



# Animal Health & Disease Freedom Export Vendor Declaration

**NAPPAROY**  
— AGRICULTURE —

The vendor must complete all sections of this declaration that refer to the consigned cattle and fax or email to the agent or [operations@napparoy.com](mailto:operations@napparoy.com). The original is then to be attached to NVD / waybills and handed to transport driver for carriage to the pre-export registered premise. It is the requirement of the Australian Livestock Export Standards (Version 2.3 April 2011) "when receiving and identifying livestock, the Depot Operator must obtain a copy of the Vendor Declaration/s regarding property of source and health status of the livestock before accepting the livestock for the purpose of preparation for export".

Property of Origin (POO)	Arrival Date to POO or BOP <sup>1</sup>	No. Head	ID PIC / Brands / Tags / Other	Category <sup>2</sup>	Sex <sup>3</sup>

1. BOP: Born on Property, cattle bought in must show arrival date; 2. Category: (B) Breeder (F) Feeder (S) Slaughter; 3. Sex: (M) Male (M-) Male Castrate (F) Female (F-) Female Castrate

### Declaration

I, \_\_\_\_\_ (name BLOCK LETTERS), being the authorised management representative of \_\_\_\_\_ (vendor /property name) declare that, to the best of my knowledge, the animals described above meet the following requirements:-

### **IMPORTING COUNTRY REQUIREMENTS**

1. No lame, blind, injured, sick or substituted animals are loaded on road transport to the loading facility.
2. During transport to the pre-export registered premises, no others than those described are loaded.
3. Livestock sourced for export comply with Australian Food Safety requirements including standards for chemical residues or environmental contaminants;
4. The cattle do not contain hormone growth promotant residues at levels harmful to human health, as determined by Codex Alimentarius food safety standards;
5. The cattle presented for export were born after 1997 and have been continuously resident in Australia since birth;
6. The property of origin has remained free from clinical or visible evidence of leptospirosis during the previous three (3) years prior to shipment;
7. No outbreak of the following contagious conditions have occurred on the property within the last thirty (30) days: Actinomycosis (lumpy jaw), Dermatophilis (cutaneous streptothrichosis), Trichophytosis (ringworm), Contagious Ophthalmia / Bovine Keratoconjunctivitis (pinkeye);
8. The property has been free of any known outbreaks or clinical symptoms of the following diseases during the previous five(5) years: Mucosal Disease/Bovine Viral Diarrhoea (MD/BVD), 'Q' Fever, Paratuberculosis (Johne's Disease), Malignant Catarrhal Fever, Enzootic Bovine Leukosis (EBL), Ephemeral Fever, intestinal salmonella infections (salmonellosis), Haemorrhagic Septicaemia, Vibronic Dysentery, Infectious Bovine Rhinotracheitis (IBR), Infectious Pustular Vulvo-vaginitis (IPV), Cysticercosis, Genital Campylobacteriosis (Vibriosis), Leptospirosis, Trichomoniasis, Anaplasmosis, Babesiosis, Theileriasis, Sporadic Bovine Encephalomyelitis PI-3 & Clostridial Diseases;
9. The animals originated from an establishment or farm, where no case of Hendra virus has occurred during the last 6 months prior to export;
10. The cattle show no clinical signs and are not vaccinated against Bovine Brucellosis, Bovine Tuberculosis, Bluetongue or Epizootic Haemorrhagic Disease.
11. I further declare that the animals have never been fed with any kind of processed animal products excluding milk proteins;
12. The animals for export have originated from an area free from Anthrax for at least the previous twenty (20) days;
13. The animals for export were born in a Bluetongue Virus free zone **PLEASE TICK:**  

60 days or more 
Since birth
14. The cattle were transported from the property of origin to the quarantine station in vehicles that have been cleaned and disinfected prior to loading;
15. Any heifers for export were kept separately from all other animals for at least the recent 14 days prior to transportation to the quarantine station;
16. No ruminant imported into Australia has been introduced to the property during the last five years

## AUSTRALIAN STANDARDS FOR EXPORT OF LIVESTOCK 3.0 REQUIREMENTS

17. **Animals have been inspected and do not show signs of any of the rejection criteria listed in Table 1(Attached)**
18. The cattle have been **weaned at least 14 days** prior to supply for export.
19. Cattle with horns must only be supplied for export by prior agreement with exporter; and then only if:
  - a. **Horns are no longer than 12cm** in length; and
  - b. The solid non-vascular tip has been removed to a diameter of 3cm (or less if the horn vasculature does not allow) and horns have a blunt horn end
20. Dehorning and tipping **wounds are healed prior to transport.**
21. Cattle have a body condition score of 2-5 (on a scale of 1-7).
22. **Female livestock** have not been treated with a prostaglandin drug:
  - a. within the 60 day period prior to export unless they have been pregnancy tested immediately before prostaglandin treatment and declared to be in the first trimester of pregnancy or not detectably pregnant; or
  - b. within 14 days prior to export.
23. **Female cattle** sourced for export as feeder or slaughter animals must:
  - a. be accompanied by a vendor declaration that certifies that the animal has been spayed not less than 30 days prior to export using the Willis dropped ovary technique and includes the animal's individual NLIS identification number and date of the procedure; or
  - b. be accompanied by a vendor declaration that certifies that the animal has been spayed not less than 280 days prior to export and includes the animal's individual NLIS identification number and date of the procedure; or
  - c. be pregnancy tested within 30 days prior to export, by registered veterinarian or competent pregnancy tester who must certify in writing that the animal is not detectably pregnant and include with the certification the date of the procedure; and
  - d. undergo the above pregnancy testing by a registered veterinarian if the animal is too small to be manually palpated, who must base the certification on assessment of the animal by a method other than manual palpation.
24. Animals comply with all relevant state/territory health and welfare legislation and national codes of practice regarding animal welfare, on-property management and land transport.
25. When transported to the registered premises, all cattle must be accompanied by a correctly completed and signed NVD as to the identification of the livestock and the property of source.
26. The land transport of livestock must meet the Land Transport Standards, as well as any relevant animal health and welfare and road transport requirements under state and territory legislation and relevant requirements under national animal welfare standards and guidelines, and model codes of practice
27. The maximum water deprivation time and minimum rest times in the Land Transport Standards must be adhered to for all land transport of livestock.
28. I authorise the release of information needed for property of origin and health certifications from the relevant government departments.

### TREATMENT HISTORY

The cattle have received the following treatments / vaccinations within the past 12 months:

Name of Treatment / Vaccination	Date (approx. if not known)	Batch No. (if known)	Expiry (if known)

Signature (Manager): \_\_\_\_\_ Date: \_\_\_\_\_

Name (BLOCK LETTERS): \_\_\_\_\_ Phone: \_\_\_\_\_

Address: \_\_\_\_\_ Email: \_\_\_\_\_

\_\_\_\_\_

**Table 1 ASEL Rejection criteria for cattle by sea**

<b>Category</b>	<b>Rejection criteria</b>
General requirements	<ul style="list-style-type: none"> <li>• Failure to meet importing country requirements including sex or breed if specified</li> <li>• Pregnancy status not confirmed as appropriate for export</li> <li>• Lactating animals/lactating animals with young at foot</li> <li>• Viral diseases such as scabby mouth or infectious bovine rhinotracheitis</li> <li>• Animals displaying clinical signs of infectious or contagious disease or external parasites</li> <li>• Animals showing signs of injury such as but not limited to fractures or swelling</li> </ul>
Systemic conditions	<ul style="list-style-type: none"> <li>• Body condition score not appropriate for export (such as emaciated or over-fat)</li> <li>• Anorexia (inappetence or 'shy feeders')</li> <li>• Uncoordinated, collapsed, weak</li> <li>• Unwell, lethargic, dehydrated</li> <li>• Ill-thrift</li> </ul>
Gastrointestinal system	<ul style="list-style-type: none"> <li>• Dysentery or profuse diarrhoea</li> <li>• Bloat</li> </ul>
Musculoskeletal system	<ul style="list-style-type: none"> <li>• Abnormal gait or lameness of any kind</li> <li>• Abnormal soft tissue or bony swellings</li> </ul>
Nervous system	<ul style="list-style-type: none"> <li>• Nervous symptoms such as head tilt, circling, incoordination</li> <li>• Abnormal or aggressive behaviour/intractable or violent</li> </ul>
External/skin	<ul style="list-style-type: none"> <li>• Generalised papillomatosis or generalised ringworm or dermatophilosis</li> <li>• Generalised and extensive buffalo fly lesions</li> <li>• Generalised skin disease or infection</li> <li>• External skin cancer</li> <li>• Lacerations that penetrate the full thickness of the dermis or are likely to affect the health or welfare of the animal</li> <li>• Discharging wounds or abscesses</li> <li>• Blood/abnormal discharge from reproductive tract (vulva/prepuce)</li> <li>• Visible external parasites</li> </ul>
Head	<ul style="list-style-type: none"> <li>• Blindness in 1 or both eyes</li> <li>• Keratoconjunctivitis (pink eye)</li> <li>• Excessive salivation</li> <li>• Nasal discharge consistent with signs of a contagious or infectious disease</li> <li>• Coughing consistent with signs of a contagious or infectious disease</li> <li>• Respiratory distress or difficulty breathing</li> <li>• Sharp horns</li> <li>• Horns causing damage to the head or eyes</li> <li>• Bleeding horn stumps or broken antlers</li> <li>• Horns longer than appropriate for export</li> </ul>
Other	<ul style="list-style-type: none"> <li>• Groups of animals with unusual mortalities</li> <li>• Disparities in sex, size, weight or age that could cause an issue with the health or welfare of the animals (redraft animals in this case)</li> </ul>