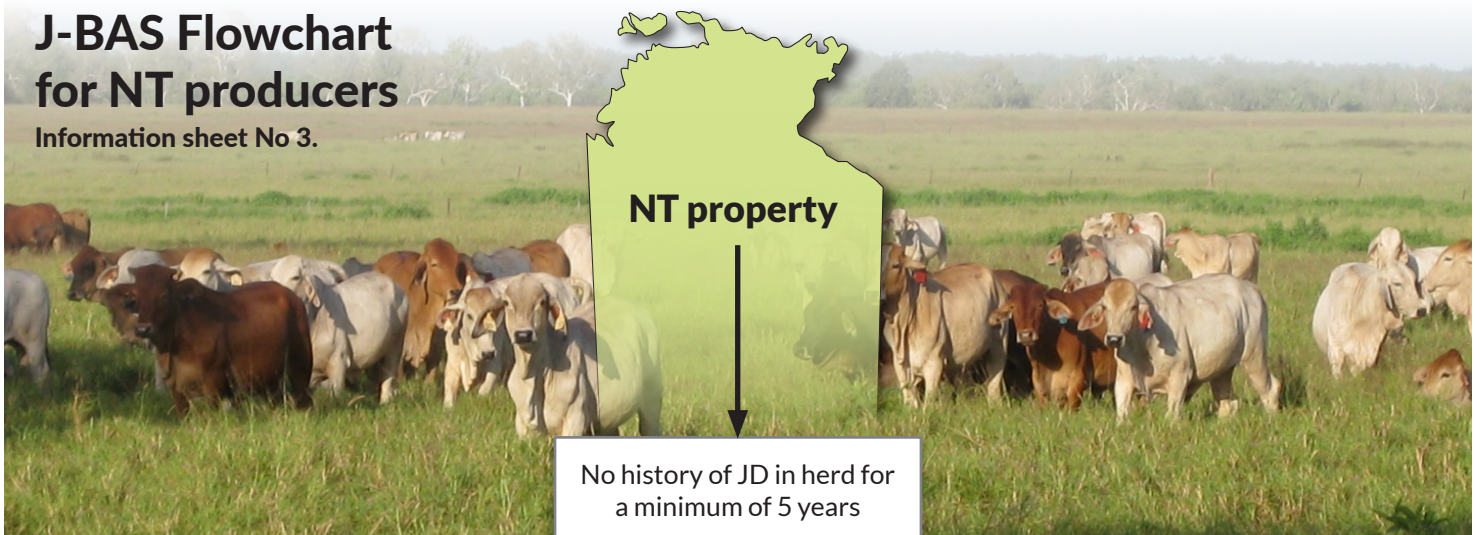


# J-BAS Flowchart for NT producers

Information sheet No 3.



No history of JD in herd for a minimum of 5 years

## Initial testing

Do nothing

Complete and implement a **Property Biosecurity Plan**

Complete and implement a **Property Biosecurity Plan** in collaboration with a **veterinarian**

## Annually

## Every three years

**JBAS 0**

**JBAS 6**

**JBAS 7**

**JBAS 8**

**Property Biosecurity Plan**  
A herd-specific management protocol for protecting a herd against the introduction or transmission of JD and other diseases.  
Templates available at [www.animalhealthaustralia.com.au/jd-cattle-tools/](http://www.animalhealthaustralia.com.au/jd-cattle-tools/)

**Check Test**  
Blood or faecal test of 50 adult cattle by a veterinarian.  
Approx cost \$1,000 for testing, plus veterinarian fees.

**Sample Test**  
Blood or faecal test of 210 to 300+ adult cattle by a veterinarian<sup>1</sup>.  
Approx cost \$6,000 for testing, plus veterinarian fees.

\*Properties will be considered a JBAS 7 until the second sample test has been completed.

<sup>1</sup> See Table A1 for exact number [https://www.animalhealthaustralia.com.au/wp-content/uploads/2016/07/JD-in-cattle-definitions-and-guidelines\\_final\\_Apr-2017.pdf](https://www.animalhealthaustralia.com.au/wp-content/uploads/2016/07/JD-in-cattle-definitions-and-guidelines_final_Apr-2017.pdf)