## **EXPLANATORY NOTES – NATIONAL VENDOR DECLARATION (CATTLE) AND WAYBILL**

The Livestock Production Assurance (LPA) National Vendor Declaration (NVD) underpins Australia's meat and livestock food safety reputation.

When you sign Part A of an LPA NVD, you are sharing information on livestock history and declaring compliance with all LPA requirements (www.mla.com.au/lpa).

As a LPA accredited producer you must provide an LPA NVD for any movement of stock – to processors, to saleyards or between properties - if they have different Property Identification Codes (PICs). You must also request a correctly completed LPA NVD or post sale summary when buying cattle.

When transporting livestock, a waybill is required by law in all States except Victoria. Part B of this document satisfies these State requirements, except in the Northern Territory (NT). The NT only accepts the NT waybill as its mandatory movement document.

## Your responsibility

All answers must be accurate. Any false, misleading or unverified statements may result in prosecution or civil action. Before signing you must be absolutely satisfied that you understand and have correctly completed all parts of the LPA NVD.

The document is in triplicate.

| Top (white) sheet:    | Purchaser copy.        |
|-----------------------|------------------------|
| Middle (green) sheet: | Carrier copy.          |
| Bottom (pink) sheet:  | Vendor copy. MUST be   |
|                       | for auditing purposes. |
|                       |                        |

\*If you rely on the document to verify future claims about purchased stock, then the stock should be identifiable against their accompanying document.

The following notes assist in accurately completing the LPA NVD:

## PART A

Part A **must** be completed by the owner of the cattle or person responsible for their husbandry.

# Address and Property Identification Code (PIC) /place where the journey commenced

Make sure the pre-printed PIC on this LPA NVD is the PIC that the cattle are being moved from. If the stock are being moved from a different property (e.g. agistment), you must obtain an LPA NVD from the owner of that property.

If the cattle are loaded from a different property for the purpose of access to yards or loading facilities, do not record the PIC of the property on which the cattle were loaded.

## **Description of Cattle**

For consignments that require more lines to describe the stock, complete the Attachment to the LPA NVD. The total number of cattle being sold must be included on the original LPA NVD.

## Consigned to

Include the name and full physical address of the person and/or company the cattle are being consigned to.

## Destination

If different to the 'consigned to' address, include the full physical address of the destination of the cattle.

## National Livestock Identification System (NLIS) devices

Where cattle carry NLIS approved breeder or post-breeder devices, the number of animals and device types must be recorded. For more information on NLIS visit <a href="http://www.mla.com.au/nlis">http://www.mla.com.au/nlis</a>

## Details of other statutory documents

Examples include cattle health statements, permits, additional description sheets, the Attachment to the LPA NVD Form. All additional documentation must be labelled with the corresponding LPA NVD serial number and attached to each copy of the LPA NVD.

## Q1. Hormonal growth promotant (HGP) status

If you DON'T KNOW, you must tick YES

Only tick NO if: (a) they were bred on your property and you know they have never been treated with HGPs or; (b) you have evidence showing that these cattle have never in their lives been treated with HGPs. Acceptable evidence includes an agent's post-sale summary, or a signed statement or LPA NVD from the previous owner.

If you want non-HGP and HGP treated cattle to be managed separately by the receiver, use separate LPA NVDs.

## Q2. Animal fats

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If you DON'T KNOW, you must tick YES

Only tick NO if: (a) they were bred on your property and you know they have never been fed feed containing animal fats (b) you have evidence showing that these cattle have never consumed feed containing animal fats.

Acceptable evidence includes an agent's post-sale summary or a signed statement or LPA NVD from the previous owner that declares:

- the animals as 'Saudi eligible', or
- the animals have not consumed feed containing animal fats.

## Q3. Ownership

If you DON'T KNOW, you must tick NO

When sending in stock in one lot that are both vendor-bred and non vendor-bred, you must:

- tick NO and answer the subsequent question on how long they have been owned for, or
- use separate LPA NVDs for vendor-bred stock and the non vendor-bred stock.

## Q4. By-product stockfeed

If you DON'T KNOW, you must tick YES

Includes any plant material not produced primarily for livestock consumption, such as waste fruit, vegetables and fibre crops including peel, pulp, pressings, stem and leaf material. It does not include grain and grain by-products, cotton seed, oilseed meals, tallow or molasses.

## Q5. Extended Residue Program (ERP) status

If you DON'T KNOW, you must tick YES

Properties with known risks of persistent chemical residues such as DDT may have a 'T' status applied to that property by a state or territory authority. If you are unsure of the ERP status of your property, contact your state residue coordinator www.mla.com.au/lpa

Answer YES to this question if, in the past 6 months:

 The cattle have been on a property that currently has a "T" status. Properties with a C (clear), R, M or T5 classification do not have an ERP status for the purposes of this question.

#### OR

 The cattle have been placed under restrictions, such as quarantine or detention, by a due to chemical residues that exceeded the maximum residue limit (MRL) for agvet chemicals or the maximum level (ML) for contaminants such as lead or cadmium.

Attach any relevant report or state authority letter of clearance to all copies of the LPA NVD.

## Q6. Veterinary drugs and chemicals

If you DON'T KNOW, you must tick YES

Veterinary drugs include chemicals administered orally, by injection or to the skin such as antibiotics, vaccines, worm and externally applied insecticides but exclude vitamin and mineral treatments.

Export Slaughter Intervals (ESIs) are the period following treatment when cattle are unsuitable for export processing. Withholding Periods (WHPs) are the period following treatment when cattle are unsuitable for processing for consumption in Australia.

ESIs and WHPs for commonly used vet chemicals registered for use in cattle are listed in the table on the opposite cover. It is important to check that WHP and ESI information is current. Up to date WHP and ESI information is available at <a href="http://www.apvma.gov.au/ESI">www.apvma.gov.au/ESI</a>

## Q7. Agricultural chemicals

## If you DON'T KNOW, you must tick YES

Unacceptable residues in livestock may be present in livestock after consuming conventional stockfeeds, such as pasture, crop, stubble, grain or a prepared stockfeed, previously treated with agricultural chemicals.

If the cattle have consumed purchased feeds within 60 days prior to sale the vendor must answer YES unless they hold commodity (CVD) or by-product (BVD) vendor declarations which confirm that all required WHPs have been met. If you are unsure, or there was no WHP on the label, you must answer YES and provide details.

## Q8. Spray Drift

## If you DON'T KNOW, you must tick YES

A spray drift risk area can exist for up to 10 weeks after any application and can include all grazing land, fodder and forage crops that at the time of application were within 750 metres downwind of a site treated by aerial application and 200m downwind of a site treated by ground rig. Refer to the product label for any downwind mandatory no-spray zone information. Label information is available at https://portal.apvma.gov.au/pubcris

#### Q9. Additional information

List any required attached documents, and attach copies of the documents to the original LPA NVD and all copies of the LPA NVD. Examples include the Attachment to the LPA NVD form, cattle health statements, by-product stockfeed list, residue reports and clearances, treatment details.

## Declaration

Signing this declaration has legal significance. Regulatory authorities may take legal action, and purchasers may seek damages, if any information in Part A is incorrect. You must be absolutely satisfied you understand all elements of the document and these explanatory notes.

Restricted Animal Material includes any tissue, blood or other material taken from an animal and any meals derived from animals. Examples include meat and bone meals, blood meal, fish meal, and feather meal. It does not include tallow, gelatine or milk products. www.mla.com.au/lpa

#### PART B

Part B **must** be completed by the carrier (or drover where applicable) in the states that require waybills.

This waybill is valid for one journey only, e.g. from vendor's property to saleyard. A separate waybill must be completed for any subsequent journey, e.g. from saleyard to buyer's property.

When more than one truck is carrying the cattle all vehicle registration numbers are to be recorded.

If there is insufficient space to record all the vehicle registration numbers the Attachment to LPA NVD form should be used and attached to all copies of the LPA NVD. Some state regulatory authorities will require a copy of the LPA NVD/ waybill to travel with each individual vehicle. If any information is incorrect regulatory authorities may take legal action.

The Attachment to the NVD form template can be downloaded from <a href="https://www.mla.com.au/lpa">www.mla.com.au/lpa</a>