



For laboratory use



Date ...... / ...... / 20.......



## **TSE Surveillance Submission Form**

partnerships, companies, or other forms of ownership.

Signature of veterinarian

E-mail Postal address	TSE Surveillance@mpi.govt.nz TSE Surveillance Manager, Ministry for Primary Industries,	Sample Identifier i.e regional lab Accession ID (one for each animal)	
	PO Box 2526, Wellington 6011	Brain removed for submission ? Y N Spinal cord submitted? Y N	
Veterinarian's details		Animal details Date sample collected/ 20	
Veterinarian's name		Tag number	
Practice name		Breed	
E-mail address		Age (years) !! Cattle < 30 months or > 9 years of age are not eligible !!	
Phone number	()	Cattle $\geq 30 \text{ months and } < 4$ $\geq 4 \text{ and } < 7$ $\geq 7 \text{ and } < 9$	
Owner's details		Other arraics (\$2 and \$4) (\$4 and \$7) (\$7 and \$60) (\$0)	
Owner's name		Other species $(\geq 2 \text{ and } < 4)$ $(\geq 4 \text{ and } < 7)$ $(\geq 7 \text{ and } < 9)$ $(>9)$	
Trading name (if different	t)	Production type Milk Meat Fibre Mixed	
Agribase farm ID		1 Toddelion type Immed Imode I in the Immed	
NAIT number		Clinical details	
Supplier number (for dair	у)	Species and presenting sign (please mark the appropriate box)	
Physical address		(please mark the appropriate box)	
	Post code	Progressive non-responsive nervous disease	
	1 031 0000	Non-responsive metabolic disorder	
Postal address (if differen	nt)	Dairy cattle culled for behavioural reasons	
		Abnormal gait or stance without obvious injury	
	Post code	'Downer' cattle without obvious injury, not falling into any of the above category	
E-mail address		Progressive non-responsive cases of ill-thrift	
		(Per)acute pneumonia or aspiration pneumonia	
Clinical history: der	monstrate the progressive nature of presentin	ng signs (must be completed with meaningful information to receive payment)	
Declaration: I declare these details are true and accurate, and these samples are not from animals I own, either wholly or in part through			

**Version Updated March 2023**