

NATIONAL GOAT HEALTH DECLARATION

June 2024

Property Identification Code (PIC) of this property

This MUST be the PIC of the property that the animals are being moved from.

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Attached to accompanying NVD/Waybill No.

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SECTION A – Biosecurity Information

1. All consigned goats are from a Livestock Production Assurance (LPA) accredited property? **Y** **N**
2. How many different sources of goats have been introduced to the consignor's property in last 2 years?:
- None 1-5 6+ Bucks Only

SECTION B – Animal Health Information

3. For Johne's disease (JD), this consignment has an assurance rating of: (refer to back page)

PART A **PART B**
Consigning Herd Rating + **Risk Management Rating** = **TOTAL ASSURANCE RATING**

4. Were all the consigned goats born on the property? **Y** **N**
 If no, date introduced: ____ / ____ / ____
 Assurance rating of introduced goats at time of introduction:
5. Have goats with a lower assurance rating than the consigned goats been introduced into the herd in the last 2 years? **Y** **N**
 If yes, what was the lowest assurance rating of those introduced goats?
6. Are all the goats in this consignment from a JDMAP herd? **Y** **N**
 Status: Expiry date: ____ / ____ / ____
7. Is the herd Caprine Arthritis Encephalitis (CAE) Accredited Free or in CAEMAP? **Y** **N**
 Flock Accreditation No: Status: Expiry date: ____ / ____ / ____

*See explanatory notes on back page for further information

8. Has the goat herd had a whole herd negative test for CAE in the last 12 months? **Y** **N**
 Type of test: Date of test: ____ / ____ / ____
9. Are the goats in this consignment free from lice? **Y** **N**
10. Have the goats in this consignment been observed for, and any suspect goats examined for, signs of footrot during the past 14 days? **Y** **N**
11. Are all the consigned goats from a herd that is free of **virulent footrot**?* **Y** **N**
12. Are all the consigned goats from a herd that is free of benign footrot or scald?* **Y** **N**
If (N) please provide further information below

SECTION C – Treatment Information of Consigned Goats

Treatment type	Product	Date of last treatment
External parasite treatment		
Drench		
Vaccination		
Other		

Declaration

I
 (Full name)

.....
 (Address) (Town/suburb) (State) (Postcode)

Tel. No. () **Email**

as the owner and /or person responsible for the husbandry of the goats in this consignment, declare that the information on this declaration is true and correct.

Signature **Date** ____ / ____ / ____

Producers are advised to retain appropriate records to support this declaration. Persons making false statements may be liable under fair trading and other relevant state legislation.

PART A: Choose 1 category in this section

Tick **only one** rating in this section and enter that rating at the bottom of Part A.

The herd from which the goats are consigned is:	Assurance Rating
In the JDMAP with MN3 status	<input type="checkbox"/> 8
In the JDMAP with MN2 status	<input type="checkbox"/> 7
In the JDMAP with MN1 status	<input type="checkbox"/> 6
Not known infected and has no risk factors ⁽¹⁾	<input type="checkbox"/> 5
Not known infected, but has risk factors ⁽¹⁾	<input type="checkbox"/> 4
Infected but undertaking a Property Disease Management Plan ⁽²⁾	<input type="checkbox"/> 1
Infected or suspected of being infected ⁽³⁾	<input type="checkbox"/> 0
CONSIGNING HERD RATING PART A:	

PART B: Choose categories in this section

Tick the box where applicable and add them at the bottom of Part B.

The following management factors reduce the risk of Johne's disease in this herd:

The herd from which the goats are consigned is:	Assurance Rating
The herd is not in the JDMAP, but has had a Check Test ⁽⁴⁾ with negative results in the past 12 months	<input type="checkbox"/> 1
The consignment of goats are Approved Vaccinated Goats ⁽⁵⁾	<input type="checkbox"/> 1
The consignment of goats has been reared under a nationally approved and independently audited kid rearing plan ⁽⁶⁾	<input type="checkbox"/> 1
RISK MANAGEMENT RATING FOR PART B:	

TOTAL ASSURANCE RATING = PART A + B =

EXPLANATORY NOTES

For Part A & B

1. Risk Factors:

- The herd contains goats that were born or raised with dairy goats. The herd contains dairy breeds or dairy cross breed goats. Exceptions are goats that are from JDMAP herds.
- The herd has grazed land in the past 5 years that is at risk of Johne's disease (JD) contamination. Land at risk of JD contamination includes land that is being grazed, or has been grazed in the preceding 12 months, by:
 - Dairy breeds or dairy cross bred goats, which are not sourced from JDMAP herds.
 - Goat herds with JD.
 - Dairy cattle with a Johne's Disease Dairy Score of less than 7.
 - Beef cattle with a Johne's Beef Assurance Score of less than 6.
 - Sheep other than from SheepMAP flocks.

2. Infected but undertaking a Property Disease Management Plan (PDMP): An infected herd that has not yet completed a PDMP but is complying with an on-farm disease control program combining elements of testing, kid rearing and biosecurity that has been developed by their veterinarian.

3. Infected or suspected of being infected: Means infected or suspected of being infected with JD. Herds are no longer regarded as infected or suspected of being infected when a PDMP has been completed in consultation with their veterinarian .

4. Check Test: A test of 50 homebred goats over 12 months of age in the herd (or all goats over 12 months of age in smaller herds) by serology or faecal culture or pooled faecal culture of 2 pools each of 25 goats, with negative results. The animals should be selected so as to increase the probability of detecting infection, i.e. older animals, animals in poor body condition.

5. Approved Vaccinated Goat: A goat that is:

- Vaccinated with an approved JD vaccine by 16 weeks of age; or
- Vaccinated with an approved JD vaccine after 16 weeks, when the flock
 - was in the JDMAP, or
 - had undertaken a negative Sample Test by PFC in the 2 years preceding the vaccination; or
 - is identified as an Approved Vaccinate.

6. Nationally approved kid rearing plan: A kid rearing plan designed to minimise the spread of JD in intensively managed herds, which has been documented and agreed by GICA and Animal Health Committee.

Q8. Whole herd test - an individual test of all goats using a serological test (CAE ELISA), including the investigation of reactors, or a bulk milk herd test with sampling occurring when most goats are lactating. More details are available at: animalhealthaustralia.com.au/goatmap

Q11. Virulent footrot is defined differently in each state. For information on this and interstate movements of goats, producers should visit the relevant state department website or contact animal health staff from that department.

Q12. If answered Yes, all animals should have been checked during at least one spread period, and any lameness investigated, with no signs of the disease observed. If answered no, producers can add any information about the disease and their management of it; e.g. whether any testing has been carried out, or what treatments may have been used recently.