

The list of transmissible spongiform encephalopathies (TSEs) was created based on the Annex 2 lists contained within departmental policies for veterinary vaccines<sup>3</sup>. This list should be used in place of the Annex 2 list in departmental policies and may be used for other commodities as deemed appropriate by the Department of Agriculture, Fisheries and Forestry.

TRANSMISSIBLE SPONGIFORM ENCEPHALOPATHIES (TSEs)		
Animal species	Pathogen (disease agent)	Disease
Bovine	Bovine spongiform encephalopathy agent (protease resistant prion protein PrPSC)	Bovine spongiform encephalopathy (BSE)
Camel	Camel prion disease agent (protease resistant prion protein PrPSC)	Camel prion disease (CPD)
Cervids (including deer, elk and moose)	Chronic wasting disease agent (protease resistant prion protein PrPSC)	Chronic wasting disease agent (CWD)
Mink	Transmissible mink encephalopathy agent (protease resistant prion protein PrPSC)	Transmissible mink encephalopathy (TME)
Ovine	Scrapie agent (protease resistant prion protein PrP <sup>SC</sup> )	Scrapie
Species – other (as determined by the department on application)	Other agents of transmissible spongiform encephalopathies as determined by the department based on origin and end use	Other transmissible spongiform encephalopathies

<sup>&</sup>lt;sup>1</sup> Finalised specific quarantine requirements for the importation of inactivated veterinary vaccines 1997 Policy and Requirements for the Importation of Live and Novel Veterinary Bulk and Finished Vaccines 1999 The Second Edition - Review of published tests to detect pathogens in veterinary vaccines intended for importation into Australia 2013

<sup>2</sup> Declaration of global freedom from Rinderpest was made by the Food and Agriculture Organisation of the United Nations in June 2011.

<sup>3</sup> Finalised specific quarantine requirements for the importation of inactivated veterinary vaccines 1997 Policy and Requirements for the Importation of Live and Novel Veterinary Bulk and Finished Vaccines 1999 The Second Edition - Review of published tests to detect pathogens in veterinary vaccines intended for importation into Australia 2013
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