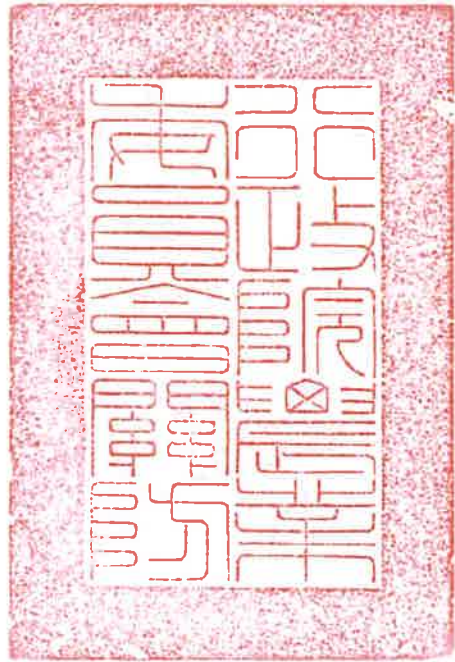


行政院農業委員會 公告

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主旨：預告修正「動物及動物產品輸入檢疫條件」第七點及其附件三之三「冷凍豬精液輸入檢疫條件」。

依據：行政程序法第一百五十一條第二項準用第一百五十四條第一項。

公告事項：

- 一、修正機關：行政院農業委員會。
- 二、修正依據：動物傳染病防治條例第三十三條。
- 三、「動物及動物產品輸入檢疫條件」第七點及其附件三之三「冷凍豬精液輸入檢疫條件」修正草案如附件，其附件三之三名稱並修正為「豬精液之輸入檢疫條件」。本案另載於本會全球資訊網站（網址：<http://www.coa.gov.tw>）及本會動植物防疫檢疫局全球資訊網站（網址：<http://www.baphiq.gov.tw>）。
- 四、對於本公告內容有任何意見或修正建議者，請於本公告刊登公報隔日起60日內陳述意見或洽詢：
 - （一）承辦單位：行政院農業委員會動植物防疫檢疫局。
 - （二）地址：10070臺北市中正區和平西路2段100號9樓。

(三)電話：02-23431401。

(四)傳真：02-23322200。

(五)電子郵件：baphiq@mail.baphiq.gov.tw。

主任委員 傅吉仲

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動物及動物產品輸入檢疫條件第七點

修正草案對照表

修正規定	現行規定	說明
七、輸入下列動物之精液、胚、血清及生物樣材應先向輸出入動物檢疫機關申請核發輸入檢疫條件並符合下列輸入檢疫條件，始得辦理輸入： (一)冷凍牛精液：如附件三之一。 (二)牛胚：如附件三之二。 (三)豬精液：如附件三之三。 (四)豬胚：如附件三之四。 (五)羊精液：如附件三之五。 (六)馬精液：如附件三之六。 (七)牛血清：如附件三之七。 (八)自美國輸入牛血清：如附件三之八。 (九)冷凍犬精液：如附件三之九。 (十)冷凍鹿精液：如附件三之十。 (十一)自加拿大輸入胎牛血清：如附件三之十一。 (十二)自美國輸入羊胚：如附件三之十二。 (十三)輸入供試驗研究用生物樣材：如附件三之十三。	七、輸入下列動物之精液、胚、血清及生物樣材應先向輸出入動物檢疫機關申請核發輸入檢疫條件並符合下列輸入檢疫條件，始得辦理輸入： (一)冷凍牛精液：如附件三之一。 (二)牛胚：如附件三之二。 (三)冷凍豬精液：如附件三之三。 (四)豬胚：如附件三之四。 (五)羊精液：如附件三之五。 (六)馬精液：如附件三之六。 (七)牛血清：如附件三之七。 (八)自美國輸入牛血清：如附件三之八。 (九)冷凍犬精液：如附件三之九。 (十)冷凍鹿精液：如附件三之十。 (十一)自加拿大輸入胎牛血清：如附件三之十一。 (十二)自美國輸入羊胚：如附件三之十二。 (十三)輸入供試驗研究用生物樣材：如附件三之十三。	一、因保存技術進步，豬精液於國際間貿易已不限於冷凍者，亦可能有冷藏或以其他方式保存者，爰修正第三款規定。 二、第十四款規定酌作文字修正。

(十四)自法國輸入山羊體內胚:如附件三之十四。	(十四)自法國輸入山羊體內胚:如附件三之十四	
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動物及動物產品輸入檢疫條件第七點附件三之三

冷凍豬精液輸入檢疫條件修正草案對照表

修正名稱	現行名稱	說明
豬精液之輸入檢疫條件	冷凍豬精液輸入檢疫條件	因保存技術進步，豬精液於國際間貿易已不限於冷凍者，亦可能有冷藏或以其他方式保存者，爰修正本檢疫條件名稱。
修正規定	現行規定	說明
一、本檢疫條件所定之檢測，應由輸出國政府所屬、指定或認可實驗室，以世界動物衛生組織（以下簡稱OIE）陸生動物疾病診斷與疫苗手冊（Manual of Diagnostic Tests and Vaccines for Terrestrial Animals）（以下簡稱診斷手冊）指定、推薦或認為適用於確認族群或個別動物無感染該疫病之方法施行診斷試驗。但診斷手冊無指定、推薦或認為適用之方法時，得依國際期刊所發表之方法為之。		一、 <u>本點新增。</u> 二、為定義本檢疫條件之用詞，爰予增訂。 三、現行規定第六點有關各項疫病之診斷試驗方法，因科學進展日新月異，其中多項指定診斷試驗方法已遭淘汰，輸出國頻頻反映無法符合我國檢疫條件要求，導致貿易障礙，爰增訂本點，俾檢測方法得隨國際腳步與時俱進。
二、本檢疫條件非疫區之認定，應依下列規定辦理： （一）口蹄疫及非洲豬瘟： 依中央主管機關依動物傳染病防治條例第三十三條公告之非疫區國家或地區。 （二）前款以外之疫病： 依OIE認定之非疫區國家或地區； OIE未認定者，依		一、 <u>本點新增。</u> 二、動物傳染病非疫區之認定，以中央主管機關公告者為準，至於無中央主管機關公告疫情狀態之疫病，依OIE公告、法典相關定義、基準加以認定，爰予增訂。

OIE陸生動物衛生法典(Terrestrial Animal Health Code，以下簡稱法典)相關章節之認定基準。		
三、採精公豬應符合下列規定： (一)未經自然交配。 (二)自出生後或採精前一年持續飼養所在之國家(或地區)為口蹄疫、非洲豬瘟及豬瘟之非疫區。 (三)採精前三個月持續飼養於輸出國政府監督，且符合第四點規定、法典精液採集及處理相關章節規範之採精中心。 (四)採精前一年內，經採精中心施行下列疫病檢測，其結果均為陰性： 1. 豬水疱病。 2. 水疱性口炎。 3. 布氏桿菌病。 4. 因應國際疫情，由輸出入動物檢疫機關臨時指定之其他檢測。 (五)符合下列有關傳染性胃腸炎之檢疫規定之一： 1. 新鮮精液之採精公豬於採精前三十日內檢測陰性；冷凍精液之採精公豬於採精十四日後檢測陰性。 2. 自出生後持續	一、限自無口蹄疫、牛瘟、非洲豬瘟等疫病疫區之國家地區輸入。 二、豬精液應產自輸出國政府動物衛生機構監督之人工採精之豬場(註明場名、住址)。 三、採精用之公豬應飼養於人工採精之豬場至少半年以上同時須為未經自然交配者。 五、豬精液應產自過去1年未發生水疱性口炎之州或相當之行政區域。 六、採精用之公豬須經輸出國政府動物檢疫機構施行以下疫病診斷試驗其結果為陰性(註明試驗方法、試驗日期、採樣日期及結果)。 (一)口蹄疫：血清中和試驗。 (二)豬水疱病：血清中和試驗。 (三)水疱性口炎：血清中和試驗。 (四)假性狂犬病：血清中和試驗或ELISA試驗。 (五)豬傳染性胃腸炎：血清中和試驗。 (六)布氏桿菌病：血清試管凝集反應(血清凝集價應在 50	一、現行規定第三點有關採精公豬應符合之規定，改為分款為之，並將第三點後段移列修正規定第一款。 二、因保存技術進步，豬精液可能保存數年之久，輸出國於採精當時之疫情狀態與目前不一定相同，基於風險管制，應著重於採精公豬飼養期間之疫情狀態；現行規定第一點移列第二款，另水疱性口炎已非OIE表列疾病，源刪除現行規定第五點對來源地區疫情狀態之要求。 三、查OIE法典針對採精中心已有明確規範，輸入豬精液之來源採精中心應符合該國際規範，爰將現行規定第二點有關採精中心之規定，修正後移列第三款規定。 四、現行規定第六點移列修正規定第四款。又現行規定第一項序文要求採精公豬應施行檢測，惟未規範檢測時間點，應予修正，以資明確。至有關應檢測疫病項目，考量口蹄疫部分已有OIE認定之疫情狀態可供參考，弓蟲病、結核病等藉由豬精液傳播之風險較低，爰刪除檢測。另現行規定第二項有關檢測應依照OIE規範或國際

<u>飼養於將該病列為法定應通報病，且採精前三年之期間內無該病確定病例之國家。</u> <u>(六)符合以下豬生殖與呼吸綜合症檢疫規定之一：</u> <u>1. 自出生後或採精前一年持續飼養所在之國家(或地區)為本病之非疫區。</u> <u>2. 符合下列檢疫規定：</u> <u>(1)自出生後或進入採精中心前三個月，持續飼養於全部豬隻均未施打本病疫苗，且於該三個月期間內無本病確定病例之來源場。</u> <u>(2)進入採精中心當日無本病臨床症狀，且當日採樣經血清學檢測本病抗體結果為陰性。</u> <u>(3)進入採精中心後，先於其隔離設施飼養至少二十八日，並於第二十一日後採樣，經血清學檢測本病抗體結果為陰性。</u> <u>(4)採精中心於採精前一年內</u>	<u>國際單位以下)。</u> <u>(七)結核病：結核菌素皮內接種反應試驗。</u> <u>(八)弓蟲病：血球凝集試驗(HA test)或Latex agglutination test。</u> <u>(九)其他臨時指定之疫病診斷試驗。</u> <u>上述疫病之診斷試驗亦得根據國際畜疫會之報導或有關疫情資料，證實該輸出國 5 年以上未發生時，免予實施。</u>	期刊發表之方法為之，業於第一點明確定義，爰予刪除。 五、參考OIE法典規範，調整現行規定第六點第一項第四款、第五款有關假性狂犬病、傳染性胃腸炎管制措施，並新增豬生殖與呼吸綜合症管制，俾與國際規範接軌，爰增訂第五款、第六款及第七款規定。 六、豬流行性下痢近年來在許多國家，包括我國，造成嚴重疫情。因本病目前尚無法排除藉由精液傳播之疑慮，爰參考美、日作法，增訂第八款，以管制本病引入風險。 七、採精當日，採精公豬應經檢查確認無疫病之臨床症狀，始得進行採精，以確保輸入精液檢疫安全，爰增訂第九款。 八、本次輸入應檢測疾病項目，已將疾病疫情資訊內入考量，爰刪除現行規定第六點第二項規定。
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<u>每月進行本病血清學抗體檢測，中心內每頭公豬至少檢測一次，且其結果均為陰性。</u> <u>(5)採精前一年內對採精中心內每頭公豬於採精液當日，均採集其血清進行本病抗原及抗體檢測，且結果均為陰性。</u> <u>(七)符合以下假性狂犬病檢疫規定之一：</u> <u>1. 自出生後或採精前一年持續飼養所在之國家(或地區)為本病之非疫區。</u> <u>2. 進入採精中心前六個月飼養於本病非疫狀態之飼養場，採精前四個月飼養於本病非疫狀態之採精中心，該中心對所有公豬每四個月進行本病病毒之血清學檢測且檢測結果均為陰性。採精前十日至採精後二十一日內，對採精公豬進行本病病毒之血清學檢測且結果為陰性。</u> <u>(八)符合以下豬流行性下痢檢疫規定之一：</u>		
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1. <u>飼養採精公豬之來源場及採精中心從無本病之確定病例。</u> 2. <u>採精中心於採精前六個月無本病之確定病例，且採精公豬進入該採精中心前及於其隔離設施隔離期間經檢測結果為陰性，並符合以下規定之一：</u> (1) <u>採精前六十日內採集採精公豬之新鮮糞便，檢測本病抗原且結果為陰性。</u> (2) <u>冷凍精液檢測本病抗原結果為陰性。但中華民國一百零二年三月三十一日以前採精者，得免檢測。</u> (九) <u>採精當日，經檢查無任何疫病之臨床症狀。</u>		
四、<u>前點採精中心，應符合下列規定：</u> (一) <u>採精前一年無布氏桿菌病、豬他縣病、結核病、豬水疱疹、豬出血性敗血症及傳染性胃腸炎之確定病例；且過去半年無萎縮性鼻炎、嗜血桿菌肺炎、鈎端螺旋體病、弓蟲病、豬流</u>	四、<u>採精用之公豬應經輸出國政府動物檢疫機構證明選自過去 1 年未發生布氏桿菌病、豬他縣病、結核病、豬瘟、假性狂犬病、豬水疱病、豬水疱疹及豬出血性敗血症，或過去半年未發生萎縮性鼻炎、嗜血桿菌肺炎、豬傳染性胃腸炎、鈎端螺旋體病、弓蟲病、豬流行性感冒及豬丹毒等傳染病之人工採</u>	一、<u>現行規定第四點及第七點均係針對採精中心之規範，爰分別移列第一款及第二款規定，並參酌我國動物傳染病分類及法典規範，就相關疫病管制規定酌作修正，另因OIE表示目前全球尚無非洲豬瘟疫苗可供施打，爰刪除現行規定第七點之禁止施打本病疫苗規定。</u> 二、<u>採精前之疫病風險管制</u>

行性感冒及豬丹毒之確定病例。 (二)全部豬隻均不得接種口蹄疫、豬瘟、假性狂犬病、布氏桿菌病、豬他縣病、豬水疱病及豬生殖與呼吸綜合症之疫苗。 (三)採精後三十日內，該採精中心之所有動物均無第一款至前款所列疫病及豬流行性下痢之臨床症狀。	精之豬場，並於採精前30 天內經檢查無任何前述疫病之象徵。倘該採精用之公豬已不存在時，應檢附符合本條件六各項診斷試驗報告紀錄。 七、採精之豬場之全部豬隻不得施行接種口蹄疫、非洲豬瘟等疫病之疫苗及其他未經同意之疫苗。	業以修正規定第三點及第一款至第二款加以規範；因疫病均有潛伏期，採精後仍應有適當時間確認採精中心之動物之健康狀況，以降低檢疫風險，爰增訂第三款規定。
五、輸入豬精液之採精、檢測、處理與保存，應符合下列規定及法典相關章節規範： (一)鉤端螺旋體之抗原檢測結果陰性，或添加於精液稀釋液之抗生素應能有效對抗鉤端螺旋體。 (二)冷凍精液採集後，應於輸出國保存三十日以上。	八、豬精液之採取、處理、保存及輸送過程，未受家畜傳染病病原污染。	一、點次變更。 二、豬精液之採集、處理、保存於OIE法典已有規範，可補充本檢疫條件之不足，爰修正現行規定第八點，並移列本點序文。 三、豬隻感染鉤端螺旋體相當普遍，為管制相關風險，參考紐西蘭、歐盟等作法，爰增訂第一款規定。 四、冷凍精液採集後，應在輸出國保存至少三十日，以配合前點第四款規定，觀察採精中心動物後續健康情形，確保冷凍精液之輸入安全，爰增訂第二款規定。
六、豬精液輸入時，應檢附輸出國動物檢疫機關簽發之動物檢疫證明書正本，並以英文記載下列事項： (一)輸出來源： (二)精液數量。 (三)採精日期。 (四)輸出目的地：包括		一、本點新增。 二、為規範輸出國動物檢疫主管機關簽發之動物檢疫證明書應記載之事項，爰為本點規定。

目的地國家、輸入人姓名或公司名稱及地址。 (五)檢疫結果：具體載明符合第二點至前點規定之內容及相關資訊 (六)動物檢疫證明書發證日期、地點、機關與其戳記、簽發之官方獸醫師姓名及其簽章。 前項第一款之輸出來源，應包括下列內容： (一)輸出國名稱。 (二)輸出國主管機關名稱。 (三)採精公豬之來源場名稱及地址。 (四)採精中心名稱及地址。 (五)輸出人姓名或公司名稱及地址。 第一項第五款之相關資訊，應記載依第三點檢測之採樣日期、檢測日期、實驗室名稱、檢測方法及結果。但不包含第三點第六款第二目(4)、(5)及第七款第二目之每四個月檢測。其採用國際期刊所發表之方法者，並應註明其資料來源。		
七、輸出國政府動物檢疫主管機關應先將動物檢疫證明書樣本送輸出入動物檢疫機關確認。		一、<u>本點新增</u>。 二、明定輸出國之主管機關應先將動物檢疫證明書樣本送交我國確認後使用，以確保輸出國依我國規定執行相關檢疫措施。

Quarantine Requirements for the Importation of Porcine Semen (Revised version of the draft amendments)

(In case of any discrepancy between the English version and the Chinese text of these Requirements, the Chinese text shall govern.)

1. Testing as referred to in this set of Requirements must be conducted by laboratories owned ~~or~~₁ designated or approved by the government of the exporting country using methods prescribed, recommended or considered suitable in the OIE's Manual of Diagnostic Tests and Vaccines for Terrestrial Animals (hereinafter OIE Manual) for confirmation of population freedom from infection with pathogens of corresponding diseases or individual animal freedom from infection with pathogens of corresponding diseases prior to movement. For diseases with no such testing methods, methods that have been published in international scientific journals may also be used.
2. Disease free countries (zones) referred to in this set of Requirements are determined by the following criteria:
 - 2.1 Foot and mouth disease and African swine fever: countries (zones) that are included in the List of Infectious Animal Diseases-free and infected Countries (Zones) – made according to Article 33 of the Statute for Prevention and Control of Infectious Animal Disease by Taiwan's central competent authority – as free from the corresponding disease.
 - 2.2 Disease other than those named in Article 2.1: countries (zones) that are officially recognized by the OIE as free from the corresponding disease; for diseases that OIE does not provide official disease status recognition, criteria of a free country or zone described in the corresponding disease chapter of the OIE's Terrestrial Animal Health Code (hereinafter OIE Code) apply.
3. The donor boars must comply with the following requirements:
 - 3.1 Never being used for natural mating services;
 - 3.2 Since birth or at least one year prior to collection of semen for export to Taiwan have been kept in a country (zone) which, during that period of time, ~~complied with the following requirements:~~
 - ~~3.2.1 Free from foot and mouth disease, African swine fever and Aujeszky's disease-classical swine fever;~~
 - ~~3.2.2 Without confirmed cases of swine vesicular disease; and~~
 - ~~3.2.3 Without confirmed cases of vesicular stomatitis in the state or equivalent administrative area where the donor boars have been resident.~~
 - 3.3 At least ~~six~~ three months prior to collection of semen for export to Taiwan, being continuously resident in a semen collection center which is under the supervision of the competent authority of the exporting country as well as in compliance with Article 4 and standards stipulated in OIE Code chapters with regards to semen collection and processing.
 - 3.4 Within one year prior to collection of semen for export to Taiwan, being tested negative for the following diseases in the semen collection center:
 - 3.4.1 Swine vesicular disease;
 - 3.4.2 Vesicular stomatitis;
 - ~~3.4.3 Aujeszky's disease;~~
 - ~~3.4.4~~ 3.4.3 Brucellosis;
 - ~~3.4.5 Tuberculosis;~~
 - ~~3.4.6~~ 3.4.4 Other tests provisionally designated by Taiwan's animal quarantine authority in response to global emergent disease situation.
 - 3.5 Complying with one of the following requirements concerning transmissible gastroenteritis (TGE):
 - 3.5.1 For fresh semen, the donor boars are tested negative for TGE within 30 days prior to collection of semen for export to Taiwan; for frozen semen, the test must be conducted at least 14 days after collection;
 - 3.5.2 The donor boars have been resident since birth in a country where TGE is officially

notifiable and no confirmed case has been recorded in at least three years prior to collection of semen for export to Taiwan.

3.6 Complying with one of the following requirements concerning porcine reproductive and respiratory syndrome (PRRS):

3.6.1 The donor boars have been in residence since birth or at least one year prior to collection of semen for export to Taiwan, having been kept in a country (zone) which is, during that period of time, free from PRRS;

3.6.2 Complying with all of the following requirements:

3.6.2.1 The donor boars have been kept, since birth or for at least three months prior to entry into the semen collection center, in farms of origin where no pigs were vaccinated against PRRS and no infection with pathogen of PRRS was detected within that period;

3.6.2.2 The donor boars showed no clinical sign of PRRS on the day of entry into the semen collection center and were subjected to a serological test with negative results on samples collected on the same day;

3.6.2.3 The donor boars were first quarantined in the pre-entry isolation facility for at least 28 days after entering the semen collection center, and were subjected to a serological test with negative results on samples collected on or after 21 days after entry.

~~4.3.4~~ 3.6.2.4 In the semen collection center, at least once testing every month during the period of one year prior to collection of semen for export to Taiwan, serum samples from a statistically representative number of boars were subjected to a ~~serological antibody~~ test for infection with pathogen of PRRS with negative results. The sampling scheme must ensure that all boars within the semen collection center are tested at least once during that period; or

~~4.3.2~~ 3.6.2.5 In the semen collection center, all boars were subjected to ~~serological antibody~~ and ~~virological antigen~~ tests for ~~infection with pathogen of~~ PRRS, with negative results, on serum samples taken on the day of semen collection.

3.7. Complying with one of the following requirements concerning Aujeszky's disease (AD):

3.7.1 The donor boars have been in residence since birth or at least one year prior to collection of semen for export to Taiwan, having been kept in a country (zone) which is, during that period of time, free from AD;

3.7.2 The donor boars: (a) have been kept in an AD free establishment for at least six months prior to entering the semen collection center; (b) have been kept for at least four months prior to semen collection in the semen collection center which has the status of AD free establishment, and where all boars are subjected to a serological test to the AD virus with negative results every four months; and, (c) were subjected to a serological test to the AD virus with negative results within 10 days prior to or 21 days after semen collection;

~~3.78~~ Complying with one of the following requirements concerning porcine epidemic diarrhea (PED):

~~3.78.1~~ No confirmed case of PED has ever occurred at the farms of origin or the semen collection center; or

~~3.78.2~~ No confirmed case of PED has occurred at the semen collection center during the 6 months prior to collection of semen for export to Taiwan. The donor boars are tested negative for PED prior to entry into the semen collection center as well as during quarantine in the pre-entry isolation facility. In addition, at least one of the following requirements is complied with:

~~3.78.2.1~~ During the 60 days prior to collection of semen for export to Taiwan, the donor boars are tested negative for antigen of PED using samples of fresh feces; or

~~3.78.2.2~~ For frozen semen, a sample of the semen is tested negative for antigen of PED. However, semen which was collected prior to 31 March 2013 is exempt from PED testing.

- 3.89 The donor boars showed no clinical sign of any communicable disease on the day of collection of semen for export to Taiwan.
4. The semen collection center described in Article 3 must comply with the following requirements:
- 4.1 No diseases listed below have been confirmed in the corresponding time period:
- 4.1.1 Brucellosis, enterovirus encephalomyelitis (Teschen disease), tuberculosis, vesicular exanthema, swine hemorrhagic septicemia or TGE for at least one year prior to collection;
- 4.1.2 Atrophic rhinitis, hemophilus pneumonia, leptospirosis, toxoplasmosis, swine influenza, and swine erysipelas for at least 6 months prior to collection.
- 4.2 No pigs have been vaccinated against foot and mouth disease, classical swine fever, ~~African swine fever~~, Aujeszky's disease, brucellosis, enterovirus encephelomyetis (Teschen disease), swine vesicular disease or PRRS;
- ~~4.3 Complying with one of the following requirements concerning PRRS:~~
- ~~4.3.1 At least once testing every month during the period of one year prior to collection of semen for export to Taiwan, serum samples from a statistically representative number of boars were subjected to a serological test for infection with pathogen of PRRS with negative results. The sampling scheme must ensure that all boars within the semen collection center are tested at least once during that period; or~~
- ~~4.3.2 All boars were subjected to serological and virological tests for infection with pathogen of PRRS, with negative results, on serum samples taken on the day of semen collection.~~
- 4.43 ~~After~~ For at least 30 days following semen collection ~~and until completing export certification for the porcine semen destined for Taiwan~~, all animals in the semen collecting center show no clinical sign of ~~swine vesicular disease~~, PED or other diseases listed in Articles 4.1 to 4.32.
5. The collection, test, processing and storage of the semen must comply with the following requirements and related norms stipulated in the OIE Code:
- 5.1 The semen is tested negative for antigen of leptospira; or Antibiotics added to diluent of the semen must have effective bactericidal activity against leptospira.
- 5.2 For frozen semen, it must be stored in the exporting country for at least 30 days following collection.
6. The consignment must be accompanied by an original veterinary certificate issued by the exporting country's competent authority. The certificate must specify the following information in English:
- 6.1 Origin
- 6.1.1 Name of the exporting country;
- 6.1.2 Name of the exporting country's competent authority;
- 6.1.3 Name and address of the farms of origin of the donor boars;
- 6.1.4 Name and address of the semen collection center;
- 6.1.5 Name and address of the exporter;
- ~~6.1.6~~ Quantity of the semen; and
- ~~6.1.7~~ Dates of semen collection
- ~~6.2~~ Destination
- ~~6.2.1~~ Country of destination; and
- ~~6.2.2~~ Name and address of the importer.
- 6.35 Results of quarantine inspection: specify explicitly that the consignment complies with Articles 2 to 5 as well as the following information:
- 6.35.1 Sampling dates, testing dates, name of the laboratories, test methods and results for the tests conducted for the donor boars in accordance with Article 3 ~~and 4.3.~~ (Article 3.6.2.4,

- 3.6.2.5 and the every four months tests in Article 3.7.2 (b) are being excluded); and
6. ~~35.2 Kinds of antibiotics added to the diluent of the semen, their brand names, batch numbers and concentration in the diluent. The name of the journals, the publication date, and title of the associated articles when using methods published in international scientific journals~~
6. 46 Date and place where the certificate was issued, name and official stamp of the issuing authority, and name and signature of the certifying veterinary officer.
7. The animal quarantine authority of the exporting country must submit a sample veterinary certificate in advance for confirmation by Taiwan's animal quarantine authority.