

Part I : Details of consignment	I.1. Consignor Name Address Country		I.2. IMSOC Reference <b>Specimen not to be used for exports from EU</b> I.2.a. Local Reference																																					
	I.5. Consignee Name Address Country		I.3. Central competent authority I.4. Local competent authority																																					
	I.7. Country of origin		I.9. Country of destination																																					
	I.8. Region of origin		I.10. Region of destination																																					
	I.11. Place of Dispatch Name Address Approval Number Country		I.12. Place of destination Name Address Approval Number Country																																					
	I.13. Place of Loading Name Address Approval Number Country		I.14. Date and time of departure																																					
	I.15. Means of Transport		I.16 Entry Point																																					
	I.18. Transport conditions Ambient <input type="checkbox"/> Controlled temperature <input type="checkbox"/> Chilled <input type="checkbox"/> Frozen <input type="checkbox"/>		I.17. Accompanying documents Commercial document reference Date of issue Country Place of issue																																					
	I.19. Container No / Seal No																																							
	I.20. Certified as																																							
	<table border="0" style="width: 100%;"> <tr> <td style="width: 25%;">Category 3 fish oil/fish meal for detoxification according to Regulation 2015/786 <input type="checkbox"/></td> <td style="width: 25%;">Production <input type="checkbox"/></td> <td style="width: 25%;">Production of petfood <input type="checkbox"/></td> <td style="width: 25%;">Breeding <input type="checkbox"/></td> </tr> <tr> <td>Consignments according to Regulation No 999/2001 <input type="checkbox"/></td> <td>Sales <input type="checkbox"/></td> <td>Breeding and production <input type="checkbox"/></td> <td>Circus exhibition <input type="checkbox"/></td> </tr> <tr> <td>Technical use <input type="checkbox"/></td> <td>Transhumance <input type="checkbox"/></td> <td>Relaying <input type="checkbox"/></td> <td>Quarantine <input type="checkbox"/></td> </tr> <tr> <td>Slaughter <input type="checkbox"/></td> <td>Competition <input type="checkbox"/></td> <td>Pet food <input type="checkbox"/></td> <td>Fattening <input type="checkbox"/></td> </tr> <tr> <td>Approved Bodies <input type="checkbox"/></td> <td>Laboratory <input type="checkbox"/></td> <td>Organic fertilizers <input type="checkbox"/></td> <td>Registered equidae <input type="checkbox"/></td> </tr> <tr> <td>Rodent food <input type="checkbox"/></td> <td>Other <input type="checkbox"/></td> <td>Pollination <input type="checkbox"/></td> <td>Human consumption <input type="checkbox"/></td> </tr> <tr> <td>Pets <input type="checkbox"/></td> <td>Further process <input type="checkbox"/></td> <td>Game Restocking <input type="checkbox"/></td> <td>Animal Feedingstuff <input type="checkbox"/></td> </tr> <tr> <td>Storage <input type="checkbox"/></td> <td>Artificial reproduction <input type="checkbox"/></td> <td>Ornamental bird food <input type="checkbox"/></td> <td>Unregistered equidae <input type="checkbox"/></td> </tr> <tr> <td>Pharmaceutical use <input type="checkbox"/></td> <td>Training <input type="checkbox"/></td> <td>Racing <input type="checkbox"/></td> <td>Ornamental use/research <input type="checkbox"/></td> </tr> </table>				Category 3 fish oil/fish meal for detoxification according to Regulation 2015/786 <input type="checkbox"/>	Production <input type="checkbox"/>	Production of petfood <input type="checkbox"/>	Breeding <input type="checkbox"/>	Consignments according to Regulation No 999/2001 <input type="checkbox"/>	Sales <input type="checkbox"/>	Breeding and production <input type="checkbox"/>	Circus exhibition <input type="checkbox"/>	Technical use <input type="checkbox"/>	Transhumance <input type="checkbox"/>	Relaying <input type="checkbox"/>	Quarantine <input type="checkbox"/>	Slaughter <input type="checkbox"/>	Competition <input type="checkbox"/>	Pet food <input type="checkbox"/>	Fattening <input type="checkbox"/>	Approved Bodies <input type="checkbox"/>	Laboratory <input type="checkbox"/>	Organic fertilizers <input type="checkbox"/>	Registered equidae <input type="checkbox"/>	Rodent food <input type="checkbox"/>	Other <input type="checkbox"/>	Pollination <input type="checkbox"/>	Human consumption <input type="checkbox"/>	Pets <input type="checkbox"/>	Further process <input type="checkbox"/>	Game Restocking <input type="checkbox"/>	Animal Feedingstuff <input type="checkbox"/>	Storage <input type="checkbox"/>	Artificial reproduction <input type="checkbox"/>	Ornamental bird food <input type="checkbox"/>	Unregistered equidae <input type="checkbox"/>	Pharmaceutical use <input type="checkbox"/>	Training <input type="checkbox"/>	Racing <input type="checkbox"/>	Ornamental use/research <input type="checkbox"/>
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I.21. For transit through a third country <input type="checkbox"/>		I.22. For transit through Member State(s) <input type="checkbox"/>																																						
I.23. Total number of packages		I.24. Total quantity																																						
		I.25. Total net weight																																						
		I.25. Total gross weight																																						

Part I : Details of consignment	I.28. Description of consignment				
	<b>1. 05 PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED</b>				
	<b>0511</b> Animal products not elsewhere specified or included; dead animals of Chapter   1   or 3, unfit for human consumption				
	<b>051199</b> Other				
	<b>05119985</b> Other				
	Commodity	Species	Quantity	Batch number	Manufacturing plant
Cold store	Cutting plant	Date of freezing	Date of production	Date of slaughter	
Net weight	Product Description	Package count	Identification mark		

SPECIMEN

Part II: Certification	II. Health information			
	I, the undersigned State/official veterinarian, certify that:			
	1.	Equine embryos exported to the Republic of Moldova were collected from clinically healthy female donors of the embryos in premises and/or administrative territories that:		
	1.1.	are free from the following contagious animal diseases, according to official findings:		
	-	African horse sickness;		
	-	Dourine ( <i>Trypanosoma equiperdum</i> ), glanders - during the last 6 months on the territory of the EU Member State or administrative territory according to regionalization.		
	1.2.	had no cases of the following contagious diseases on the premises of the embryo collection:		
	-	Contagious equine metritis;		
	-	Equine infectious anaemia;		
	-	Equine viral arteritis.		
2.	Donor females from which the equine embryos were obtained spent the 30 days immediately prior to the collection of equine embryos in the premise of embryo collection.			
3.	Animals are not vaccinated against African horse sickness.			
4.	Donor females have been:			
(1)	○ either [vaccinated against equine rhinopneumonitis (EHV-1 & 4) _____ (to indicate the date of vaccination and name of vaccine)];			
(1)	○ or [not vaccinated against equine rhinopneumonitis (EHV-1 & 4).]			
5.	Donor females spent the 60 days immediately prior to the collection of equine embryos within the territory of the exporting country and without contact with imported equine animals for the last 30 days.			
6.	Equine semen used for the insemination of the donor females or fertilisation of the ova was collected as recommended by OIE Terrestrial Animal Health Code.			
7.	30 days prior the collection of embryos the donor females were subjected to the following tests in a state approved laboratory by the methods recommended by OIE Terrestrial Manual, with negative results (indicate the name of the laboratory, if relevant, and date and the testing method) for:			
(2)	- Dourine ( <i>Trypanosoma equiperdum</i> ): _____			
(2)	- Contagious equine metritis: _____			
(2)	- Equine viral arteritis _____			
8.	Equine embryos have been handled and processed according to OIE recommendations, in order to avoid contamination by pathogenic or toxicogenic microorganisms.			
9.	Equine semen for the insemination of the donor females or fertilisation of the ova was collected according to the requirements of the EU legislation.			
10.	Equine embryos have been collected, stored and transported according to the EU legislation.			
Notes:				
Part I:				
Box I.21:	Either seal- or container number or both is to be indicated in this box.			
Part II:				
(1)	Cross out as appropriate.			
(2)	Testing for abovementioned disease may not be carried out if the exporting country is free from this disease in accordance with the standards in the OIE Terrestrial Animal Health Code.			
<b>Signature and stamp must be different color that in the printed certificate.</b>				
Certifying Officer				
Name (in capital letters)		Qualification and title		
Date of signature		Signature		
Stamp				

Část I	I.1. Odesílatel Název Adresa Země <span style="float: right;">Kód ISO</span>		I.2. Referenční číslo IMSOC <b>Specimen not to be used for exports from EU</b> I.2.a. Local Reference																
	I.5. Příjemce Název Adresa Země <span style="float: right;">Kód ISO</span>		I.3. Ústřední příslušný orgán I.4. Local competent authority																
	I.7. Země původu <span style="float: right;">Kód ISO</span>		I.9. Country of destination <span style="float: right;">Kód ISO</span>																
	I.8. Region of origin <span style="float: right;">Kód</span>		I.10. Region určení <span style="float: right;">Kód</span>																
	I.11. Place of Dispatch Název Adresa Číslo schválení Země <span style="float: right;">Kód ISO</span>		I.12. Místo určení Název Adresa Číslo schválení Země <span style="float: right;">Kód ISO</span>																
	I.13. Místo nakládky Název Adresa Číslo schválení Země <span style="float: right;">Kód ISO</span>		I.14. Date and time of departure																
	I.15. Dopravní prostředky		I.16 Entry Point																
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Typ</th> <th style="width: 25%;">Doklad</th> <th style="width: 50%;">Identifikace</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>		Typ	Doklad	Identifikace														
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I.18. Transport conditions Okolní <input type="checkbox"/> Controlled temperature <input type="checkbox"/> Chlazený <input type="checkbox"/> Zmrazené <input type="checkbox"/>		I.17. Průvodní doklady Referenční číslo obchodního do k ladu Datum vydání Země Místo vydání																	
I.19. Č. kontejneru / č. plomby																			
I.20. Certified as Category 3 fish oil/fish meal for detoxification according to Regulation 2015/786 <input type="checkbox"/> Production <input type="checkbox"/> Consignments according to Regulation No 999/2001 <input type="checkbox"/> Sales <input type="checkbox"/> Technické použití <input type="checkbox"/> Transhumance <input type="checkbox"/> Porážka <input type="checkbox"/> Competition <input type="checkbox"/> Schválené orgány <input type="checkbox"/> Laboratory <input type="checkbox"/> Rodent food <input type="checkbox"/> Jiné <input type="checkbox"/> Zvířata v zájmovém chovu <input type="checkbox"/> Další postup <input type="checkbox"/> Storage <input type="checkbox"/> Umělé rozmnožování <input type="checkbox"/> Použití pro farmaceutické účely <input type="checkbox"/> Training <input type="checkbox"/> Production of petfood <input type="checkbox"/> Breeding <input type="checkbox"/> Breeding and production <input type="checkbox"/> Cirkus/výstava <input type="checkbox"/> Sádkování <input type="checkbox"/> Karanténa <input type="checkbox"/> Krmivo pro domácí zvířata <input type="checkbox"/> Výkrmová <input type="checkbox"/> Organic fertilizers <input type="checkbox"/> Evidování koňovití <input type="checkbox"/> Pollination <input type="checkbox"/> Lidská spotřeba <input type="checkbox"/> Game Restocking <input type="checkbox"/> Krmivo pro zvířata <input type="checkbox"/> Ornamental bird food <input type="checkbox"/> Unregistered equidae <input type="checkbox"/> Racing <input type="checkbox"/> Ornamental use/research <input type="checkbox"/>																			
I.21. For transit through a third country <input type="checkbox"/> Země <span style="float: right;">Kód ISO</span> EU Exit Authority <span style="float: right;">BCP code</span> EU Entry Authority <span style="float: right;">BCP code</span>		I.22. For transit through Member State(s) <input type="checkbox"/> Země <span style="float: right;">Kód ISO</span>																	
I.23. Celkový počet balení	I.24. Celkové množství	I.25. Celková čistá hmotnost	I.25. Celková hrubá hmotnost																

I.28. Description of consignment

**1. 05 VÝROBKY ŽIVOČIŠNÉHO PŮVODU, JINDE NEUVEDENÉ ANI NEZAHRNUTÉ****0511** Výrobky živočišného původu, jinde neuvedené ani nezahrnuté; mrtvá zvířata kapitol 1 | nebo 3, nezpůsobilá k lidskému požívání**051199** Ostatní**05119985** Ostatní

Komodita	Druh	Množství	Číslo šarže	Výrobní zařízení
Chladírenské zařízení	Bourárna	Datum zmrazení	Datum výroby	Datum porážky
Čistá hmotnost	Product Description	Počet balení	Identifikační značka	

Část I

SPECIMEN

Part II: Certification	II. Informace týkající se zdraví			
	Já, níže podepsaný státní/úřední veterinární lékař, potvrzuji, že:			
	1.	Embrya koňovitých vyvážená do Moldavské republiky byla odebrána od klinicky zdravých dárcovských klisen v prostorách a/nebo správních územích, které:		
	1.1	jsou podle úředních zjištění prosté těchto přenosných nákaz zvířat:		
	-	moru koní,		
	-	hřebčí nákazy ( <i>Trypanosoma equiperdum</i> ), vozhrivky – během posledních 6 měsíců na území členského státu EU nebo správního území podle regionalizace;		
	1.2	ve svých prostorách pro odběr embryí nezaznamenaly případy těchto přenosných nákaz zvířat:		
	-	nakažlivé metritidy klisen,		
	-	nakažlivé chudokrevnosti koní,		
	-	virové arteritidy koní.		
2.	Dárcovské klisny, od nichž byla embrya koňovitých odebrána, pobývaly 30 dnů bezprostředně před odběrem embryí v prostorách pro odběr embryí koňovitých.			
3.	Zvířata nejsou očkována proti moru koní.			
4.	Dárcovské klisny:			
(1)	o buď	[byly očkovány proti rinopneumonii koní (EHV-1 & 4) _____ (uveďte datum očkování a název očkovací látky);]		
(1)	o nebo	[nebyly očkovány proti rinopneumonii koní (EHV-1 & 4).]		
5.	Dárcovské klisny pobývaly 60 dnů bezprostředně před odběrem embryí koňovitých na území vyvázející země a po dobu posledních 30 dnů nepřišly do styku s dováženými koňovitými.			
6.	Sperma koňovitých použité k inseminaci dárcovských klisen nebo k oplodnění vajíček bylo odebráno v souladu s doporučeními Kodexu zdraví suchozemských živočichů OIE.			
7.	30 dnů před odběrem embryí byly dárcovské klisny podrobeny vyšetření ve státě schválené laboratoři pomocí metod doporučených podle Příručky OIE pro diagnostické testy a očkovací látky pro suchozemská zvířata (uveďte případně název laboratoře a datum a testovací metodu) s negativními výsledky na:			
(2)	-	hřebčí nákazu ( <i>Trypanosoma equiperdum</i> ): _____		
(2)	-	nakažlivou metritidu klisen: _____		
(2)	-	virovou arteritidu koní: _____		
8.	S embryi koňovitých se zacházelo a byla ošetřena v souladu s doporučeními OIE tak, aby se zabránilo kontaminaci patogenními nebo toxikogenními mikroorganismy.			
9.	Sperma koňovitých použité k inseminaci dárcovských klisen nebo k oplodnění vajíček bylo odebráno v souladu s požadavky právních předpisů EU.			
10.	Embrya koňovitých byla odebrána, skladována a přepravována v souladu s právními předpisy EU.			
Poznámky:				
Část I:				
Kolonka I.21:	V této kolonce se uvede číslo plomby nebo číslo kontejneru, případně obojí.			
Část II:				
(1)	Proškrtněte podle potřeby.			
(2)	Vyšetření na výše uvedenou nákazu se nemusí provádět, pokud je vyvázející země prostá této nákazy v souladu s normami Kodexu zdraví suchozemských živočichů OIE.			
<b>Barva podpisu a razítka se musí lišit od barvy tisku.</b>				
Certifying Officer				
Name (in capital letters)	Qualification and title			
Datum podpisu	Podpis			
Razítko				

<b>Partea I</b>	I.1. Expeditor Nume Adresă Țară Codul ISO		I.2. Referință IMSOC <b>Specimen not to be used for exports from EU</b> I.2.a. Local Reference																
	I.5. Destinatar Nume Adresă Țară Codul ISO		I.3. Autoritatea competentă centrală I.4. Local competent authority																
	I.7. Țara de origine Codul ISO		I.9. Country of destination Codul ISO																
	I.8. Region of origin Cod		I.10. Regiunea de destinație Cod																
	I.11. Place of Dispatch Nume Adresă Numărul de autorizare Țară Codul ISO		I.12. Locul de destinație Nume Adresă Numărul de autorizare Țară Codul ISO																
	I.13. Locul de încărcare Nume Adresă Numărul de autorizare Țară Codul ISO		I.14. Date and time of departure																
	I.15. Mijloc de transport		I.16 Entry Point																
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I.18. Transport conditions Ambiant <input type="checkbox"/> Controlled temperature <input type="checkbox"/> Refrigerat <input type="checkbox"/> Congelat <input type="checkbox"/>		I.17. Documente de însoțire Referința documentului comercial Țară Data emiterii Locul emiterii																	
I.19. Număr container / Număr sigiliu																			
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I.21. For transit through a third country <input type="checkbox"/> Country _____ Codul ISO _____ EU Exit Authority _____ BCP code _____ EU Entry Authority _____ BCP code _____		I.22. For transit through Member State(s) <input type="checkbox"/> Country _____ Codul ISO _____																	
I.23. Număr total de colete	I.24. Cantitate totală	I.25. Greutate netă totală	I.25. Greutatea brută totală																

I.28. Description of consignment

**1. 05 ALTE PRODUSE DE ORIGINE ANIMALĂ, NEDENUMITE ȘI NECUPRINSE ÎN ALTĂ PARTE****0511** Produse de origine animală, nedenumite și necuprinse în altă parte; animale moarte de la capitolele 1 |sau 3, improprii alimentației umane**051199** Altele**05119985** Altele

Marfă	Specii	Cantitate	Numărul lotului	Unitate producătoare
Depozit frigorific	Unitate de tranșare	Data congelării	Data producției	Data sacrificării
Greutatea netă	Product Description	Număr colet	Marca de identificare	

Partea I

SPECIMEN

	II. Informații sanitare		
<b>Part II: Certification</b>	Subsemnatul, medic veterinar oficial/de stat, certific următoarele:		
	1.	Embrionii ecvini exportați în Republica Moldova au fost colectați de la femele donatoare sănătoase din punct de vedere clinic, în unități și/sau în teritorii administrative:	
	1.1.	care sunt indemne de următoarele boli contagioase ale animalelor, potrivit constatărilor oficiale:	
	-	pesta ecvină africană;	
	-	durina ( <i>Trypanosoma equiperdum</i> ), morva - în ultimele 6 luni pe teritoriul statului membru al UE sau pe teritoriul administrativ conform regionalizării.	
	1.2.	în care nu au existat cazuri de îmbolnăviri cauzate de următoarele boli contagioase în unitățile din care s-au colectat embrioni:	
	-	metrita contagioasă ecvină;	
	-	anemia infecțioasă ecvină;	
	-	arterita virală ecvină.	
	2.	Femelele donatoare de la care au fost obținuți embrionii ecvini au petrecut cele 30 de zile imediat anterioare colectării în unitatea de colectare a embrionilor.	
3.	Animalele nu sunt vaccinate împotriva pestei ecvine africane.		
4.	Femelele donatoare:		
(1)	o fie	[au fost vaccinate împotriva rinopneumoniei virale ecvine (EHV 1 & 4) _____ (a se indica data vaccinării și denumirea vaccinului)];	
(1)	o fie	[nu au fost vaccinate împotriva rinopneumoniei virale ecvine (EHV 1 & 4).]	
5.	Femelele donatoare au petrecut cele 60 de zile imediat anterioare colectării embrionilor ecvini pe teritoriul țării exportatoare și fără a fi în contact, în cursul ultimelor 30 de zile, cu animale ecvine importate.		
6.	Materialul seminal ecvin utilizat pentru inseminarea femelelor donatoare sau pentru fertilizarea ovulelor a fost colectat conform recomandărilor Codului sanitar pentru animale terestre al OIE.		
7.	Cu 30 de zile înainte de colectarea embrionilor, femelele donatoare au fost supuse unor teste, într-un laborator acreditat de stat, utilizând metodele recomandate de Manualul OIE privind animalele terestre, testele având rezultate negative (a se indica numele laboratorului, dacă este cazul, și data și metoda de testare), pentru a se depista următoarele boli:		
(2)	-	durină ( <i>Trypanosoma equiperdum</i> ): _____	
(2)	-	metrita contagioasă ecvină: _____	
(2)	-	arterita virală ecvină _____	
8.	Embrionii ecvini au fost manipulați și prelucrați în conformitate cu recomandările OIE, pentru a evita contaminarea cu microorganisme patogene sau toxicogene.		
9.	Materialul seminal ecvin utilizat pentru inseminarea femelelor donatoare sau pentru fertilizarea ovulelor a fost colectat conform cerințelor legislației UE.		
10.	Embrionii ecvini au fost colectați, depozitați și transportați în conformitate cu legislația UE.		
Note:			
Partea I:			
Rubrica	În această rubrică se indică fie numărul sigiliului, fie numărul containerului, fie ambele.		
I.21:			
Partea II:			
(1)	Barați, după caz.		
(2)	Este posibil să nu se efectueze teste vizând boala menționată mai sus în cazul în care țara exportatoare este indemă de această boală în conformitate cu standardele prevăzute în Codul sanitar pentru animale terestre al OIE.		
Semnătura și stampila trebuie să aibă o culoare diferită de cea a certificatului tipărit.			
Certifying Officer			

Part II: Certification	II. Informații sanitare			
	Name (in capital letters) Data semnării Ștampila	Qualification and title Semnătura		
	SPECIMEN			