and in the

1 case of any sale, full particulars of the place, date and the names of the
2 purchaser; or

3 (b) in the case of slaughter or sale resulting in the disposal of all
4 animals in respect of which the movement loading permit has been issued,
5 report the facts of such slaughter or sale either to the next control post on the
6 prescribed route or the control post which he last departed from and in the
7 case of any sale, full particulars of the place, date and name of purchaser or
8 purchasers.

Offences involving
Veterinary trade
licence

9 15.-(1) Any person who—

10 (a) fails to take any trade animal to a control post or fails to take them
11 by the most direct route as provided by this Act or refuses or fails to obey the
12 instructions of the authorised officer regarding the inspection, treatment or
13 detention of the animals in quarantine; impoundment of fake/counterfeit
14 drug/pesticide, biologic and contaminated/adulterated animal
15 product/commodity, feeds/feed additive, pet food and regarding the disposal of
16 dead animals, adulterated/contaminated animal product/commodity, pet food,
17 feed/ feed additive or fake/counterfeit veterinary drug/pesticide, biologic and
18 veterinary medical devices;

19 (b) removes any veterinary drug, animal commodity, biologic, feeds/
20 pet foods, Veterinary medical devices, trade animal from such Inspection
21 station or control post without permit;

22 (c) fails to report the slaughter, death or illness of any trade animal,
23 fake/counterfeit veterinary drug and biologic, adulterated animal commodity;

24 (d) fails to produce a permit for inspection when required to do so,
25 shall be deemed to have contravened the provisions of this Act.

26 (2) Any person contravening any provisions of this section shall on
27 conviction be liable to imprisonment for a term not less than 30 days for the
28 first offence or to a fine of not less than N10,000.00 and to imprisonment for a
29 term not exceeding 2 months for subsequent offence or a fine of not less than
30 N20,000.00.

1 16.-(1) Any person who establishes or intends to establish a Control of
2 commercial farm of up to 50 dairy cattle, 50 beef cattle, 500 small commercial farms
3 ruminants, 100 pigs, fish or other aquatic animals, other animals, 1000 birds and hatcheries
4 or hatchery shall be required to have a consulting veterinary surgeon and to
5 obtain a licence for its establishment from the State Director of Veterinary
6 Services in which the farm or hatchery is situate.

7 (2) All existing commercial farms and hatcheries shall be required
8 to be registered within six months of the coming into effect of this Act.

9 (3) The owner of a commercial farm or hatchery shall manage and
10 maintain such commercial farm and hatchery in a reasonable hygienic
11 condition and comply with all vaccination measures in force in the State so
12 as to prevent the outbreak and spread of disease.

13 17.-(1) A registration license in the form set out in Schedule 10 to License for
14 this Act shall be issued in respect of each commercial farm and hatchery commercial farms
15 established in any one location. and hatcheries

16 (2) The annual fee payable for a registration license shall be as
17 prescribed by the Commissioner.

18 (3) Any person who contravenes the provisions of this section shall
19 on conviction be liable to a fine of not less than N10, 000.00.

20 18. The Minister may make regulations—

21 (a) prohibiting or restricting the importation by land, sea or air, Powers of the
22 either generally or from any specified country or place, or any animal, Minister
23 animal product/commodity, veterinary drug/pesticide, biologic, pet food,
24 feed/feed additive, product of biotechnology or any other thing by means of
25 which disease or infectious agent may be carried by establishing a National
26 Veterinary Quarantine Service (NVQS) or any other agency for the purpose
27 of implementing/enforcing the provisions of this Act;

28 (b) prohibiting or restricting the exportation by land, sea or air
29 either generally or to any specified country or place, of any animal or animal
30 commodity, biologic, or any other thing by means of which disease or

1 infectious agent may be carried;

2 (c) regulating the movement of animals for the purpose of trade and
3 commerce between Nigeria and international borders, in order to prevent the
4 spread of disease, through the direct administration by the Federal Department
5 of Livestock and Pest Control Services, the quarantine stations and control
6 posts listed in Schedules 3 and 4 to this Act;

7 (d) for the declaration of any disease of national and economic
8 importance and taking measures to control or eradicate such disease;

9 (e) regulating the importation, exportation, manufacturing, licencing,
10 distribution, sale, usage and advertisement of veterinary
11 drugs/pesticides, biologics, products of biotechnology, veterinary medical
12 devices, feeds/feed additives, pet foods;

13 (f) on monitoring/surveillance for veterinary drugs, pesticides
14 residues in animal \products/commodities in compliance with codex
15 alimentarius standards commission.

16 (g) for the usage of biotechnology in genetically modified
17 organisms(GMOs); and

18 (h) on enforcement of any disease control policy of the country.

Regulations

19 **19.-(1)** The Director or State Director of Veterinary Services, as the
20 case may be may, subject to the approval of the Minister or Commissioner, may
21 make regulations—

22 (a) providing for the examinations, testing, isolation, inoculation,
23 removal, disinfection, branding and slaughter of animals infected or suspected
24 of being infected with any disease or such animal which may have been in
25 contact with any diseased animal;

26 (b) prescribing and regulating the destruction, burial, digging up,
27 disposal or treatment of any carcass or of any fodder, litter utensils, pens,
28 hurdles, faeces or any other thing being in an infected premises or removed
29 therefrom;

30 (c) regulating the movement of animals and animal

1 product/commodity within a State;

2 (d) prohibiting the movement of animals into an area in which there
3 is suspected to be any disease, and for prohibiting or restricting the removal
4 from any such area of any animal, carcass, litter, fodder, animal product/
5 commodity, biologic or any other thing by means of which disease may be
6 carried;

7 (e) declaring any area to be a controlled area for purposes
8 connected with the control of any disease, eradicating of the disease from
9 such area, preventing its introduction or re-introduction thereto, and for
10 prohibiting and restricting the movement of any animal from any such area;

11 (f) for the disinfection of persons, including the clothing of
12 persons, who have been in contact with or employed to look after animals
13 which are suffering or suspected to be suffering from disease;

14 (g) for the reporting of cases of disease or death amongst animals;

15 (h) for the disinfection of buildings or places wherein animals
16 infected with disease have been stalled or kept, and the disinfection and
17 cleaning of public markets, private sale yards, airports and seaports, railway
18 premises, railway vans, trucks and carriages wherein any animal shall
19 have been placed, kept or carried;

20 (i) prohibiting in any place where disease exists, the performance
21 of any local custom likely to lead to the dissemination of such disease;

22 (j) requiring or regulating the branding of animals, prescribing the
23 brands which may or shall be used and providing for the registration of
24 brands;

25 (k) for the appointment of officers to carry out the provisions of any
26 regulations made under this Act and conferring upon them all necessary
27 powers;

28 (l) prescribing and regulating the seizure, detention, disposal and
29 forfeiture of any animal, animal product/ commodity, veterinary
30 drug/pesticide, biologic or product of biotechnology in relation to which any

1 breach of any regulation under this Act or of any order or instructions under any
2 such regulation has been committed and for determining the person who shall
3 be liable to defray the expenses of such seizure, detention, and disposal;

4 (m) prescribing the fees to be paid for any examination, inoculation,
5 testing, disinfection, or for any certificate, license, permit or other things issued
6 or done under any regulation made under this Act, and the payment, to be made
7 for the feeding and stabling of any animal in quarantine;

8 (n) prescribing the cases in which compensation may be paid to the
9 owners of any animal slaughtered, or to the owners of any carcass destroyed
10 because it is suspected of being infected with disease, under powers conferred
11 by any provision of this Act and determining the amount of such compensation
12 and the funds out of which such compensation shall be paid;

13 (o) prescribing the proof required that an animal or carcass is infected
14 with disease or is suspected of being infected with disease;

15 (p) prescribing and regulating the construction, position and proper
16 sanitary maintenance of any place where an animal is kept;

17 (q) generally for the prevention of the introduction and spread of any
18 disease and for giving effect to the purposes of this Act; and

19 (r) prohibiting the use of any veterinary and human drug, vaccine,
20 biologic and veterinary medical devices for the prevention and treatment of
21 diseases in animals and as feed additives.

22 (2) Any regulations made under this Act shall have effect from the
23 date of its publication in the Gazette or such later date as may be specified
24 therein.

25 20. When an owner or person in charge of any animal suffering from
26 disease is charged with an offence against any of the provisions of this Act, he
27 shall be presumed to have known of such diseased animal, unless, he satisfies
28 the court that he had no such knowledge and could not within reasonable time
29 have obtained such knowledge.

Burden of proof
by owner of
diseased animal

1 21. In this Act, unless the context otherwise requires—

2 “animal” means horse, mule, donkey, camel, cattle, cow, bull, bullock,
3 heifer and calf, buffalo, sheep, goat, swine, dog, cat, laboratory animal, wild
4 animal and for purposes of this Act includes bird, rabbit and poultry
5 (domestic fowl, turkey, duck, goose, pigeon, guinea fowl and ostrich), bees,
6 fish, Molluscs and crustaceans;

7 “animal product” means egg, milk, semen or any other part of the animal;

8 “area” means an area to which this Act applies;

9 “authorized officer” means any officer including a veterinary surgeon in
10 private practice, authorized by the Director or State Director of Veterinary
11 Services, either in writing or by notice in the Gazette, to perform a duty or to
12 exercise a power in relation to which the expression is used;

13 “biologic” means any of the substances commonly known as vaccine,
14 serum, toxin, antitoxin, antibody and antigen used in disease diagnosis,
15 prevention and treatment;

16 “Commercial farm” means a farm where a flock of poultry or other animals
17 are raised for the purpose of sale and distribution;

18 “Commissioner” mean a Commissioner of a State charged with the
19 responsibility for matters relating to animal health and production;

20 “Commodity” means animals, products of animal origin intended for
21 human consumption, for animal breeding, for pharmaceutical or surgical or
22 for agricultural or industrial use, semen, embryos/ova, biological products
23 and pathological material;

24 “control post” means an established area along trade cattle routes at
25 international and inter-State borders or within the States with facilities for
26 inspection, examination, vaccination and treatment of trade animals;

27 “carcass” means the carcass of any animal and includes part of a carcass and
28 the meat, bone, hide, skin, hoof, horn, wool, hair, blood, offal or any other
29 part of animal separately or otherwise or any part thereof;

30 “Day-old chicks” means birds aged not more than 72 hours after breeding;

- 1 “Director” means the veterinary officer who has overall responsibility of the
2 Federal Department of Livestock and Pest Control Services;
- 3 “Establishment” means the premises in which animals are kept;
- 4 “Hatchery” means an establishment where poultry eggs are incubated and
5 hatched for the purposes of sale and distribution;
- 6 “Hatching eggs” means fertilized eggs, suitable for incubation and hatching;
- 7 “Infection” means the presence of the pathogenic agent in the host;
- 8 “Importing country” means a country that is the final destination to which
9 commodities are sent;
- 10 “infectious agent” means any organism such as virus, bacteria, fungus,
11 protozoa, helminth, or their vectors causing disease in animals;
- 12 “inspection station” means an established area within a State along the cattle
13 route with facilities for inspection and examination of trade animals;
- 14 “International certificate” means a certificate, issued in conformity with the
15 provisions of the O.I.E terrestrial and aquatic animal health codes;
- 16 “International trade” means importation, exportation and transit of
17 commodities.
- 18 “Listed diseases” means the list of diseases in the OIE terrestrial and aquatic
19 codes and this Animal Diseases (Control) Act;
- 20 “local government” shall be deemed to include the Chairman, the Secretary
21 and the staff of the Veterinary Department of a Local Government Area;
- 22 “Meat- and bone meal” means the solid products obtained when animal tissues
23 are rendered, and includes any intermediate protein product other than peptides
24 of a molecular weight less than 10,000 daltons and amino acids;
- 25 “Minister” means the Minister of the Federal Government charged with the
26 responsibility for matters relating to animal health and production;
- 27 “Monitoring” means the continuous investigation of a given population or sub
28 population, and its environment, to detect changes in the prevalence of a
29 disease or characteristics of a pathogenic agent;
- 30 “Notifiable disease” means disease listed by the veterinary authority that as

1 soon as detected or suspected, must be brought to the attention of the
2 veterinary authority;

3 “Notification” means the procedure by which information of the suspicion
4 or confirmation of an outbreak of disease is reported to the veterinary
5 authority;

6 “Other purposes” means animals intended for use in breeding,
7 transhumance, sports, park and other recreational purposes;

8 “Outbreak of disease” means the occurrence of one or more cases of a
9 disease listed by the O.I.E.;

10 “Pesticide” means any substance intended for:

11 (i) preventing, destroying, attracting, repelling or controlling any
12 pest, including species of plants or animals during the production, storage,
13 transport, distribution and processing of food, agricultural/animal
14 commodities, animal feeds or which may be administered to animals for the
15 control of ectoparasites;

16 (ii) use as a plant growth regulator, defoliant, desiccant, fruit
17 thinning agent, a sprouting inhibitor and substances applied to crops either
18 before or after harvest to protect the commodity from deterioration during
19 storage and transport and the term normally excludes fertilizers, plant and
20 animal nutrients, food additives and animal drugs;

21 “premises” means house, tenement, land, farm, hatchery and includes
22 veterinary and agro-allied products shop/mart, veterinary establishment,
23 rail wagon, motor vehicle, river or ocean going vessel or aircraft;

24 “prescribed officer” means a person duly authorized by the Director, State
25 Director of Veterinary Services or the officer of the Local Government, as
26 the case may be, to perform a duty or exercise a power in relation to which
27 the expression is used;

28 “products of biotechnology or genetically modified organisms” are
29 products whose genetic material has been altered in a way, which does not
30 occur naturally through multiplication and/or natural recombination;

1 “quarantine station” means a designated place where animals with their boxes,
2 rugs, kennels and other appurtenances which have come from infected or
3 suspected to be infected countries or areas are detained at the frontiers, ports of
4 entry or at other officially designated areas where they are temporarily kept
5 before being allowed to mix with local stock or for restricting the movement of
6 local stock infected or suspected to be infected with disease while under
7 observation, disinfection and treatment;

8 State Director of Veterinary Services” means a veterinary officer appointed by
9 the State Government charged with the overall responsibility for matters
10 relating to animal health and production;

11 “trade animal” means cattle, sheep, goat and camel, horse, donkey, pig,
12 intended for slaughter or for use as a pack animal whether coming overland or
13 by air or sea from any place outside Nigeria or purchased in and intended to be
14 moved out of an area; but does not include cattle proceeding to grazing ground,
15 and not intended for sale or for use as park animals;

16 “veterinary drugs” means those medicines, biologics, pesticides and products
17 of biotechnology that safeguard the health and welfare of animals (whether
18 farm, pet, zoo, laboratory animals, cage birds, reptiles, fish, or bees), and in
19 food animals, enhance their production, and assure that foods produced from
20 the animals are safe for human consumption and free of potentially harmful
21 residues; and should not cause harm to the environment, plants, insects, non-
22 target animals and wildlife;

23 “veterinary officer” means a veterinary surgeon in the service of the Federal,
24 State or Local government;

25 “veterinary drug residues” means the patent drugs, metabolites, decomposition
26 products or associated impurities that remain in the final edible animal product;

27 “Veterinary medical devices” means instruments used for veterinary diagnosis,
28 prevention and treatment of animal diseases as well as for production and
29 restraint of animals; and

30 “Veterinary surgeon” means a professional veterinarian duly registered to

1 practice by the Veterinary Council of Nigeria.

2 22. The Diseases of Animal Acts 1917, 1962 and Animal Diseases Repeal
3 (control) Act No. 10 of 1988 are hereby repealed.

4 23.-(1) This Act may be cited as the Animal Diseases (Control) Short title
5 Bill, 2015.

6 SCHEDULE 1

7 DISEASES OF:

8 (I) MAMMALS, BIRDS AND BEES

9 Anthrax

- 10 • Aujeszky's disease
- 11 • Echinococcosis/hydatidosis
- 12 • Heartwater
- 13 • Leptospirosis
- 14 • Q fever
- 15 • Rabies
- 16 • Paratuberculosis
- 17 • New world screwworm (*Cochliomyia hornivorax*)
- 18 • Old world screwworm (*Chrysomya bezziana*)
- 19 • Trichinellosis
- 20 • Foot and mouth disease
- 21 • Vesicular stomatitis
- 22 • Lumpy skin disease
- 23 • Blue tongue
- 24 • Rift valley fever
- 25 • Bovine anaplasmosis
- 26 • Bovine babesiosis
- 27 • Bovine brucellosis
- 28 • Bovine genital campylobacteriosis
- 29 •
- 30 •

- 1 • Bovine tuberculosis
- 2 • Bovine cysticercosis
- 3 • Dermatophilosis
- 4 • Enzootic bovine leukosis
- 5 • Haemorrhagic septicaemia
- 6 • Infectious bovine rhinotracheitis/infectious pustular
7 vulvovaginitis
- 8 • Theileriosis
- 9 • Trichomonosis
- 10 • Trypanosomosis (tsetse-transmitted)
- 11 • Malignant catarrhal fever
- 12 • Bovine spongiform encephalopathy
- 13 • Rinderpest
- 14 • Contagious bovine pleuropneumonia
- 15 • Actinobacillosis
- 16 • Actinomycosis
- 17 • Black quarter
- 18 • Botulism
- 19 • Bovine farcy
- 20 • Ovine epididymitis (*Brucella ovis*)
- 21 • Caprine and ovine brucellosis (excluding *B. ovis*)
- 22 • Caprine arthritis/encephalitis
- 23 • Contagious agalactia
- 24 • Contagious caprine pleuropneumonia
- 25 • Enzootic abortion of ewes (ovine chlamydiosis)
- 26 • Ovine pulmonary adenomatosis
- 27 • Nairobi sheep disease
- 28 •
- 29 •
- 30 •

1	•	Salmonellosis (S.abortusovis)
2	•	Scrapie
3	•	Maedi-visna
4	•	Peste des petit ruminants
5	•	Sheep pox and goat pox
6	•	Contagious equine metritis
7	•	Dourine
8	•	Epizootic lymphangitis
9	•	Equine encephalomyelitis (Eastern and western)
10	•	Equine infectious anaemia
11	•	Equine influenza
12	•	Equine piroplasmosis
13	•	Equine rhinopneumonitis
14	•	Glanders
15	•	Horse pox
16	•	Equine viral arteritis
17	•	Japanese encephalitis
18	•	Horse mange
19	•	Surra (Trypanosoma evansi)
20	•	Venezuelan equine encephalomyelitis
21	•	African horse sickness
22	•	Meloidosis
23	•	Atrophic rhinitis of swine
24	•	Porcine cysticercosis
25	•	Porcine brucellosis
26	•	Transmissible gastroenteritis
27	•	Enterovirus encephalomyelitis
28	•	
29	•	
30	•	

- 1 • Porcine reproductine and respiratory syndrome
- 2 • Swine vesicular disease
- 3 • African swine fever
- 4 • Classical swine fever
- 5 • Swine vibrionic dysentery
- 6 • Swine erysipelas
- 7 • Avian infectious bronchitis
- 8 • Avian infectious laryngotracheitis
- 9 • Avian tuberculosis
- 10 • Duck virus hepatitis (Duck plaque)
- 11 • Duck virus enteritis
- 12 • Fowl cholera
- 13 • Fowl pox
- 14 • Fowl typhoid
- 15 • Infectious bursal disease (Gumboro disease)
- 16 • Marek's disease
- 17 • Avian mycoplasmosis (*M. gallisepticum*)
- 18 • Avian chlamydiosis
- 19 • Pullorum disease
- 20 • Highly pathogenic avian influenza
- 21 • Newcastle disease
- 22 • Avian leucosis complex
- 23 • Coccidiosis
- 24 • Psittacosis and ornithosis
- 25 • Myxomatosis
- 26 • Tularemia
- 27 • Rabbit haemorrhagic disease

- 1 • Acaraposisis
- 2 • American foulbrood of honey bees
- 3 • European foulbrood of honey bees
- 4 • Varroosis of honey bees
- 5 • Tropilaelaps infestation of honey bees
- 6 • Leishmaniosis
- 7 • Canine distemper
- 8 • Canine Parvovirus
- 9 • Canine Hepatitis
- 10 • Canine/ Feline Parainfluenza
- 11 • (ii) Fish, Molluscs and Crustaceans Viral haemorrhagic
- 12 • septicemia
- 13 • Infectious pancreatic necrosis
- 14 • Spring viraemia of carp
- 15 • Infectious haematopoietic necrosis
- 16 • Bacterial kidney disease (*Renibacterium salmoninarum*)
- 17 • Channel catfish virus disease
- 18 • Epizootic haematopoietic necrosis
- 19 • Enteric septicaemia of catfish (*Edwardsiella ictaluri*)
- 20 • *Onchorhyncus masou* virus disease
- 21 • Infectious salmon anaemia
- 22 • Epizootic ulcerative syndrome
- 23 • Viral encephalopathy and retinopathy
- 24 • Piscirickettsiosis (*Piscirickettsia salmonis*)
- 25 • Gyrodactylosis (*Gyrodactylus salaricus*)
- 26 • Read sea bream iridoviral disease
- 27 • White sturgeon iridoviral disease
- 28 •
- 29 •
- 30 •

- 1 • Infection with *Haplosporidium nelsoni*
- 2 • Infection with *Mikrocytos mackini*
- 3 • Infection with *Bonamia ostreae*
- 4 • Infection with *Bonamia exitiosus*
- 5 • Infection with *Mikrocytos roughleyi*
- 6 • Infection with *Marteilia refringens*
- 7 • Infection with *Marteilia sydneyi*
- 8 • Infection with *Perkinsus marinus*
- 9 • Infection with *Perkinsus olseni/atlanticus*
- 10 • Infection with *Haplosporidium costale*
- 11 • Infection with *Candidatus Xenohaliotis californiensis*
- 12 • Taura syndrome
- 13 • White spot disease
- 14 • Yellowhead disease
- 15 • Spherical baculovirosis (*Penaeus monodon*-type baculovirus)
- 16 • Tetrahedral baculovirosis (*Baculovirus penaei*)
- 17 • Infectious hypodermal and haematopoietic necrosis
- 18 • Crayfish plaque (*Aphanomyces astaci*)
- 19 • Spawner-isolated mortality virus disease

SCHEDULE 2

LIST OF ESSENTIAL VETERINARY DRUGS AND VACCINES

- 24 1.0 ANAESTHETICS
- 25 1.1 General anaesthetics
- 26 Ketamine
- 27 Pentobarbitone
- 28 Thiopentone
- 29 1.2 Inhalation anaesthetics
- 30 Halothane

1	1.3	Local anaesthetics
2		Bupivacaine
3		Lignocaine
4		(lidocaine, xylocaine)
5	1.4	Pre-anaesthetic medication
6		Atropine
7		Xylazine
8	1.5	Euthanasia agents
9		Pentobarbitone
10		Pentobarbitone+
11		Phenytoin
12	2.0	ANALGESICS, ANTIPYRETICS AND NON-STEROIDAL
13		ANTIINFLAMMATORY DRUGS
14	2.1	Non-opioid analgesic-antipyretics
15		Acetylsalicylic acid
16		Dipyron
17	2.2	Opioid analgesics
18		Morphine
19		Pethidine
20		(Meperidine)
21	2.3	Opioid antagonists
22		Naloxone
23	2.4	Non-steroidal antiinflammatory drugs (NSAIDs)
24		Phenylbutazone
25		Flunixin
26	3.0	ANTI-ALLERGIC DRUGS
27	3.1	Anti-anaphylactics
28		Adrenaline (Epinephrine)
29		Hydrocortisone
30	3.2	Antihistamines

- 1 Tripeleennamine
- 2 Promethazine
- 3 4.0 ANTICONVULSANTS (ANTIEPILEPTICS)
- 4 Diazepam
- 5 Phenobarbitone
- 6 5.0 ANTIDOTES USED IN POISONING
- 7 5.1 Nonspecific (General)
- 8 Activated Charcoal
- 9 Universal antidote:
- 10 Charcoal + Tannic acid
- 11 +Magnesiumoxide
- 12 5.2 Specific
- 13 Atropine
- 14 Deferoxamine
- 15 Dimercaprol
- 16 Naloxone
- 17 Phytomenadione (Vitamin K₁)
- 18 Pralidoxime
- 19 Sodium nitrite
- 20 Sodium thiosulphate
- 21 6.0 ANTIINFECTIVE DRUGS
- 22 6.1 Anthelmintics
- 23 6.1.1 Anticestodal drugs [Drugs for tapeworms]
- 24 Dichlorophene
- 25 Praziquantel
- 26 6.1.2 Antifilarial drugs
- 27 Diethylcarbamazine
- 28 Ivermectin
- 29 Thiacetarsamide
- 30 6.1.3 Antinematodal drugs [Drugs for round worms]

- 1 Fenbendazole
- 2 Ivermectin
- 3 Levamisole
- 4 Mebendazole
- 5 Pyrantel
- 6 6.1.4 Antitrematodal drugs [Drugs for Flukes]
- 7 Closantel
- 8 Nitroxynil
- 9 Triclabendazole
- 10 6.2 Antibacterial drugs
- 11 6.2.1 Antibiotics
- 12 Amoxicillin
- 13 Amoxicillin+Clavulanic acid Benzylpenicillin (Penicillin G)
- 14 Oxytetracycline
- 15 Oxytetracycline (Long-acting)
- 16 Procaine Penicillin G
- 17 Streptomycin
- 18 Tylosin
- 19 6.2.2 Quinolones
- 20 Oxolinic acid
- 21 6.2.3 Sulphonamides and potentiators
- 22 Sulphadiazine + Trimethoprim
- 23 Sulphadimidine
- 24 6.2.4 Urinary tract antiseptics
- 25 Nitrofurantoin
- 26 Methenamine (Hexamine)
- 27 6.3 Antiprotozoan drugs
- 28 6.3.1 Gastrointestinal infections
- 29 6.3.1.1 Antiamoebic drugs (Antiflagellates)
- 30 Metronidazole

- 1 6.3.1.2 Anticoccidial drugs
- 2 Amprolium
- 3 Decoquinate
- 4 6.3.2 Antiblood parasite drugs
- 5 6.3.2.1 Antibabesial drugs
- 6 Diminazene
- 7 Imidocarb
- 8 6.3.2.2 Antitrypanosomal drugs
- 9 Diminazine
- 10 Homidium
- 11 Isometamidium
- 12 6.4 Antifungal drugs
- 13 6.4.1 Superficial antifungal drugs
- 14 Benzoic acid+Salicylic acid
- 15 Griseofulvin (microsize)
- 16 6.4.2 Systemic antifungal drugs
- 17 Ketoconazole
- 18 6.5 Antirickettsial drugs
- 19 Imidocarb
- 20 Oxytetracycline
- 21 7.0 ANTINEOPLASTIC DRUGS AND IMMUNOMODULATORS
- 22 7.1 Antineoplastic drugs
- 23 Cyclophosphamide
- 24 Prednisolone
- 25 Vincristine
- 26 7.2 Immunostimulants
- 27 Levamisole
- 28 Propionibacterium acnes
- 29 7.3 Immunosuppressants
- 30 Cyclosporin

1	Dexamethasone
2	8.0 ANTISEPTICS AND DISINFECTANTS
3	8.1 Antiseptics
4	Chlorhexidine
5	Ethyl alcohol, 70%)
6	Iodine tincture
7	8.2 Disinfectants
8	Chlorine base compound
9	(Sodium hypochlorite)
10	Chloroxylenol
11	9.0 BLOOD AND HAEMATOPOIETIC DRUGS
12	9.1 Antianaemia drugs
13	Ferrous sulphate
14	Iron dextran
15	9.2 Anticoagulants
16	Heparin
17	Warfarin
18	9.3 Anticoagulant antagonist
19	Protamine sulphate
20	9.4 Haemostatics
21	9.4.1 Topical
22	Calcium alginate
23	Ferric chloride
24	9.4.2 Parenteral
25	Adrenaline
26	Phytomenadione [vitamin K ₁]
27	9.5 Plasma fraction for specific use
28	Gamma globulin
29	9.6 Plasma substitute
30	Dextran 70

- 1 10.0 CARDIOVASCULAR DRUGS
- 2 10.1 Antiarrhythmic drugs
- 3 Procainamide
- 4 Quinidine
- 5 10.2 Cardiac glycoside
- 6 Digoxin
- 7 10.3 Cardiac stimulant
- 8 Dobutamine
- 9 10.4 Vasodilator
- 10 Captopril
- 11 11.0 DENTAL DRUGS
- 12 11.1 Local anaesthetics
- 13 Benzocaine
- 14 Lignocaine
- 15 11.2 Mouth washes
- 16 Benzalkonium chloride
- 17 Zinc chloride + Zinc sulphate 12.0
- 18 DERMATOLOGIC AND OTIC DRUGS
- 19 12.1 Antiinfective drugs
- 20 12.1.1 Antibacterial drugs
- 21 Bacitracin + Neomycin
- 22 12.1.2 Antifungal drugs
- 23 Benzoic acid + salicylic acid
- 24 Betamethasone + Clotrimazole Nystatin
- 25 12.2 Antiinflammatory drugs
- 26 Betamethasone + Neomycin
- 27 Triamcinolone
- 28 12.3 Antipruritic and keratolytic drugs
- 29 Benzoyl peroxide
- 30 12.4 Blister (Counter-irritant, echymotic)

- 1 Iodine + Methylsalicylate
- 2 12.5 Cauterising agent
- 3 Silver nitrate
- 4 12.6 Ear cleansers and sebolytics
- 5 Benzoic acid + Malic acid
- 6 +Propylene glycol + Salicylic acid
- 7 Xylene
- 8 13.0 DIAGNOSTIC AGENTS
- 9 13.1 Brucellosis
- 10 Brucella antigen, strain 19
- 11 13.2 Diabetes insipidus
- 12 Desmopressin
- 13 13.3 Diabetes mellitus
- 14 Glucose oxidase reagent
- 15 13.4 Ophthalmic drugs and stain
- 16 Fluorescein sodium
- 17 Tropicamide
- 18 13.5 Radio-contrast media
- 19 13.5.1 Alimentary tract
- 20 Barium sulphate
- 21 13.5.2 Urography
- 22 Sodium diatrizoate
- 23 13.6 Tuberculosis test
- 24 Tuberculin (purified protein derivative)
- 25 14.0 DIURETICS
- 26 Frusemide
- 27 Hydrochlorothiazide
- 28 Hydroflumethiazide + Spironolactone)
- 29 15.0 GASTROINTESTINAL DRUGS
- 30 15.1 Antacids

- 1 Aluminium hydroxide
- 2 +Magnesium trisilicate
- 3 15.2 Antidiarrhoeals (Antispasmodics)
- 4 Activated Charcoal
- 5 Hyoscine + Neomycin
- 6 Kaolin/Pectin
- 7 15.3 Antiemetic
- 8 Metoclopramide
- 9 15.4 Antimotion sickness
- 10 Acepromazine
- 11 Promethazine
- 12 15.5 Antitympanitis (Antibloat agents)
- 13 Mineral oil
- 14 Poloxalene
- 15 15.6 Cathartics (Purgatives, Laxatives)
- 16 Carbachol
- 17 Magnesium sulphate
- 18 15.7 Emetic
- 19 Xylazine
- 20 15.8 Replacement fluid
- 21 Darrow's solution
- 22 Lactated Ringer's solution
- 23 Oral rehydration salt (gm/litre of water):
- 24 Glucose, 10.75; glycine, 4.5; potassium chloride, 1.0; sodium bicarbonate,
- 25 3.25;
- 26 sodium chloride, 3.5
- 27 15.9 Ulcer healing agent
- 28 Cimetidine
- 29 16.0 HORMONES AND SYNTHETIC SUBSTITUTES
- 30 16.1 Androgen

1	Testosterone ester
2	16.2 Antiandrogen
3	Delmadinone
4	16.3 Antidiabetic drugs
5	Insulin [long-acting]
6	Tolbutamide
7	16.4 Antidiuretic hormone
8	Desmopressin
9	16.5 Contraceptive (Oestrus prevention, pregnancy interception)
10	Mibolerone
11	Stilboestrol
12	16.6 Corticosteroids
13	Dexamethasone
14	Fludricortisone
15	Cream, Suspension, 0.1%.; Tablet, 0.5, 4mg
16	Hydrocortisone
17	Prednisolone
18	16.7 Glycogenic agent (Glucose precursor)
19	Propylene glycol
20	16.8 Oestrogen
21	Oestradiol
22	Stilboestrol
23	16.9 Progestogen (Progestin)
24	Megestrol
25	16.10 Thyroid hormone
26	Laevothyroxine
27	16.11 Antithyroid drugs
28	Carbimazole
29	Iodine + Potassium iodide
30	(Lugol's solution)

- 1 17.0 IMMUNOLOGICS (BIOLOGICS)
- 2 17.1 Sera and Immunoglobulins
- 3 17.1.1 Antitoxin sera
- 4 Snake antivenom
- 5 Tetanus antitoxin
- 6 17.1.2 Antiviral sera
- 7 Canine distemper/hepatitis/
8 parvovirus hyperimmune sera
- 9 17.2 Vaccines
- 10 17.2.1 Bacterial and mycoplasma vaccines
- 11 Anthrax spore
- 12 Blackleg
- 13 Contagious bovine pleuropneumonia
- 14 Fowl cholera
- 15 Fowl typhoid
- 16 Haemorrhagic septicaemia
- 17 Leptospirosis
- 18 Tetanus toxoid
- 19 17.2.2 Viral vaccines
- 20 African horse sickness*
- 21 Avian infectious bronchitis
- 22 Canine distemper/hepatitis/parainfluenza/parvovirus
- 23 Canine rabies
- 24 Equine influenza/tetanus
- 25 Feline panleukopaemia*
26 (Infectious Enteritis)
- 27 Feline rabies
- 28 Foot and mouth disease
- 29 Fowl pox
- 30 Gumboro (Infectious bursal) disease

- 1 Marek's disease
- 2 Newcastle disease
- 3 Peste des petit ruminants (PPR)
- 4 Rinderpest (sero-monitoring)
- 5 18.0 INSECTICIDES (Acaricides, Antiflies, Pediculicides)
- 6 Ectoparasiticides
- 7 18.1.1 Pyrethrins
- 8 Cypermethrin
- 9 Pyrethrin + Piperonyl butoxide
- 10 18.1.2 Carbamates
- 11 Carbaryl
- 12 18.1.3 Organophosphates
- 13 Chlorfenvinphos
- 14 Diazinon
- 15 18.2 Fly repellents
- 16 Citronella oil+Diethyltoluamide
- 17 +Dimethylphthalate
- 18 19.0 FEED ADDITIVES
- 19 Bacitracin zinc
- 20 Oxytetracycline
- 21 20.0 MUSCLE RELAXANTS/STIMULANTS
- 22 20.1 Myometrial relaxants
- 23 Clenbuterol
- 24 20.2 Myometrial stimulants
- 25 Oxytocin
- 26 Ergometrine (ergonovine)
- 27 20.3 Skeletal muscle relaxants
- 28 Pancuronium
- 29 Suxamethonium (Succinylcholine)
- 30 20.4 Muscle relaxant antagonists

-
- 1 Antropine
 - 2 Neostimine
 - 3 20.5 Smooth muscle stimulant
 - 4 Neostigmine
 - 5 21.0 OPTHALMIC PREPARATIONS
 - 6 21.1 Topical preparations
 - 7 21.1.1 Antibacterial drug
 - 8 Chloramphenicol
 - 9 21.1.2 Antiinflammatory drugs
 - 10 Betamethasone
 - 11 Betametasone + Neomycin
 - 12 21.1.3 Antiviral drug
 - 13 Idoxuridine
 - 14 21.1.4 Local anaesthetic
 - 15 Amethocaine (Tetracaine)
 - 16 21.1.5 Miotic
 - 17 Pilocarpine
 - 18 21.1.6 Mydriatic
 - 19 Tropicamide
 - 20 21.2 Systemic drug
 - 21 21.2.1 Anti-glaucoma drug
 - 22 Acetazolamide
 - 23 22.0 PSYCHOTROPIC/BEHAVIOUR MODIFYING AGENTS
 - 24 Acepromazine
 - 25 Diazepam
 - 26 Fluoxetine
 - 27 23.0 RESPIRATORY DRUGS
 - 28 23.1 Analeptics
 - 29 Doxapram
 - 30 23.2 Antihistamines/Antiinflammatory drugs

1	Flunixin
2	Tripeleennamine
3	23.3 Antitussive
4	Codeine
5	23.4 Bronchodilators
6	Ammophylline
7	Clenbuterol
8	23.5 Mucolytics
9	Bromhexine
10	23.6 Nasal decongestant
11	Pseudoephedrine
12	24.0 SEDATIVE-TRANQUILISERS
13	Acepromazine
14	Diazepam
15	Xylazine
16	25.0 VITAMINS AND MINERALS
17	25.1 Minerals
18	Aluminium+copper+magnesium
19	Calcium borogluconate
20	Iodised salt
21	Trace Mineral Premix:
22	cobalt+copper+selenium
23	25.2 Vitamins
24	B-Complex vitamins:
25	Nicotinamide
26	Pyridoxine
27	Riboflavine
28	Thiamine
29	Multivitamin
30	Vitamin D ₃ (Cholecalciferol)

1 Vitamin K₁ (Phytomenadione)

2 26.0 WILD LIFE CAPTURE

3 Etorphine + Acetpromazine

4 SCHEDULE 3

5 LOCATION OF QUARANTINE STATIONS

6 1. Lagos—Murtala Mohammed International Airport Apapa and Tin
7 Can Island Sea Port.

2. Kano—Mallam Aminu Kano International Airport.

3. Port Harcourt International Airport and Sea Port.

4. Ilorin—International Airport.

5. Calabar—International Airport and Sea Port.

6. Warri—Sea Port.

7. Maiduguri—International Airport.

8. Kaduna—International Airport.

9. Jos—International Airport.

10. Sokoto—Sultan Abubakar III International Airport.

11. Abuja---Nnamdi Azikiwe International Airport.

12. Any other air or sea ports in Nigeria as may be declared at any time by
the Minister.

SCHEDULE 4

LIST OF INTERNATIONAL CONTROL POSTS

TARABA STATE

1. Dorofi
2. Mayondaga

ADAMAWA STATE

1. Toungo
2. Ganye
3. Gurin
4. Sorau
5. Mubi

BORNO STATE

1. Bama
2. Segel
3. Gamboru /Ngala

YOBE STATE

1. Abadan
2. Geidam
3. Gashua
4. Nguru
5. Yusufari
6. Dikwa

KWARA STATE

1. Okuta/Yashikera

OGUN STATE

1. Idiroko/Imeko

JIGAWA STATE

1. Maigatari

KATSINA STATE

1. Jibia
2. Maidua
3. Dankama
4. Kanda

ZAMFARA STATE

1. Shinkafi

SOKOTO STATE

1. Sabon Binin
2. Wurao
3. Illela
4. Ruwawuri

KEBBI STATE

1. Backaka Babba and Bachake Tambo.
2. Unguwar Makara
3. Kangiwa
4. Kamba

CROSS RIVER STATE

1. Ikom

LAGOS STATE

1. Seme.

The above list is in addition to any other area in the Federal Republic of Nigeria that may be declared as an International Control Post by the Minister.

LIST OF INTER-STATE CONTROL POSTS

- | | |
|------------------------|------------------------------|
| 1. Jebba—Niger State | 2. Lokoja—Kogi State |
| 3. Makurdi—Benue State | 4. Gada Buki—Nasarawa State. |

3. And any other areas that may be declared as control posts within a State of the Federal Republic of Nigeria by the Commissioner.

SCHEDULE 5

ANIMAL IMPORT PERMIT Serial NO/FDLPCS/

FOR ANIMALS

Animal Diseases (Control) Act 2006

Permission is hereby granted to

Mr/Mrs/Miss/Dr.....
 Address (Not P.O.Box).....
 Phone/Fax NO.....
 E-mail.....
 To import.....No. of animals as per
 The description below
 Species.....1.....2.....3.....4
 Breed.....
 Sex.....
 Colour.....
 Age:.....
 Identification Marks or No.
 Name and Address of Exporter.....
 Place of Origin of the Animal
 Species (Country of Origin).....
 Port/Date of embarkation.....
 Nature and Identification of means of transport.....
 Port of entry/ Expected date of arrival.....

The above animals should be accompanied by individual International health certificates issued by a Government Veterinary Officer or a registered veterinary practitioner of the country of origin of the animals. The certificate should state that the animal is clinically free from the diseases mentioned in the Animal Diseases (Control) Act 2006 and is in sound health. The International health certificate should be in English or translated into English (to be authenticated and endorsed by a veterinary surgeon). The animal health certificate should also state, to have fulfilled the following conditions for:

(a) cattle, buffalo, sheep and goat.

1. Deworming—15 days before the journey.
2. Deticking. 2—One week before the journey (mention the Drug).
3. Negative for Brucella Serum Tube agglutination test (mention titre and date of test).
4. Negative by tuberculin test by D.I.D method using Bovine P.P.D. tuberculin (mention date of test).
5. Provision of feed, water while on journey.
6. Animals have come from herds/flocks where the following diseases

.....
 have not been reported in the last one year.

(b) In case of dogs and cats; serological testing for Rabies and Leptospirosis and any other conditions stipulated by the DLPCS

(c) In case of wild animals, subject to CITES permit issued by the Forestry Department.

SCHEDULE 6

ANIMAL IMPORT PERMIT

FOR DAY-OLD CHICKS, DAY-OLD TURKEY CHICKS, ETC.
AND EGGS OF BIRDS FOR HATCHING

Animal Diseases (Control) Act 2006

Permission is hereby granted to :-

Mr./Mrs/Miss/Dr./Chief

Address:

To Import:

No of day old chicks/poult/ducklings/ goslings/Eggs of birds for hatching as per the description given below:-

Species:.....

Breed:.....

Sex :

Name and Address of Exporter:

Country Of Origin:.....

Name and Address of the Establishment of Origin:.....

Or of Hatchery:

Port/Date of Embarkation:.....

Nature of Transport:.....

Condition of Shipment:.....

Port of entry/ Expected arrival date.....

Endorsement of Import Permit at port of entry.....By.....Name& Signature

Date & Stamp

In the case of day old chicks/turkey/duckling/eggs, etc, they should be accompanied by a health certificate issued by a government veterinary officer or a registered veterinary surgeon of the country of origin of birds/eggs. The certificate should state that the birds (in case of the eggs, the birds who laid the eggs) are clinically free from the diseases and are originated from a farm or hatchery which is also free (for the last one year,) from the disease mentioned in the Animal Diseases (Control) Act 2006. It should also be certified that they are vaccinated against new cattle disease/gumboro/marek's disease and the hatching eggs should be from Highly pathogenic Avian Influenza (HPAI) free farm. Eggs from parent stock should not be exposed to HPAI for 21 days post shipment or any other conditions that may be stipulated by the DLPCS

Signature

Director

Federal Department of Livestock
And Pest Control Services, Abuja.

Official Stamp

Nigeria

SCHEDULE 7

ANIMAL SEMEN IMPORT PERMIT
Animal Diseases (Control) Act 2006

Mr/Mrs/Miss/Dr:.....
Address:.....

for the importation of semen of animals as per the details given below:.....

- (a) Quantity of Semen:.....
- (b) Species of animal from which semen collected
- (c) Breed of animal from which semen is collected.....
- (d) Purpose of Semen Importation.....
- (e) Name and Address of the Exporter:
- (e) Condition of Shipment :
- (f) Port of Embarkation:

The semen should be accompanied by the following model of zoo-sanitary (individual) certificate signed by the government veterinary officer or a registered veterinary practitioner of the country of origin of the animals/semen.

I. Information Concerning the Animal (x)

Species:

Breed:.....

Name:.....

Date of Birth:

Place of Birth:

Entry in the Herd Book:

Date of approval of animal for A.I. purpose :

II. Information Concerning the Semen (x)

Date and hour of collection:.....

Quantity and condition of shipment:.....

III Origin of the Semen

Name and address of exporter (Artificial Insemination Centre or exporting Owner)

IV—Destination of the Semen

Name and exact postal address of consignee:

Nature and identification of method of transportation:

(x) Zootechnical information supplied by:

V—Sanitary Information

The undersigned official veterinarian certifies as follows :

The animal (bull, buffalo, ram, he-goat, boar) from which the semen was collected did not show any clinical sign of disease on the day of the collection.

MADE at:.....on:.....

Official Stamp :

Name and Address of Veterinarian

Signature :.....

Signature
Director
Federal Department of Livestock
And Pest Control Services

3

Official Stamp :

SCHEDULE 8

**IMPORT PERMIT FOR
VETERINARY DRUGS, BIOLOGICS, INFECTIOUS AGENTS, PESTICIDES AND VETERINARY MEDICAL
DEVICES**

Animal Diseases (Control) Act 2006

Permission is hereby granted to—

Dr./Mr/Mrs/Miss/Chief:.....

Address:.....

.....for the

Importation of Vaccine/Antiserum/Antigen/Antibody for animals/poultry as per the details given below:—

(a) Type or brand Name of Vaccine/Antitoxin/Antiserum/Antigen/Antibody/ Biologics/ Material/ Infectious Agent;

(b) Quantity of Vaccine/Antitoxin/Antiserum/Antigen/Antibody/Biological Material/Infectious Agent;

(c) Dosage form/Pack size.

Any imported animal biologic must be accompanied by the following information:—

(a) Manufacturer;

(b) Batch No/Lot Release;

(c) Date of Manufacture;

(d) Date of Issue;

(e) Expiry Date;

(f) Shelf Life;

(g) Composition of—

(i) Veterinary drug Vaccine/Biologic /Infectious Agent
(Type/Strain/Serotype),

(ii) Veterinary Medical devices (Specification),

(iii) Pesticides (Prior inform consent).....

(h) Certificate of Analysis (Vet.drugs, Pesticides, Biologics and Infectious agents);

(i) Current good manufacturing practice of the Manufacturer/O.I.E Status;

(j) Certificate of manufacturing and free sale;

(k) Evidence of registration in the country of origin;

(l) Power of Attorney (notorised) issued by the manufacturer to the importer;

(m) Evidence of registration of the responsible technical Veterinarian of the importing company by the Veterinary Council of Nigeria (VCN); and

(n) Availability of cold chain facilities-----Yes/No

FOR OFFICIAL USE ONLY

Permit Approved/Not Approved

Validity of the permit-----

Endorsement of the Permit-----

On arrival of the consignment at port of entry-----

(Complied)-----Name & Signature of Inspecting Officer

Date-----

Director
Federal Department of Livestock
And Pest Control Services
Abuja.

SCHEDULE 9

IMPORT PERMIT

FOR ANIMAL PRODUCTS/COMMODITIES

Animal Diseases (Control) Act 2006

Permission is hereby granted to :-

Mr./Mrs/Miss/Dr./Chief

Address:

To Import:.....

Meat/Meat product, Milk/Milk product, Fish/other aquatic products, Hides/Skins, Eggs/Egg products, Blood/Blood meal, Bee products, Hooves/Horns and other inedible parts, Pet foods, Feeds/Premixes as per the description given below:--

Species:.....

Breed:.....

Name and Address of Exporter:

.....

Country Of Origin:.....

Name and Address of the Establishment of Origin:.....

.....

Or of Hatchery:

.....

Port/Date of Embarkation:.....

Nature of Transport:.....

Condition of Shipment:.....

Port of entry/ Expected arrival date.....

Endorsement of Import Permit at port of entry.....By.....Name & Signature of inspecting officer
Date & Stamp

In addition the consignment should be accompanied by a Veterinary certificate of inspection/Fumigation, Certificates of Registration/Free sale and Product analysis issued by appropriate government regulatory authority of the country of origin. The Veterinary certificate should state that the products are from animals/farms/hatchery/establishment clinically free from the listed diseases mentioned in the Animal Diseases (Control) Act 2006 and other conditions stipulated by the Director

Signature
Director
Federal Department of Livestock
And Pest Control Services, Abuja.

.....
.....

Official Stamp

Nigeria

SCHEDULE 10

EXPORT PERMIT FOR ANIMALS

Animal Diseases (Control) Act 2006

Permission is hereby granted to

Mr/Mrs/Miss/Dr.....
 Address (Not P.O.Box).....
 Phone/Fax NO.....
 E-mail.....
 To export.....No. of animals as per
 The description below
 Species.....1.....2.....3.....4
 Breed.....
 Sex.....
 Colour.....
 Age:.....
 Identification Marks or No.
 Name and Address of Importer.....

Place of Destination of the Animal
 Species (Country of Origin).....
 Port/Date of Disembarkation

Nature and Identification of means of transport

Port of Exit/ Expected date of Departure.....

The above animals should be accompanied by individual International health certificates issued by a Government Veterinary Officer or a registered veterinary practitioner of the country of Export/origin of the animals. The certificate should state that the animal is clinically free from the diseases mentioned in the Animal Diseases (Control) Act 2006 and is in sound health. The International health certificate should be in English or translated into English (to be authenticated and endorsed by a veterinary surgeon). The animal health certificate should also state, to have fulfilled the following conditions for:

- (a) cattle, buffalo, sheep and goat.
4. Deworming—15 days before the journey.
 Deticking. 2—One week before the journey (mention the Drug).
 5. Negative for Brucella Serum Tube agglutination test (mention titre and date of test).
 7. Negative by tuberculin test by D.I.D method using Bovine P.P.D. tuberculin (mention date of test).
 8. Provision of feed, water while on journey.
 9. Animals have come from herds/flocks where the following diseases

.....
 have not been reported in the last one year.

(b) In case of dogs and cats; serological testing for Rabies and Leptospirosis and any other conditions stipulated by the DLPCS

(c) In case of wildlife, CITES permit issued by the Forestry Department

SCHEDULE 11

ANIMAL EXPORT PERMIT

FOR DAY-OLD CHICKS, DAY-OLD TURKEY CHICKS, ETC.
AND EGGS OF BIRDS FOR HATCHING

Animal Diseases (Control) Act 2006

Permission is hereby granted to :-

Mr./Mrs/Miss/Dr./Chief

Address:

To Export:.....

No of day old chicks/poults/ducklings/ gooslings/Eggs of birds for hatching as per the description given below:-

Species:.....

Breed:.....

Sex :

Name and Address of Importer:

Country of Destination:.....

Name and Address of the Establishment of Destination

Or of Hatchery:

Port/Date of Disembarkation:.....

Nature of Transport:.....

Condition of Shipment:.....

Port of exit/ Expected departure date.....

Endorsement of Export Permit at port of exit.....By.....Name& Signature
Date & Stamp

In the case of day old chicks/turkey/duckling/eggs, etc, they should be accompanied by a health certificate issued by a government veterinary officer or a registered veterinary surgeon of the country of origin of birds/eggs. The certificate should state that the birds (in case of the eggs, the birds who laid the eggs) are clinically free from the diseases and are originated from a farm or hatchery which is also free (for the last one year,) from the disease mentioned in the Animal Diseases (Control) Act 2006. It should also be certified that they are vaccinated against new cattle disease/gumboro/marek's disease and the hatching eggs should be from Highly pathogenic Avian Influenza (HPAI) free farm.Eggs from parent stock should not be exposed to HPAI for 21days post shipment or any other conditions that may be stipulated by the Veterinary authorities of the country of destination (Import).

SCHEDULE 12

ANIMAL SEMEN EXPORT PERMIT

Animal Diseases (Control) Act 2006

Mr/Mrs/Miss/Dr:.....

Address:.....

.....

for the exportation of semen of animals as per the details given below:.....

(a) Quantity of Semen:.....

(b) Species of animal from which semen collected

.....

(c) Breed of animal from which semen is collected

.....

(d) Purpose of Semen Exportation.....

(e) Name and Address of the Importer:

.....

(e) Condition of Shipment :

(f) Port of Disembarkation:

The semen should be accompanied by the following model of zoo-sanitary (individual) certificate signed by the government veterinary officer or a registered veterinary practitioner of the country of origin of the animals/semen.

I. Information Concerning the Animal (x)

Species:

Breed:.....

Name:.....

Date of Birth:

Place of Birth:

Entry in the Herd Book:

Date of approval of animal for A.I. purpose :.....

II. Information Concerning the Semen (x)

Date and hour of collection:.....

Quantity and condition of shipment:.....

III Origin of the Semen

Name and address of Importer (Artificial Insemination Centre or Importing Owner)

.....

IV—Destination of the Semen

Name and exact postal address of consignor:

.....

Nature and identification of method of transportation:

.....

.....

(y) Zootechnical information supplied by:

V—Sanitary Information

The undersigned official veterinarian certifies as follows :

The animal (bull, buffalo, ram, he-goat, boar) from which the semen was collected did
Not show any clinical sign of disease on the day of the collection.

MADE at:.....on:.....

Official Stamp :

Name and Address of Veterinarian

Signature :.....

Signature
Director
Federal Department of Livestock
And Pest Control Services

Official Stamp :

SCHEDULE 13

EXPORT PERMIT
FORVETERINARY DRUGS, ANIMAL BIOLOGICS, INFECTIOUS AGENTS, PESTICIDES AND VETERINARY
MEDICAL DEVICES.

Animal Diseases (Control) Act 2006

Permission is hereby granted to—

Dr./Mr/Mrs/Miss/Chief:.....

Address:.....

.....for the

Exportation of Vaccine/Antiserum/Antigen/Antibody for animals/poultry as per the details given below:—

(a) Type or brand Name of Vaccine/Antitoxin/Antiserum/Antigen/Antibody/ Biologics/ material/ Infectious Agent;

(b) Quantity of Vaccine/Antitoxin/Antiserum/Antigen/Antibody/Biological material/Infectious Agent;

(c) Dosage form/Pack size;

Any exported Animal Biologic must be accompanied by the following information:-

(a) Manufacturer;

(b) Batch No/Lot Release.;

(c) Date of Manufacture;

(d) Date of Issue;

(e) Expiry Date;

(f) Shelf Life;

(g) Composition of-

(i) Veterinary drug Vaccine/Biologic /Infectious Agent

(Type Strain/Serotype),

(ii) Veterinary Medical devices (Specification),

(iii) Pesticides (Period informed consent),

(h) Certificate of analysis (Vet.drugs, Biologics and Infectious agents);

(i) Current Good manufacturing practice of the Manufacturer/O.I.E Status;

(j) Certificate of manufacturing and free sale;

(k) Evidence of registration in the country of origin;

(l) Power of attorney (notorised) issued by the manufacturer to the exporter;

(m) Evidence of registration of the responsible technical Veterinarian of the exporting company by the Veterinary Council of Nigeria (VCN);

(n) Availability of cold chain facilities-----Yes/No.

FOR OFFICIAL USE ONLY

Permit Approved/Not Approved

Validity of the permit:-----

Endorsement of the Permit:-----

On Departure of the consignment at port of exit:-----

(Complied)-----Name &Signature of Inspecting Officer

Date:-----

Director
Federal Department of Livestock
And Pest Control Services
Abuja.

SCHEDULE 14

EXPORT PERMIT

FOR ANIMAL PRODUCTS/COMMODITIES

Animal Diseases (Control) Act 2006

Permission is hereby granted to:-

Mr./Mrs/Miss/Dr./Chief

Address:
.....

To Export:.....
.....

Meat/Meat products, Milk/Milk products, Fish/other aquatic products, Eggs/Egg products, Hides/Skins, Bee products, Blood/Blood meal, Hooves/Horns and other inedible animal parts, Pet foods, Feeds and premixes as per the description given below:-

Species:.....

Breed:.....

Name and Address of Importer:
.....

Country of Destination:.....

Name and Address of the Establishment of Destination.....
.....

Or of Hatchery:
.....
.....

Port/Date of Disembarkation:.....

Nature of Transport:.....

Condition of Shipment:.....

Port of exit/ Expected departure date.....

Endorsement of Export Permit at port of exit.....By.....Name& Signature of inspecting officer
Date & Stamp

In addition, the consignments should be accompanied by a Veterinary certificate of Inspection/Fumigation, Certificates of registration/Free sale and product analysis issued by the government regulatory authority of the country of origin. The veterinary certificate should state that the animal products/commodities are from animals/farms/hatchery/establishment clinically free of the diseases listed in the Animal Diseases (Control) Act 2006 and other conditions stipulated by the Director.

TRADE ANIMAL LICENCE (ANNUAL)

Animal Diseases (Control) Act 2006

Annual licence is hereby granted to Mr./Mrs/Miss/Dr/Chief

.....

.....

Address:

.....

.....to transport trade animals by rail, motor vehicle, river or ocean vessel
by aircraft as per the conditions set out in the Control of Trade Animal Regulations.

The licence is not transferable and expires on the 31st day of December 20.....

Not more than 1,000 animal units shall be transported under the licence.

Date of Issue

Official
Stamp

Signature

Authorized Officer

ENDORSEMENTS

Vet. Loading Permit No,
Vehicle Identification No.
Animal Species:
No. of Animals:
Breed:
Male:
Female:
Young ones:
State of Origin:
Date of Departure from State of Origin:
Date touching Last Control Post
Destination:
Intended use Slaughter/Breeding:
General Appearance:
Sick if any:
Deaths if any:
Vaccination done:
Vaccination Certificate:
Vaccination Certificate No: _____ Date _____
Remarks:
Checked by Initials:

N.B.—Trade animal Licence (Annual) shall be a printed booklet with 12 Sheets of endorsement forms, One for each calendar month. Further licences will be issued on the production of expired ones.

SCHEDULE 16

VETERINARY MOVEMENT LOADING PERMIT

Animal Diseases (Control) Act 2006

Permission is hereby granted to Mr/Mrs/Miss/Chief: _____

Address:to

load for transporting trade animals as per the details given below :-

Trade Animal Licence (Annual) No:

Rail Wagon No:

Motor Vehicle No:

Ocean Vessel:

Air Craft Ft. No.....

From:.....to:.....

Route to be followed:.....

Date of start of journey:

Date of Issue (Official Stamp) Signature of Authorized Officer

SCHEDULE 17

PERMIT FOR THE TRANSPORTATION OF
ANIMAL PRODUCTS/COMMODITIES

Animal Diseases (Control) Act 2006

Permission is hereby granted to Mr/Mrs/Miss/Dr/Chief: _____

Address:
.....to

transport animal commodities/products as per the details given below :-

Type of animal products:

Rail Wagon No:

Motor Vehicle No:

Ocean Vessel:

Air Craft Ft. No.....

From:.....to:.....

Route to be followed:.....
.....
.....
.....

Date of start of journey:

Date of Issue

(Official Stamp)

Signature of Authorized
Officer

SCHEDULE 18

LICENCE FOR COMMERCIAL FARM/HATCHERY ESTABLISHMENT

Animal Disease (Control) Act 2006

A licence is hereby granted to Mr./Mrs/Miss/Chief/Dr:.....

Address:

.....
for the establishment of a Commercial Farm/Hatchery as per the details given below:

- (1) Location of the Farm/Hatchery
- (2) Name and Address of the Company or other proprietors:.....
- (3) Starting Date:
- (4) Proposed No. of Animals to be kept or Capacity of Hatchery.....
- (5) Species and Breed:.....
- (6) Name of the Manager/Supervisor:.....
Assistant in the Farm/Hatchery).....
- (7) Qualification and Experience of Personnel:.....
- (8) Name and address of the franchise or supplier of the animals or hatching eggs:.....

The licence is issued on the conditions set out in the "Control of Commercial Farms and Hatcheries" regulations. The State Director of Veterinary Services or any of his representatives will have power to inspect the farm/hatchery at any time of the day and the proprietor shall maintain the Farm/Hatchery as per the technical instructions offered by the Director of Veterinary Services or his representative. Any additions or disease outbreaks in the farm/hatchery should be notified by the proprietor of the farm/hatchery to the Director of Veterinary Services of the State concerned.

Date:.....

Signature
Director of Veterinary Services.

EXPLANATORY MEMORANDUM

(This memo does not form part of the above Act but is intended to explain its purpose.)

The Bill provides for the consolidation of the provisions of the Diseases of Animal Acts 1917, 1962 and Act No. 10 of 1988, and repeals them and make sundry provisions relating to animal diseases, their control and prevention as well as the importation/exportation, manufacturing, distribution/handling, sale, advertisement and usage of animal products/commodities, veterinary drugs/pesticides, biologics, veterinary medical devices, products of biotechnology, feeds/feed additives contained therein with the object of preventing the introduction and spread of infectious and contagious diseases amongst animals, commercial farms and hatcheries in Nigeria.

