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Committee on Agriculture and Rural Development

2013/0136(COD)

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AMENDMENTS

779 - 785

Draft report
Marit Paulsen
(PE514.757v01-00)

on the proposal for a regulation of the European Parliament and of the Council
on Animal Health

Proposal for a regulation
(COM(2013)0260 – C7-0124/2013 – 2013/0136(COD))

AM_Com_LegReport

Amendment 779
Marit Paulsen

Proposal for a regulation
Annex -1 (new)

Text proposed by the Commission

Amendment

Annex - I

Part 1

Diseases of terrestrial animals

<i>Subject to rules as set out in</i>	<i>Article 8(1)(a) Immediate disease control & eradication</i>	<i>Article 8(1)(b) Compulsory eradication</i>	<i>Article 8(1)(c) Optional “voluntary” eradication</i>	<i>Article 8(1)(d) Trade</i>	<i>Article 8(1)(e) Notification, reporting & surveillance</i>	<i>Listed species</i>
<i>Classical Swine Fever</i>	X	X	0	X	X	<i>Suidae and Tayassuidae</i>
<i>Bluetongue</i>	X	X	0	X	X	<i>All ruminants VECTORS: Culicoides, etc.</i>
<i>Epizootic haemorrhagic disease of deer</i>	X	X	0	X	X	<i>All ruminants VECTORS: Culicoides, etc.</i>
<i>Swine Vesicular Disease</i>	X	X	0	X	X	<i>Suidae and Tayassuidae</i>
<i>Highly Pathogenic Avian Influenza</i>	X	X	0	X	X	<i>Poultry, captive birds and wild birds</i>
<i>Low Pathogenic Avian Influenza (H5, H7)</i>	X	X	0	X	X	<i>Poultry and captive birds</i>
<i>African Swine Fever</i>	X	X	0	X	X	<i>Suidae and Tayassuidae</i>

						VECTORS /RESERVOIRS SOFT TICKS – Genus <i>Ornithodoros</i>)
Foot and Mouth Disease	X	X	0	X	X	<i>Any domestic or wild animal of order Artylodactyla, suborders Ruminatia, Suina and Tylopoda; (Also, some measures: Rodentia and Proboscidae)</i>
Rinderpest	X	X	0	X	X	<i>Ungulates</i>
Peste des Petits Ruminants (PPR)	X	X	0	X	X	<i>Bovidae and Suidae</i>
Rift Valley Fever	X	X	0	X	X	<i>All species of ungulates other than those of family Suidae</i> VECTORS: <i>mosquitos (Aedes, Culex) midges (Culicoides)</i>
Lumpy Skin Disease	X	X	0	X	X	<i>Bovidae and Giraffidae</i>
Sheep and Goat Pox (Capripox)	X	X	0	X	X	<i>Bovidae</i>
Contagious bovine pleuropneumonia	X	0	0	X	X	<i>Species of the genus Bos</i>
African Horse Sickness	X	X	0	X	X	<i>Equidae</i> VECTORS: <i>Midges: Culicoides</i>
Equine encephalomyelitis	X	0	0	X	X	<i>Equidae</i> VECTORS:

<i>(Incl. EEE, WEE and equine encephalomy elitis Japanese encephalomy elitis)</i>						<i>Mosquitoes, birds, other reservoirs...</i>
<i>Venezuelan equine encephalomy elitis)</i>	X	0	0	X	X	<i>Equidae VECTORS: Mosquitoes, birds, other reservoirs...</i>
<i>West Nile Virus</i>	0	0	0	X	X	<i>Equidae VECTORS: Mosquitoes</i>
<i>Newcastle Disease</i>	X	X	0	X	X	<i>Poultry, other captive birds, including pigeons</i>
<i>Vesicular stomatitis</i>	X	X	0	X	X	<i>Ungulates</i>
<i>Teschen Disease</i>	X	0	0	X	X	<i>Suidae</i>
<i>Glanders</i>	0	0	0	X	X	<i>Equidae</i>
<i>Dourine</i>	0	0	0	X	X	<i>Equidae</i>
<i>Equine Infectious Anaemia</i>	0	0	0	X	X	<i>Equidae</i>
<i>Rabies</i>	0	0	0	X	X	<i>Bovidae, Suidae, Ovidae, Capridae, Equidae, Carnivora and Chiroptera</i>
<i>Anthrax</i>	0	0	0	X	X	<i>Bovidae, Camelidae, Cervidae, Elephantidae, Equidae and Hippopotamidae</i>
<i>Bovine tuberculosis (COMMENT</i>	0	X	<i>X (for apes and felids)</i>	X	X	<i>Mammalia, in particular Antilocapridae, Bovidae,</i>

<i>: Mycobacterium tuberculosis complex : bovis, caprae)</i>						<i>Camelidae, Cervidae, Giraffidae, and Tragulidae</i>
<i>Brucella melitensis*</i>	<i>0</i>	<i>X</i>	<i>0</i>	<i>X</i>	<i>X</i>	<i>Antilocapridae, Bovidae, Camelidae, Cervidae, Giraffidae, Hippopotamidae and Tragulidae</i>
<i>Brucella abortus*</i>	<i>0</i>	<i>X</i>	<i>0</i>	<i>X</i>	<i>X</i>	<i>Antilocapridae, Bovidae, Camelidae, Cervidae, Giraffidae, Hippopotamidae and Tragulidae</i>
<i>Brucella ovis* (contagious epididymitis)</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>X</i>	<i>X</i>	<i>Antilocapridae, Bovidae, Camelidae, Cervidae, Giraffidae, Hippopotamidae and Tragulidae</i>
<i>Brucella suis*</i>	<i>0</i>	<i>0</i>	<i>X</i>	<i>X</i>	<i>X</i>	<i>Cervidae, Leporidae, Ovibos moschatus, Suidae and Tayassuidae</i>
<i>Avian chlamydiosis</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>X</i>	<i>X</i>	<i>Psittaciformes</i>
<i>Enzootic bovine leukosis</i>	<i>0</i>	<i>X</i>	<i>0</i>	<i>X</i>	<i>X</i>	<i>Bovine animals (including Bison bison and Bubalus bubalis)</i>
<i>Small Hive Beetle (Aethina tumida)</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>X</i>	<i>X</i>	<i>Apis and Bombus</i>
<i>Tropilaelaps mite</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>X</i>	<i>X</i>	<i>Apis</i>

<i>(Tropilealaps spp.)</i>						
<i>American Foulbrood</i>	0	0	0	X	X	<i>Apis</i>
<i>Monkey Pox</i>	0	0	0	0	X	<i>Rodentia and non-human primates</i>
<i>Ebola</i>	0	0	0	0	X	<i>Non-human primates (Apes)</i>
<i>Aujesky's Disease</i>	0	0	X	X	X	<i>Pigs</i>
<i>Caseous Lymphadenitis (Corynebacterium pseudotuberculosis)</i>	0	0	X	X	0	<i>Ovine and caprine</i>
<i>Pulmonary Adenomatosis</i>	0	0	X	X	0	<i>Ovine and caprine</i>
<i>Paratuberculosis</i>	0	0	X	X	0	<i>Ovine and caprine</i>
<i>Maedi-visna</i>	0	0	X	X	0	<i>Ovine and caprine</i>
<i>Caprine Viral Arthritis/Encephalitis</i>	0	0	X	X	0	<i>Ovine and caprine</i>
<i>Contagious Agalactia</i>	0	0	X	X	0	<i>Ovine and caprine</i>
<i>Border Disease</i>	0	0	0	X	0	<i>Ovine and caprine</i>
<i>Infectious bovine rhinotracheitis/ infectious pustular vulvovaginitis</i>	0	0	X	X	0	<i>Bovine animals</i>
<i>Bovine [genital] campylobacteriosis – C. foetus ssp. Venerealis</i>	0	0	0	X	0	<i>Bovine animals</i>

<i>Bovine Viral Diarrhoea/Mucosal Disease</i>	0	0	0	X	0	<i>Bovine animals</i>
<i>Trichomonas foetus</i>	0	0	0	X	0	<i>Bovine animals</i>
<i>Transmissible gastroenteritis</i>	0	0	X	X	0	<i>Pigs</i>
<i>European Foulbrood</i>	0	0	X	X	0	<i>Bees</i>
<i>Echinococcus multilocularis</i>	0	0	X	X	X	<i>Dogs</i>
<i>Salmonella of animal health relevance</i> <i>Salmonella Pullorum, Salmonella Gallinarum and Salmonella arizonae</i>	0	0	X	X	0	<i>Poultry</i>
<i>Zoonotic Salmonellosis (other than above)</i>	X	0	X	X	X	<i>Poultry</i> (Also, some measures: pigs)
<i>Mycoplasma gallisepticum and Mycoplasma meleagridis</i>	0	0	X	X	X	<i>Poultry:</i> <i>M. gallisepticum</i> – fowls and turkeys <i>M. meleagridis</i> – turkeys
<i>Tuberculosis (other than Bovine tuberculosis) **</i>	0	0	X	X	X	<i>Apes, felids, ruminants</i>
<i>Tularaemia</i>	0	0	X	X	0	<i>Lagomorphs</i>
<i>Myxomatosis</i>	0	0	X	X	0	<i>Lagomorphs</i>
<i>Rabbit haemorrhagi</i>	0	0	X	X	0	<i>Lagomorphs</i>

<i>c disease</i>						
<i>Viral Enteritis (Mink)</i>	0	0	X	X	0	<i>Mink</i>
<i>Aleutian Disease (Mink)</i>	0	0	X	X	0	<i>Mink</i>
<i>Varroosis</i>	0	0	X	X	0	<i>Bees</i>
<i>Acariasis</i>	0	0	X	X	0	<i>Bees</i>
<i>Crimean Congo haemorrhagic fever</i>	0	0	0	X	0	<i>Ratites</i>
<i>TSEs (Reg 999/2001 and Dir 92/65)</i>						
<i>Bovine Spongiform Encephalopathy</i>	X	X	0	X	X	<i>Bovine animals, ovine and caprine animals</i>
<i>Scrapie</i>	X	X	0	X	X	<i>Ovine or caprine animals</i>
<i>Chronic Wasting Disease</i>	X	X	0	X	X	<i>Cervidae</i>
<i>TSEs not BV/OV/CP</i>	X	X	0	0	X	<i>All animals</i>
<i>Zoonoses (Dir 2003/99/EC and Reg 2075/2005 for Trichinellosis)</i>						
<i>Trichinellosis</i>	0	0	X	X	X	<i>Pigs, horses, wild boar and other wild animals (susceptible to <i>Tricinella</i> infestation)</i>
<i>Listeriosis</i>	0	0	0	0	X	<i>Not specified</i>
<i>Campylobacteriosis</i>	0	0	0	0	X	<i>Not specified</i>
<i>Verotoxigenic E.coli</i>	0	0	0	0	X	<i>Not specified</i>
<i>Leptospirosis</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Yersiniosis</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Vibriosis</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Toxoplasmosis</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Cryptosporidiosis</i>	0	0	0	0	X***	<i>Not specified</i>

<i>Cysticercosis</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Anisakiasis</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Borreliosis</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Botulism</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Influenza Virus</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Echinococcosis [hydatidosis] - 'echinococcosis and agents thereof'</i>	0	0	0	0	X	<i>Not specified</i>
<i>Antimicrobial Resistance (AMR) hazards (resistant microorganism and resistance determinants)</i>	0	0	0	0	X	<i>Poultry, pigs and bovine animals</i>
<i>Calicivirus</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Hepatitis A virus</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Viruses transmitted by arthropods</i>	0	0	0	0	X***	<i>Not specified</i>
<i>Other zoonoses and zoonotic agents</i>	0	0	0	0	X***	<i>Not specified</i>

Annex - I
Part 2
Aquatic animal diseases

<i>Subject to rules as set out in</i>	<i>Article 8(1)(a) Immediate disease control & eradication</i>	<i>Article 8(1)(b) Compulsory eradication</i>	<i>Article 8(1)(c) Optional "voluntary" eradication</i>	<i>Article 8(1)(d) Trade</i>	<i>Article 8(1)(e) Notification & surveillance</i>	<i>Listed species</i>

<i>Epizootic haematopoietic necrosis</i>	X	X	0	X	X	<i>Rainbow trout (Oncorhynchus mykiss) and redfin perch (Perca fluviatilis)</i>
<i>Infection with Bonamia exitiosa</i>	X	X	0	X	X	<i>Australian mud oyster (Ostrea angasi) and Chilean flat oyster (O. chilensis)</i>
<i>Infection with Perkinsus marinus</i>	X	X	0	X	X	<i>Pacific oyster (Crassostrea gigas) and Eastern oyster (C. virginica)</i>
<i>Infection with Microcytos mackini</i>	X	X	0	X	X	<i>Pacific oyster (Crassostrea gigas), Eastern oyster (C. virginica), Olympia flat oyster (Ostrea conchaphila) and European flat oyster (O. edulis)</i> 2002/99 (95/70)
<i>Taura syndrome</i>	X	X	0	X	X	<i>Gulf white shrimp (Penaeus setiferus), Pacific blue shrimp (P. stylirostris), and Pacific white shrimp (P. vannamei)</i>
<i>Yellowhead disease</i>	X	X	0	X	X	<i>Gulf brown shrimp (Penaeus aztecus), Gulf pink shrimp (P. duorarum), Kuruma prawn (P. japonicus), black tiger shrimp (P. monodon), Gulf white shrimp (P. setiferus), Pacific blue shrimp (P. stylirostris), and</i>

						<i>Pacific white shrimp (P. vannamei)</i>
<i>Viral haemorrhagic septicaemia (VHS)</i>	0	0	X	X	X	<i>Herring (Clupea spp.), whitefish (Coregonus sp.), pike (Esox lucius), haddock (Gadus aeglefinus), Pacific cod (G. macrocephalus), Atlantic cod (G. morhua), Pacific salmon (Oncorhynchus spp.) rainbow trout (O. mykiss), rockling (Onos mustelus), brown trout (Salmo trutta), turbot (Scophthalmus maximus), sprat (Sprattus sprattus), grayling (Thymallus thymallus) and olive flounder (Paralichthys olivaceus)</i>
<i>Infectious haematopoietic necrosis (IHN)</i>	0	0	X	X	X	<i>Chum salmon (Oncorhynchus keta), coho salmon (O. kisutch), Masou salmon (O. masou), rainbow or steelhead trout (O. mykiss), sockeye salmon (O. nerka), pink salmon (O. rhodurus) chinook salmon (O. tshawytscha), and Atlantic salmon (Salmo salar)</i>
<i>Koi herpes virus (KHV)</i>	0	0	X	X	X	<i>Common carp and koi carp (Cyprinus</i>

disease						carpio)
<i>Infectious salmon anaemia (ISA)</i>	0	0	X	X	X	Rainbow trout (<i>Oncorhynchus mykiss</i>), Atlantic salmon (<i>Salmo salar</i>), and brown and sea trout (<i>S. trutta</i>)
<i>Infection with Marteilia refringens</i>	0	0	X	X	X	Australian mud oyster (<i>Ostrea angasi</i>), Chilean flat oyster (<i>O. chilensis</i>), European flat oyster (<i>O. edulis</i>), Argentinian oyster (<i>O. puelchana</i>), blue mussel (<i>Mytilus edulis</i>) and Mediterranean mussel (<i>M. galloprovincialis</i>)
<i>Infection with Bonamia ostreae</i>	0	0	X	X	X	Australian mud oyster (<i>Ostrea angasi</i>), Chilean flat oyster (<i>O. chilensis</i>), Olympia flat oyster (<i>O. conchaphila</i>), Asiatic oyster (<i>O. denselammellosa</i>), European flat oyster (<i>O. edulis</i>), and Argentinian oyster (<i>O. puelchana</i>)
<i>White spot disease</i>	0	0	X	X	X	All decapod crustaceans (order Decapoda)

Notes:

- * OIE Code = in future *B. abortus*, *B. melitensis* or *B. suis* in one chapter, with recommandations for (according to current draft): bovids [cattle (*Bos taurus*, *B. indicus*, *B. frontalis*, *B. javanicus* and *B. grunniens*), bison (*Bison bison* and *B. bonasus*) and water buffalo (*Bubalus bubalis*)], sheep (*Ovis aries*) and goats (*Capra aegagrus*), pigs (*Sus scrofa*), camelids [dromedary camel (*Camelus dromedarius*), Bactrian camel (*Camelus bactrianus*), llama (*Lama glama*), alpaca (*Lama pacos*),

*guanaco (*Lama guanicoe*) and vicuna (*Vicugna vicugna*)], cervids [roe deer (*Capreolus capreolus*), red deer (*Cervus elaphus elaphus*), wapiti/elk (*C. elaphus canadensis*), sika (*C. nippon*), samba (*C. unicolor unicolor*), rusa (*C. timorensis*), fallow deer (*Dama dama*), white-tailed, black-tailed, mule deer (*Odocoileus spp.*) and reindeer (*Rangifer tarandus*), European hare (*Lepus europaeus*).*

- *** *M. tuberculosis* not OIE listed; however included in Chapter 6.11. on Zoonoses transmissible from non-human primates as *M. tuberculosis* complex, for specific testing / treatment recommendations during quarantine*
- **** Optional in Directive 2003/99/EC, depending on the epidemiological situation in MS*
- *Regulation 142/2011 (on ABPs) defines 'serious transmissible diseases' as follows: "The diseases listed by the OIE in Article 1.2.3 of the Terrestrial Animal Health Code, 2010 edition, and in Chapter 1.3 of the Aquatic Animal Health Code, 2010 edition, shall be regarded as serious transmissible diseases for the purposes of general animal health restrictions, as provided for in Article 6(1)(b)(ii) of Regulation (EC) No 1069/2009"*

Or. en

Amendment 780

Iratxe García Pérez, Sergio Gutiérrez Prieto

Proposal for a regulation

Annex -1 (new)

Text proposed by the Commission

Amendment

List of diseases pursuant to Article 8

	<i>Former point (a)</i>	<i>Former point (b)</i>	<i>Former point (c)</i>	<i>Former point (d)</i>	<i>Former point (e)</i>	<i>New category</i>
	<i>Section 1</i>			<i>Section 2</i>		
	<i>Prevention, control and eradication measures</i>			<i>Movement measures</i>		
<i>Disease</i>	<i>Point (a) Emerging</i>	<i>Point (b) Endemic</i>	<i>Point (c) Voluntary</i>	<i>Point (a) Movements</i>	<i>Point (b) Entry</i>	<i>New point (c) Compartments</i>

TERRESTRIAL ANIMALS						
<i>Bluetongue or Ovine catarrhal fever</i>	X			X	X	
<i>Foot-and-mouth disease</i>	X			X	X	
<i>Rift Valley fever</i>	X			X	X	
<i>Bovine spongiform encephalopathy</i>		X		X	X	
<i>Peste des petits ruminants (PPR)</i>	X			X	X	
<i>Sheep and goat pox</i>	X			X	X	
<i>Classical swine fever</i>	X			X	X	X
<i>African swine fever</i>	X			X	X	X
<i>Notifiable Avian influenza:</i>	X			X	X	X
<i>Newcastle disease in poultry and other captive birds</i>	X			X	X	X
<i>African horse sickness</i>	X			X	X	
<i>West Nile virus</i>	X			X	X	
<i>Equine infectious anaemia</i>	X			X	X	
<i>Small hive beetle (Aethina tumida)</i>	X			X	X	
<i>Tropilaelaps mite (Tropilaelaps spp.)</i>	X			X	X	
<i>Infection with rabies virus</i>	X			X	X	
<i>Bovine brucellosis</i>		X		X	(X)	
<i>Swine brucellosis</i>			X	X	X	X
<i>Ovine and caprine brucellosis</i>		X		X	X	
<i>Bovine tuberculosis</i>		X		X	(X)	

<i>Infectious bovine rhinotracheitis/Infectious pustular vulvovaginitis</i>			X		(X)	
<i>Aujeszky's disease</i>			X		(X)	X
<i>Trichinellosis</i>	X		X		(X)	X
<i>Q fever</i>			X		(X)	
<i>Scrapie</i>		X			X	
<i>Enzootic bovine leukosis</i>		X		X	X	
<i>Contagious bovine pleuro-pneumonia</i>	X			X	X	
<i>Transmissible gastroenteritis</i>			X	X	X	
<i>Ovine pulmonary adenomatosis</i>			X	X	X	
<i>Maedi-Visna</i>			X	X	X	
<i>Echinococcus multilocularis</i>			X	X	X	
<i>Caprine arthritis/encephalitis</i>			X	X	X	
<i>Caseous lymphadenitis</i>			X	X	X	
<i>Paratuberculosis</i>			X	X	X	
<i>Contagious agalactia</i>			X	X	X	
<i>Salmonella</i>		X			(X)	

AQUATIC ANIMALS

<i>Infection with Bonamia ostreae</i>			X		(X)	X
<i>Infection with Bonamia exitiosa</i>			X		(X)	X
<i>Infection with Marteilia refringens</i>			X		(X)	X
<i>Infection with Perkinsus marinus</i>			X		(X)	X
<i>Infection with Microcytos mackini</i>	X				X	X

<i>Taura syndrome</i>	X				X	X
<i>White spot disease</i>	X				X	X
<i>Yellowhead disease</i>	X				X	X

(X) Only when an approved eradication programme exists.

Or. es

Justification

The listed diseases in the basic act should focus upon those which have the greatest impact on the economy and health in order that action by the EU may be prioritised in contexts where there may be a shortage of finances.

The table reflects the amendments adding two new sections to Article 8 (without changing the substance) and the creation of a separate new point (ca) grouping all the ‘compartments’ together.

Amendment 781

Francesca Barracciu

Proposal for a regulation Annex 1 a (new)

Text proposed by the Commission

Amendment

Annex 1a

List of illnesses referred to in Article 5(1)(a)

Diseases of terrestrial animals

Acariasis

African Horse Sickness

African Swine Fever

Aleutian Disease (Mink)

American Foulbrood

Anisakiasis

Anthrax

Antimicrobial Resistance (AMR) hazards

Aujesky's Disease
Avian chlamydiosis
Bluetongue
Border Disease
Borreliosis
Botulism
Bovine [genital] campylobacteriosis – C. foetus ssp. Venerealis
Bovine Spongiform Encephalopathy
Bovine tuberculosis
Bovine Viral Diarrhoea/Mucosal Disease
Brucella abortus
Brucella melitensis
Brucella ovis
Brucella suis
Calicivirus
Campylobacteriosis
Caprine Viral Arthritis/Encephalitis
*Caseous Lymphadenitis (*Corynebacteium pseudotuberculosis*)*
Chronic Wasting Disease
Classical swine fever
Contagious Agalactia
Contagious bovine pleuropneumonia
Crimean Congo haemorrhagic fever
Cryptosporidiosis
Cysticercosis
Dourine
Ebola
Echinococcosis [hydatidosis] - 'echinococcosis and agents thereof'
Echinococcus multilocularis
Enzootic bovine leukosis
Epizootic haemorrhagic disease of deer

*Equine encephalomyelitis (Incl. EEE,
WEE and equine encephalomyelitis
Japanese encephalomyelitis)*

Equine Infectious Anaemia

European Foulbrood

Foot and Mouth Disease

Glanders

Hepatitis A virus

Highly Pathogenic Avian Influenza

*Infectious bovine
rhinotracheitis/infectious pustular
vulvovaginitis*

Influenza Virus

Leishmaniosis

Leptospirosis

Listeriosis

*Low Pathogenic Avian Influenza (H5,
H7)*

Lumpy Skin Disease

Maedi-visna

Monkey Pox

Mycoplasma gallisepticum

Mycoplasma meleagridis

Myxomatosis

Newcastle Disease

Paratuberculosis

*Peste des Petits Ruminants (PPR)(small
ruminant fever)*

Pulmonary Adenomatosis

Rabbit haemorrhagic disease

Rabies

Rift Valley Fever

Rinderpest

Salmonella arizonaee

Salmonella Gallinarum

Salmonella Pullorum,
Scrapie
Sheep and Goat Pox (Capripox)
Small Hive Beetle (Aethina tumida)
Swine Vesicular Disease
Teschen Disease
Toxoplasmosis
Transmissible gastroenteritis
Trichinellosis
Trichomonas foetus
Tropilaelaps mite (Tropilealaps spp.)
TSEs not BV/OV/CP
Tuberculosis (other than Bovine tuberculosis)
Tularaemia
Varroosis
Venezuelan equine encephalomyelitis
Verotoxigenic E.coli
Vesicular stomatitis
Vibriosis
Viral Enteritis (Mink)
Viruses transmitted by arthropods
West Nile Virus
Yersiniosis
Zoonotic Salmonellosis
Aquatic animal diseases
Epizootic haematopoietic necrosis
Infection with Bonamia exitiosa
Infection with Bonamia ostreae
Infection with Marteilia refringens
Infection with Microcytos mackini
Infection with Perkinsus marinus
Infectious haematopoietic necrosis (IHN)

Infectious salmon anaemia (ISA)
Koi herpes virus (KHV) disease
Taura syndrome
Viral haemorrhagic septicaemia (VHS)
White spot disease
Yellowhead disease

Or. it

Justification

This is a non-exhaustive draft list of illnesses drawn from existing legislation.

Amendment 782
Gaston Franco

Proposal for a regulation
Annex 1 a (new)

Text proposed by the Commission

Amendment

ANNEX 1 a

*List of diseases pursuant to Article 5(2)
(non-exhaustive):*

- 1. Avian Influenza*
- 2. Rabies*
- 3. Bovine Spongiform Encephalopathy
(BSE)*
- 4. Q-Fever*
- 5. Meticillin-resistant Staphylococcus
aureus (MRSA)*
- 6. Salmonella*
- 7. Escherichia coli (E. coli)*
- 8. Melissococcus plutonius honey bee
infection (European foulbrood)*
- 9. Paenibacillus larvae honey bee
infection (American foulbrood)*

- 10. *Nosema apis* and *Nosema ceranae* honey bee infestation**
- 11. *Acarapis woodi* honey bee infestation**
- 12. *Tropilaelaps* spp. honey bee infestation**
- 13. *Varroa* spp. honey bee infestation**
- 14. *Aethina tumida* infestation (small hive beetle)**

Or. fr

Justification

Non-exhaustive list of diseases to be adjusted rapidly as the situation develops (emerging disease, growth of problem, eradication more or less imminent). At present some 100 diseases are covered by EU legislation. The full list drawn up by DG SANCO pursuant to Article 8 should be annexed. It is essential that all bee diseases are added as bee health is an EU priority (see COM(2010)0714)

Amendment 783

Francesca Barracciu

**Proposal for a regulation
Annex 1 b (new)**

Text proposed by the Commission

Amendment

Annex 1b

List of animal species referred to in Article 7(1) apart from ungulate species referred to in Annex II

Aquatic animals

Oncorhynchus spp., Perca spp., Ostrea spp., Crassostrea spp., Penaeus spp., Clupea spp., Coregonus spp., Esox spp., Gadus spp., Onos spp., Salmo spp., Scophthalmus spp., Sprattus spp., Thymallus spp., Paralichthys spp., Cyprinus spp., Mytilus spp., Clupea spp.,

tutti i crostacei decapodi (ordine Decapoda).

Land animals

Nandinia spp., Prionodon spp., Panthera spp., Uncia spp., Neofelis spp., Pardofelis spp., Catopuma spp., Leptailurus spp., Caracal spp., Profelis spp., Leopardus spp., Lynx spp., Puma spp., Acinonyx spp., Prionailurus spp., Otocolobus spp., Felis spp., Chrotogale spp., Cynogale spp., Diplogale spp., Hemigalus spp., Arctictis spp., Arctogalidia spp., Macrogalidia spp., Paguma spp., Paradoxurus spp., Civettictis spp., Genetta spp., Poiana spp., Viverra spp., Viverricula spp., Hyena spp., Crocuta spp., Proteles spp., Cryptoprocta spp., Eupleres spp., Fossa spp., Galidia spp., Galidictis spp., Salanoia spp., Atilax spp., Bdeogale spp., Crossarchus spp., Cynictis spp., Dologale spp., Galerella spp., Helogale spp., Herpestes spp., Ichneumia spp., Liberiictis spp., Mungos spp., Paracynictis spp., Rhynchogale spp., Suricata spp., Canis spp., Cuon spp., Lycaon spp., Atelocynus spp., Cerdocyon spp., Lycalopex spp., Chrysocyon spp., Speothos spp., Vulpes spp., Urocyon spp., Otocyon spp., Nyctereutes spp., Procyon spp., Nasua spp., Nasuella spp., Bassariscus spp., Potos spp., Bassaricyon spp., Arctonyx spp., Eira spp., Galictis spp., Gulo spp., Ictonyx spp., Lyncodon spp., Martes spp., Meles spp., Mellivora spp., Melogale spp., Mustela spp., Neovison spp., Poecilogale spp., Taxidea spp., Vormela spp., Aonyx spp., Enhydra spp., Lontra spp., Lutra spp., Hydrictis spp., Lutrogale spp., Pteronura spp., Conepatus spp., Mephitis spp., Mydaus spp., Spilogale spp., Ailurus spp., Ailuropoda melanoleuca spp., Tremarctos spp., Helarctos spp., Melursus ursinus spp., Ursus americanus spp., Ursus arctos spp., Ursus maritimus spp., Ursus thibetanus spp., Odobenus spp., Arctocephalus spp., Callorhinus spp., Eumetopias spp., Neophoca spp., Otaria

*spp., Phocarcos spp., Zalophus spp.,
Cystophora spp., Erignathus spp.,
Halichoerus spp., Histriophoca spp.,
Hydrurga spp., Leptonychotes spp.,
Lobodon spp., Mirounga spp., Monachus
ssp., Ommatophoca spp., Pagophilus spp.,
Phoca spp., Pusa spp., Pentalagus spp.,
Bunolagus spp., Nesolagus spp.,
Romerolagus spp., Brachylagus spp.,
Sylvilagus spp., Oryctolagus spp.,
Poelagus spp., Caprolagus spp.,
Pronolagus spp., Lepus spp., Nyctimene
spp., Paranyctimene spp., Aethalops spp.,
Alionycteris spp., Balionycteris spp.,
Chironax spp., Cynopterus spp.,
Dyacopterus spp., Haplonycteris spp.,
Latidens spp., Megaerops spp.,
Otopterus spp., Penthetor spp.,
Ptenochirus spp., Sphaerias spp.,
Thoopterus spp., Aproteles spp., Dobsonia
spp., Harpyionycteris spp., Macroglossus
spp., Melonycteris spp., Notopteris spp.,
Syconycteris spp., Acerodon spp.,
Desmalopex spp., Eidolon spp., Mirimiri
spp., Neopteryx spp., Pteralopex spp.,
Pteropus spp., Styloctenium spp.,
Eonycteris spp., Rousettus spp.,
Epomophorus spp., Epomops spp.,
Hypsognathus spp., Micropteropus spp.,
Nanonycteris spp., Lissonycteris spp.,
Megaloglossus spp., Myonycteris spp.,
Plerotes spp., Casinyceris spp.,
Scotonycteris spp., Balantiopteryx spp.,
Centronycteris spp., Coleura spp.,
Cormura spp., Cyttarops spp., Diclidurus
spp., Emballonura spp., Mosia spp., spp.,
Peropteryx spp., Rhynchonycteris spp.,
Saccolaimus spp., Saccopteryx spp.,
Taphozous spp., Rhinopoma spp.,
Craseonycteris spp., Rhinolophus spp.,
Nycteris spp., Cardioderma spp., Lavia
spp., Macroderma spp., Megaderma spp.,
Arielulus spp., Eptesicus spp.,
Hesperoptenus spp., Lasiurus spp.,
Nycticeinops spp., Rhogeessa spp.,
Scoteanax spp., Scotoecus spp.,
Scotophilus spp., Scotorepens spp.,
Nyctophilus spp., Pharotis spp.,*

*Glischropus spp., Nyctalus spp.,
Parastrellus spp., Perimyotis spp.,
Pipistrellus spp., Scotozous spp.,
Barbastella spp., Corynorhinus spp.,
Euderma spp., Idionycteris spp.,
Otonycteris spp., Plecotus spp.,
Chalinolobus spp., Eudiscopus spp.,
Falsistrellus spp., Glauconycteris spp.,
Histiotus spp., Hypsugo spp., Laephotis
spp., Ia spp., Mimetillus spp., Neoromicia
spp., Philetor spp., Tylonycteris spp.,
Vespadelus spp., Vespertilio spp.,
Harpiocephalus spp., Harpiola spp.,
Murina spp., Cistugo spp., Myotis spp.,
Lasionycteris spp., Kerivoula spp.,
Phoniscus spp., Chilonatalus spp.,
Natalus spp., Myzopoda spp., Thyroptera
spp., Amorphochilus spp., Furipteris
spp., Noctilionidae spp., Mystacinidae
spp., Mormoops spp., Pteronotus spp.,
Brachyphyllinae spp., Carollinae spp.,
Desmodontinae spp., Glossophaginae
spp., Phyllonycterinae spp.,
Phyllostominae spp., Stenodermatinae
spp., Apis spp., Bombus spp.,*

Poultry and wild birds

*Ortalisp spp., Penelope spp., Pipile spp.,
Aburria spp., Chamaepetes spp.,
Oreophasis spp., Nothocrax spp., Mitu
spp., Pauxi spp., Crax spp., Alectura spp.,
Aepyptodius spp., Talegalla spp., Leipoa
spp., Leipoa spp., Macrocephalon spp.,
Eulipoa spp., Megapodius spp., Acryllium
spp., Agelastes spp., Guttera spp., Numida
spp., Ptilopachus spp., Dendrotryx spp.,
Oreortyx spp., Callipepla spp., Philortyx
spp., Colinus spp., Odontophorus spp.,
Dactylortyx spp., Cyrtonyx spp.,
Rhynchortyx spp., Meleagris spp., Bonasa
spp., Tetrastes spp., Falcipennis spp.,
Tetrao spp., Lyrurus spp., Centrocerus
spp., Dendragapus spp., Tympanuchus
spp., Lagopus spp., Lerwa spp.,
Tetraphasian spp., Tetraogallus spp.,
Alectoris spp., Ammoperdix spp.,
Francolinus spp., Peliperdix spp.,
Scleroptila spp., Dendroperdix spp.,*

Pternistis spp., Perdix spp., Rhizothera spp., Margaroperdix spp., spp., Coturnix spp., Excalfactoria spp., Anurophasian spp., Perdicula spp., Ophrysia spp., Xenoperdix spp., Arborophila spp., Caloperdix spp., Haematoptyx spp., Rollulus spp., Bambusicola spp., Galloperdix spp., Ithaginis spp., Tragopan spp., Pucrasia spp., Lophophorus spp., Gallus spp., Lophura spp., Crossoptilon spp., Catreus spp., Syrmaticus spp., Phasianus spp., Chrysolophus spp., Polypelectron spp., Rheinardia spp., Argusianus spp., Pavo spp., Afropavo spp., Struthio spp., Rhea spp., Casuarius spp., Dromaius spp., Aptynx spp..

Or. it

Justification

This is a non-exhaustive draft list of illnesses drawn from existing legislation.

Amendment 784

Francesca Barraciu, Paolo De Castro

Proposal for a regulation

Annex 3 – point 18

Text proposed by the Commission

Amendment

[...]

deleted

Or. it

Justification

In line with amendments to Articles 258 and 259, it is necessary to delete point 18 of Annex III.

Amendment 785
Giancarlo Scottà

Proposal for a regulation
Annex 3 – point 18

Text proposed by the Commission

Amendment

[...]

deleted

Or. it

(This amendment deletes point 18 entirely.)