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COMMISSION DECISION

of 4 March 2004

authorising laboratories to check the effectiveness of vaccination against rabies in certain domestic carnivores

(notified under document number C(2004) 646)

(Text with EEA relevance)

(2004/233/EC)

(OJ L 71, 10.3.2004, p. 30)

Amended by:

		Official Journal		
		No	page	date
►M1	Commission Decision 2004/448/EC of 29 April 2004	L 193	64	1.6.2004
►M2	Commission Decision 2004/693/EC of 8 October 2004	L 315	47	14.10.2004

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(Text with EEA relevance)

(2004/233/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Decision 2000/258/EC of 20 March 2000 designating a specific institute responsible for establishing the criteria necessary for standardising the serological tests to monitor the effectiveness of rabies vaccines ([1]), and in particular Article 3 thereof,

Whereas:

(1) Commission Decision 2001/296/EC of 29 March 2001 authorising laboratories to check the effectiveness of vaccination against rabies in certain domestic carnivores ([2]) has been substantially amended several times ([3]). In the interests of clarity and rationality the said Decision should be codified.

(2) Council Directive 92/65/EEC of 13 July 1992 laying down animal health requirements governing trade in and imports into the Community of animals, semen, ova and embryos not subject to animal health requirements laid down in specific Community rules referred to in Annex A(I) to Directive 90/425/EEC ([4]) provides for an alternative system to quarantine for the entry of certain domestic carnivores into the territory of certain Member States free from rabies. That system requires checks on the effectiveness of the vaccination of those animals by titration of antibodies.

(3) The AFSSA Laboratory in Nancy, France, was designated by Decision 2000/258/EC as the institute responsible for establishing the criteria necessary for standardising the serological tests to monitor the effectiveness of rabies vaccination.

(4) A proficiency testing procedure has been established for rabies antibody titration of vaccinated domestic carnivores in the context of alternative measures to quarantine.

(5) The AFSSA Laboratory, Nancy, has to operate the established proficiency testing procedure to appraise laboratories for approval to perform serological tests on certain carnivores vaccinated against rabies.

(6) Several Member States have submitted applications for approval of laboratories to perform analyses to check the effectiveness of vaccination against rabies in certain domestic carnivores.

(7) The AFSSA Laboratory, Nancy, has made an appraisal of the applications received from the Member States and sent the result of this appraisal to the Commission.

(8) The Commission can draw up a list, based on appraisal results, of laboratories authorised to carry out serological titration on carnivores vaccinated against rabies.

([1]) OJ L 79, 30.3.2000, p. 40. Decision as amended by Commission Decision 2003/60/EC (OJ L 23, 28.1.2003, p. 30).

([2]) OJ L 102, 12.4.2001, p. 58. Decision as last amended by Decision 2002/341/EC (OJ L 117, 4.5.2002, p. 13).

([3]) See Annex II.

([4]) OJ L 268, 14.9.1992, p. 54. Directive as last amended by Commission Regulation (EC) No 1398/2003 (OJ L 198, 6.8.2003, p. 3).

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(9) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS DECISION:

Article 1

The laboratories presented by Member States and authorised to perform analyses to check the effectiveness of vaccination against rabies in certain domestic carnivores are listed in Annex I.

Article 2

Decision 2001/296/EC is repealed.

References to the repealed Decision shall be construed as references to this Decision and shall be read in accordance with the correlation table in Annex III.

Article 3

This Decision is addressed to the Member States.

▼**M2**

ANNEX I

NAMES OF LABORATORIES

(AT) AUSTRIA

Österreichische Agentur für Gesundheit und Ernährungssicherheit GmbH
Veterinärmedizinische Untersuchungen Mödling
Robert-Koch-Gasse 17
A-2340 Mödling

(BE) BELGIUM

Institut Pasteur de Bruxelles
642, rue Engeland
B-1180 Bruxelles

(DE) GERMANY

1. Institut für Virologie, Fachbereich Veterinärmedizin
   Justus-Liebig-Universität Gießen
   Frankfurter Straße 107
   D-35392 Gießen

2. Eurovir Hygiene-Institut
   Im Biotechnologiepark
   D-14943 Luckenwalde

3. Bayrisches Landesamt für Gesundheit und Lebensmittelsicherheit
   Dienststelle Oberschleißheim
   Veterinärstraße 2
   D-85764 Oberschleißheim

4. Landesamt für Verbraucherschutz Sachsen-Anhalt
   Fachbereich 4
   Veterinäruntersuchungen und -epidemiologie
   Haferbreiter Weg 132-135
   D-39576 Stendal

5. Staatliches Veterinäruntersuchungsamt
   Zur Taubeneiche 10-12
   D-59821 Arnsberg

6. Institut für epidemiologische Diagnostik
   Friedrich-Loeffler-Institut
   Bundesforschungsinstitut für Tiergesundheit
   Standort Wusterhausen
   Seestraße 155
   D-16868 Wusterhausen

7. Landesuntersuchungsanstalt für das Gesundheits- und Veterinärwesen Sachsen
   Zschopauer Straße 186
   D-09126 Chemnitz

(DK) DENMARK

Danish Institute for Food and Veterinary Research
Lindholm
DK-4771 Kalvehave

(EL) GREECE

Centre of Athens Veterinary Institutions Virus Department
25, Neapoleos Str
GR-153 10 Ag. Paraskevi, Athens

(ES) SPAIN

Laboratorio Central de Veterinaria de Santa Fe
Camino del Jau s/n
E-18320 Santa Fe (Granada)

(FI) FINLAND

National Veterinary and Food Research Institute
PL 45
FIN-00581 Helsinki

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(FR) FRANCE

1. AFSSA Nancy
   Domaine de Pixérécourt
   B.P. 9
   F-54220 Malzeville

2. Laboratoire vétérinaire départemental de la Haute-Garonne
   78, rue Boudou
   F-31140 Launaguet

3. Laboratoire départemental de la Sarthe
   128, rue de Beaugé
   F-72018 Le Mans Cedex 2

4. Laboratoire départemental d'analyses du Pas-de-Calais
   Parc des Bonnettes
   2, rue du Genévrier
   F-62022 Arras Cedex

(IT) ITALY

1. Istituto Zooprofilattico Sperimentale delle Venezie
   Via Romea 14/A
   I-35020 Legnaro (PD)

2. Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise
   Via Campio Boario
   I-64100 Teramo

3. Istituto Zooprofilattico Sperimentale del Lazio e della Toscana
   Via Appia Nuova 1411
   I-00178 Roma Capannelle

(NL) NETHERLANDS

Central Institute for Animal Disease Control (CIDC) Lelystad
P.O. Box 2004
8203 AA Lelystad
Nederland

(PL) POLAND

National Veterinary Research Institute
Al. Partyzantow 57
24-100 Pulawy
Poland

(PT) PORTUGAL

Laboratório Nacional de Investigação Veterinária (LNIV)
Estrada de Benfica Nº 701
P-1500 Lisboa

(SE) SWEDEN

National Veterinary Institute
(Department of Virology)
S-751 89 Uppsala

(SI) SLOVENIA

National Veterinary Institute
Gerbiceva 60
1000 Ljubljana
Slovenia

(SK) SLOVAKIA

State Veterinary Institute
Pod drahami 918
960 86 Zvolen
Slovakia

(UK) UNITED KINGDOM

1. Veterinary Laboratories Agency
   Virology Department
   Woodham Lane,
   New Haw
   Addlestone
   Surrey KT15 3NB
   United Kingdom

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2. Biobest
Pentlands Science Park
Bush Loan
Penicuik
Midlothian
EH26 0PZ
United Kingdom

Nota: Regularly updated details of contact persons, fax and telephone numbers and e-mail addresses concerning the above laboratories can be found on

http://europa.eu.int/comm/food/animal/liveanimals/pets/approval_en.htm.

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ANNEX II

Repealed decision with its successive amendments

Commission Decision 2001/296/EC	(OJ L 102, 12.4.2001, p. 58)
Commission Decision 2001/808/EC	(OJ L 305, 22.11.2001, p. 30)
Commission Decision 2002/341/EC	(OJ L 117, 4.5.2002, p. 13)

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ANNEX III

Correlation table

Decision 2001/296/EC	This Decision
Article 1	Article 1
—	Article 2
Article 2	Article 3
Annex	Annex I
—	Annex II
—	Annex III