

Ветеринарный сертификат в ЕС

Часть I: Данные о грузе

I.1. Отправитель Название Адрес Почтовый индекс Страна		I.2. Номер сертификата		I.2.a. Номер сертификата:	
		I.3. Центральный компетентный орган			
		I.4. Местный компетентный орган			
		I.6 (ru) Person responsible for load in EU			
I.5. Получатель Название Адрес Почтовый индекс Страна		I.7. Страна происхождения, (ru) ISO code		I.8. Район происхождения, Код	
I.9. Страна назначения (ru) ISO code		I.10. Район назначения		Код	
I.11. Место происхождения Хозяйство <input type="checkbox"/> Центр семени <input type="checkbox"/> Предприятие <input type="checkbox"/> Название Номер подтверждения Адрес Название Номер подтверждения Адрес Название Номер подтверждения Адрес		I.12. Место назначения			
Место погрузки Адрес Номер подтверждения		I.14. Дата отправления			
I.15. Транспортные средства Самолет <input type="checkbox"/> Судно <input type="checkbox"/> Железнодорожный вагон <input type="checkbox"/> Дорожная машина <input type="checkbox"/> Другое <input type="checkbox"/> Идентификация:. Документ:		I.16. VIP ввоза в ЕС Название Номер единицы VIP: I.17. Номер(а) CITES (Международная конвенция о торговле видами)			
I.18. Описание товара				I.19. Код товара (код HS)	
				I.20. Количество	
I.21. Температура продуктов				I.22. Количество упаковок	
I.23. Идентификатор контейнера / номер пломбы				I.24. Тип упаковки	
I.25. Товары сертифицированы для: Разведение <input type="checkbox"/> Откорм <input type="checkbox"/> Забой <input type="checkbox"/> Одобренные органы <input type="checkbox"/> Искусственное размножение <input type="checkbox"/> Карантин <input type="checkbox"/> Пополнение поголовья дичи <input type="checkbox"/> Зарегистрированные лошади <input type="checkbox"/> Домашние животные <input type="checkbox"/> Представление <input type="checkbox"/> Передача <input type="checkbox"/> Другое <input type="checkbox"/> Употребление в пищу <input type="checkbox"/> Корм для животных <input type="checkbox"/> Дальнейшая обработка <input type="checkbox"/> Для фармацевтических целей <input type="checkbox"/> Для технических целей <input type="checkbox"/>					
(ru) I.26. For transit to 3rd Country by EU			I.27. Для импорта или ввоза в ЕС <input type="checkbox"/> Окончательный импорт <input type="checkbox"/> Повторный ввоз лошадей <input type="checkbox"/> Лошади с разрешением на ввоз для последующего <u>резекспрта</u> <input type="checkbox"/>		
I.28. Сведения о товаре Вид (научное наименование/код) / категория Система идентификации Идентификационный номер Возраст Пол Количество Исследование Возраст (дл/мм/тт/тт) Возраст (недель) Возраст (месяцев)					

(ru) 93/197 Horses from KG, equidae from AU, BG, BY, HR, MK, NZ, RO, RU, UA and CS

Часть II: Сертификация

II. Медицинская информация

II.a. Номер сертификата

II.b. Номер сертификата

(ru)Health information

1.

(ru) I, the undersigned, certify that the animal(s) described above meets the following requirements:

- (ru) it/they come(s) from a country where the following diseases are compulsorily notifiable; African horse sickness, dourine, glanders, equine encephalomyelitis (of all types including VEE), infectious anaemia, vesicular stomatitis, rabies, anthrax;
- (ru) it/they has/have been examined today and show(s) no clinical sign of disease (2);
- (b)
- (ru) it/they is/are not intended for slaughter under a national programme of infectious or contagious disease eradication;
- (c)
- (ru) during the last three months immediately preceding the exportation (or since birth if less than three months old) it/they has/have been resident on holdings under veterinary supervision in the country
- (d) of dispatch and
- (ru) - either it/they come(s) from a country (1) listed in group A, B, C or D below (6.) and has/have been isolated from equidae not of the same health status during 30 days prior to dispatch, (3) or
- (ru) - it/they come(s) from a country (1) listed in Group E below (6.) and has/have been in an approved isolation centre, protected from vector insects during 40 days prior to dispatch; (3)
- (ru) it/they come(s) from the territory or in cases of official regionalization according to Community legislation from a part of the territory of a third country in which:
- (e)
- (ru) (i) Venezuelan equine encephalomyelitis has not occurred during the last two years;
- (ru) (ii) dourine has not occurred during the last six months;
- (ru) (iii) glanders has not occurred during the last six months;
- (iv) (ru) either vesicular stomatitis has not occurred during the last six months; (3) or
- (iv) (ru) it/they was/were tested on a sample of blood taken within 10 days of export on (6.), by a virus neutralization test for vesicular stomatitis with negative result(s) at a dilution of 1 in 12; (3)
- (ru) (v) in the case, the above described consignment of equidae includes uncastrated male animals older than 180 days,
- (ru) - either equine viral arteritis has not been officially recorded during the last six months (3) or
- (ru) - the uncastrated mal animals were tested on blood samples taken within 21 days of export on (4) by virus neutralization test for equine viral arteritis with negative result at dilution of 1 in 4 in each case (3) or
- (ru) - aliquots of their entire semen taken within 21 days of export on (4) were tested by virus isolation test for equine viral arteritis with negative result in each case (3) or
- (ru) - the uncastrated male animals were vaccinated on (4) against equine viral arteritis under official veterinary supervision with a vaccine approved by the competent authority, according to the following programme for initial vaccination and have been re-vaccinated at regular intervals
- (ru) Programmes for initial vaccination against equine viral arteritis:
- (ru) Instruction: Cross out vaccination programmes that do not apply to the animal described above.
- (ru) Verify supporting certification on testing before vaccination, vaccination and re-vaccination. Specify, where appropriate, the individual vaccination programme for identified animals.
- (a) (ru) Vaccination was carried out on the day a blood sample was taken that subsequently proved negative in a virus neutralization test at a dilution of 1 in 4 or
- (b) (ru) Vaccination was carried out during a period of isolation of not more than 15 days under official veterinary supervision, commencing on the day a blood sample was taken that was tested during that time with negative result in a virus neutralization test at a dilution of 1 in 4. or
- (c) (ru) Vaccination was carried out when the animal was at an age of 180 to 270 days, during a period of isolation under official veterinary supervision. During the isolation period two blood samples taken at least 10 days apart proved a stable or declining antibody titre in a virus neutralization test for equine viral arteritis; (3)
- (ru) it/they do(es) not come from the territory or from a part of the territory of a third country considered, in accordance with Community legislation, as infected with African horse sickness and
- (f)
- (ru) - either it/they was/were not vaccinated against African horse sickness (3) or
- (ru) - it/they was/were vaccinated against African horse sickness on (4); (3)
- (ru) it/they do(es) not come from a holding which was subject to prohibition for animal health reasons nor had contact with equidae from a holding which was subject to prohibition for animal health reasons:
- (g) reasons:
- (ru) (i) during six months in the case of equine encephalomyelitis, beginning on the date on which the equidae suffering from the disease are slaughtered;
- (ru) (ii) in the case of infectious anaemia, until the date on which, the infected animals having been slaughtered, the remaining animals have shown a negative reaction to two Coggins tests carried out three months apart;
- (ru) (iii) during six months in the case of vesicular stomatitis;
- (ru) (iv) during one month from the last recorded case, in the case of rabies;
- (ru) (v) during 15 days from the last recorded case, in the case of anthrax.
- (ru) If all the animals of species susceptible to the disease located on the holding have been slaughtered and the premises disinfected, the period of prohibition shall be 30 days, beginning on the day on which the animals were destroyed and the premises disinfected, except in the case of anthrax, where the period of prohibition is 15 days;
- (ru) it shows no clinical signs of contagious equine metritis (CEM) and it does not come from a holding where there has been any suspicion of CEM during the past two months nor had contact indirectly
- (h) or directly through coitus with equidae infected or suspected in CEM;
- (ru) to the best of my knowledge, it has not been in contact with equidae suffering from an infectious or contagious disease in the 15 days prior to this declaration;
- (i)
- (ru) it was subjected to the following test carried out with negative result on a sample of blood taken within 30 days of export on (4) (5);
- (j)
- (ru) - a Coggins test for infectious anaemia.
- (ru) - a complement fixation test for dourine at a dilution of 1 in 10 (6)
- (ru) - a complement fixation test for glanders at a dilution of 1 in 10 (6)

(ru)The animal(s) will be sent in a vehicle cleansed and disinfected in advance with a disinfectant officially recognized in the country of dispatch and designed in a way droppings, litter or fodder cannot escape 2.during transportation.

(ru) The following declaration signed by the owner or representative is part of the certificate.

The certificate is valid for 10 days. In the case of transport by ship the time is prolonged by the time of the voyage.

(ru) 93/197 Horses from KG, equidae from AU, BG, BY, HR, MK, NZ, RO, RU, UA and CS

Часть II: Сертификация	II. Медицинская информация	II.a. Номер сертификата	II.b. Номер сертификата
	(ru) 3.		
<p>(ru)DECLARATION</p> <p>4.</p> <p>(ru) The undersigned (insert name) owner or representative (4) of the animal(s) described above, declares that:</p> <p>(ru) the animal(s) will be sent directly from the premises of dispatch to the premises of destination without coming into contact with other equidae not accompanied by an equivalent certificate;</p> <p>4.1.</p> <p>(ru) The transportation will be effected in such a way that health and wellbeing of the animal(s) can be protected effectively;</p> <p>(ru) the animal(s) has/have either remained in (exporting country) since birth or entered the exporting country at least 90 days prior to this declaration. (6.)</p> <p>4.2.</p>			
<p>(ru) Part of territory in accordance with Article 13 (2) of Council Directive 90/426/EEC.</p> <p>(1)</p> <p>(ru) The certificate must be issued on the day of loading of the animal(s) for dispatch to the Member State of destination. It must accompany the consignment and covers only animals transported in the same</p> <p>(2) railway wagon, lorry, aircraft or ship and taken directly to the slaughterhouse.</p> <p>(ru) Delete as appropriate.</p> <p>(3)</p> <p>(ru) Insert date.</p> <p>(4)</p> <p>In the case of a registered equine animal, tests carries out, their results and vaccination have to be entered in the identification document (passport).</p> <p>(ru) For the countries covered by this certificate, with the exception of Australia and New Zealand, the laboratory tests must be carried out by a laboratory approved by the Member State of destination. The test</p> <p>(5) results, certified by the laboratory, have to be attached to the animal health certificate accompanying the animal.</p> <p>(ru) The required tests for glanders and dourine do not apply for Australia and New Zealand.</p> <p>(6)</p>			
<p>Государственный ветеринарный врач или государственный контролер</p> <p>Фамилия, имя (большими буквами):</p> <p>(ru) Local Veterinary Unit:</p> <p>Дата:</p> <p>Печать</p> <p>(ru) Qualification and title:</p> <p>(ru) LVU N°:</p> <p>Подпись:</p>			