

Herd Status: Please indicate which testing method	has been used to <u>determine</u> herd status (in the last 12	months)
□ W	/hole herd screen	
□ Other (please specify): □ R	andom 60 cow sample	
Please note: Bulk milk testing and targeted 30 cow	screens are NOT acceptable under the NJMP	
Average Test Value (ATV) from last year:		
Average Test Value (ATV) from this year:		
Control Strategy: Please indicate which strategy <u>y</u> management plan	ou have agreed to adopt within your written Johne's di	isease
 Biosecurity protect and monitor 	Improved farm management test an	d cull
 Improved farm management 	 Breed to terminal sire 	
Improved farm management and strategic testing		
Please note: Only ONE strategy should be selected	5	
Veterinary Declaration:		
 SMART priority: Target completion date: In my opinion the plan complies with the objective To find your BAJVA registration number visit: www. 	-	
Signed		
Print name	Date	
	DAD(A second as	
Vet practice name	BAJVA number	
	BAJVA number	
conjunction with a BCVA Accredited Johne's Vete	sk and status has been undertaken on this farm in the l rinary Advisor and that the necessary management pro to adhere to the chosen control strategy, and I undert	otocols, equipmen
Vet practice address and postcode Farmer Declaration: I confirm that an assessment of Johne's disease ris conjunction with a BCVA Accredited Johne's Vete husbandry and resources are being implemented written Johne's disease management plan and acc	sk and status has been undertaken on this farm in the l rinary Advisor and that the necessary management pro to adhere to the chosen control strategy, and I undert	otocols, equipmen
Vet practice address and postcode Farmer Declaration: I confirm that an assessment of Johne's disease ris conjunction with a BCVA Accredited Johne's Vete husbandry and resources are being implemented written Johne's disease management plan and acc Signed	sk and status has been undertaken on this farm in the l rinary Advisor and that the necessary management pro to adhere to the chosen control strategy, and I undert	otocols, equipmen
Vet practice address and postcode Farmer Declaration: I confirm that an assessment of Johne's disease ris conjunction with a BCVA Accredited Johne's Vete husbandry and resources are being implemented	sk and status has been undertaken on this farm in the I rinary Advisor and that the necessary management pro to adhere to the chosen control strategy, and I undert t upon the priorities identified above.	otocols, equipmen

Please ensure a copy is also retained on farm with your herd health management plan.

National Johne's Management Plan Veterinary Certificate INITIAL Johne's Disease Assessment Declaration 2025



Steps required to complete the Johne's Declaration

To satisfy the requirements of the National Johne's Management Plan (NJMP), there are three steps that should be completed on-farm with a BCVA Accredited Johne's Veterinary Advisor (BAJVA):

1. Know your Johne's disease risks

Farmers and their BAJVA need to know their risk status for Johne's disease to enable development of a robust plan to keep the disease out or, manage the infection if present. An effective assessment of the risks of entry and spread in a herd should be carried out by a BAJVA as part of a farm visit, as it is important to get a good feel for what happens on the farm on a day to day basis in terms of biosecurity (to prevent disease entry) and biocontainment (to prevent disease spread).

2. Know your Johne's disease status and ATV

Farmers and their BAJVA also need to know the herds Johne's status. Testing to establish herd status and ATV should be carried out at least annually.

There are two options to establish a herd level ATV; they are shown in order of reliability from low to high:

- Random 60 cow sample: 60 cows are selected at random from the herd (regardless of herd size) and tested for antibodies. This allows calculation of an estimated ATV. It should be noted that whilst this will give a value for ATV management changes will be need to control Johne's. Further testing may also be necessary.
- Whole herd screen: All animals in milk are tested and a herd ATV calculated. This should be carried out annually, or more frequently if appropriate. These results can be used to facilitate individual cow management for Johne's control.

Selecting the most appropriate testing for a herd is based on the BAJVAs clinical judgement.

3. Create a written Johne's disease management plan

There are six control strategies within the NJMP, one of the six strategies will suit every farm. The farmer and BAJVA should select the most appropriate strategy for the farm, taking into consideration farmer aspiration and the reality on farm. The control strategies are:

- 1. Biosecurity Protect and Monitor
- 2. Improved Farm Management
- 3. Improved Farm Management and Strategic Testing
- 4. Improved Farm Management Test and Cull
- 5. Breed to Terminal Sire
- 6. Firebreak Vaccination

Within the chosen strategy there will then be a list of tasks which will need to be undertaken to make that strategy work, these should be included by the BAJVA in a written Johne's disease management plan specific for the farm.

More information can be found about each control strategy on the Action Johne's website: <u>https://actionjohnesuk.org/control-strategies/</u>

