

Countries that have a requirement for Johne's disease		
/paratuberculosis for cattle @ December 2012		
Importing country	Commodity	Requirement
Argentina	Cattle - semen	90-day freedom
Brazil	Cattle - breeder	60-day freedom
Brunei	Cattle - slaughter	Clinical freedom from major infectious diseases
Canada	Cattle - breeder	Test freedom
Chile	Cattle - breeder	90-day freedom
Chile	Cattle - embryos	Clinical freedom
Chile	Cattle - semen	Test freedom
China	Cattle - breeder	1-year freedom, plus test freedom
Colombia	Cattle - semen	60-day freedom
Costa Rica	Cattle - semen	Clinical freedom
Cuba	Cattle - semen	Centre freedom
Czech Republic	Cattle - semen	5-year freedom
East Timor	Cattle - breeder	Clinical freedom
Ecuador	Cattle - semen	Clinical freedom
Indonesia	Cattle - breeder	Test freedom
Indonesia	Cattle - feeder	5-year freedom
Iraq	Cattle - semen	Clinical freedom
Israel	Cattle - feeder	3-year freedom
Israel	Cattle - semen	3-year freedom
Japan	Cattle - breeder	Test freedom
Japan	Cattle - feeder	5-year freedom
Japan	Cattle - semen	6-month freedom
Kazakhstan	Cattle - breeder	3-year freedom
Korea	Cattle - embryos	Test freedom
Korea	Cattle semen	5-year freedom
Libya	Cattle - breeder	1-year freedom
Malaysia	Cattle - breeder	3-year freedom, plus test freedom
Malaysia	Cattle - feeder	2-year freedom
Malaysia	Cattle - slaughter	2-year freedom
Mauritius	Cattle - slaughter	3-year freedom
Norfolk Island	Cattle - breeder	Test freedom
Oman	Cattle - breeder	2-year freedom
Pakistan	Cattle - embryos	Clinical freedom
Pakistan	Cattle - breeder	Test freedom
Pakistan	Cattle - semen	Clinical freedom
Paraguay	Cattle - semen	60-day freedom
Philippines	Cattle - breeder	5-year freedom
Philippines	Cattle - embryos	6-month freedom
Philippines	Cattle - feeder	1-year freedom
Philippines	Cattle - semen	5-year freedom

	Qatar	Cattle - breeder	Clinical freedom
	Russian Federation	Cattle - breeder	3-year freedom, plus test freedom
	Russian Federation	Cattle - embryos	3-year freedom
	Russian Federation	Cattle - feeder	3-year freedom
	Russian Federation	Cattle - semen	3-year freedom
	Sabah	Cattle - breeder	6-month freedom
	Sabah	Cattle - feeder	Clinical freedom
	Sabah	Cattle - slaughter	Clinical freedom
	Sarawak	Cattle - breeder	Clinical freedom
	Sarawak	Cattle - slaughter	Test freedom
	Singapore	Cattle - breeder	Clinical freedom
	Singapore	Cattle - breeder	Freedom one month before export
	Solomon Islands	Cattle - breeder	Clinical freedom
	Sri Lanka	Cattle - breeder	Test freedom
	Sudan	Cattle - breeder	Clinical freedom
	Taiwan	Cattle - embryos	1-year freedom
	Taiwan	Cattle - breeder	1-year freedom
	Taiwan	Cattle - semen	1-year freedom
	Thailand	Cattle - embryos	Test freedom
	Thailand	Cattle - semen	1-year freedom
	Turkey	Cattle - breeder	5-year freedom
	Turkey	Cattle - feeder	Test freedom (not required from JD-free state)
	Turkey	Cattle - slaughter	Property not in quarantine
	UAE	Cattle - breeder	Clinical freedom
	UAE	Cattle - semen	Clinical freedom
	Uruguay	Cattle - embryos	2-year freedom
	Uruguay	Cattle - semen	Test freedom
	USA	Cattle - breeder	5-year freedom
	Vanuatu	Cattle - embryos	3-year freedom
	Vanuatu	Cattle - semen	3-year freedom
	Vietnam	Cattle - feeder	Clinical freedom
	Vietnam	Cattle - semen	Centre freedom
	Zimbabwe	Cattle - semen	Herd freedom

Country	End use	Importing country requirement for JD
Indonesia	Breeder	All cattle within the consignment are from a property that has had no officially reported cases of Johne's disease in the 5 years prior to shipping.
	Feeder	2) The feeder cattle come from properties with the health status that:- c) Has been free from clinical evidence of Johne's disease, which officially reported during the 5 (five) years prior to shipment.
Malaysia	Breeder	4.4. The animals originated from establishment or farm which have been free from Johne's disease for the preceding three (3) years and the animals had not been in contact with any animal known to be suffering from such disease.
	Slaughter	4.3. The animals were derived from herds that have been regularly monitored and have been clinically free from Johne's disease for the last two (2) years.
Mauritius	Slaughter	The herd of origin has been free from clinical or other confirmation of Johne's disease during the previous three years
Philippines	Breeder	3. The cattle originate from premises of origin which have been free of Johne's Disease for the last 5 years. 10. The cattle were negative to the following tests within thirty (30) days of export and the animals were kept isolated from untested animals from the beginning of testing: - Johne's Disease – CF Test 1:8 dilution or ELISA test (if the

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		animal has spent all it's life in a state or territory free Johne's Disease then the test may not be done)
	Feeder	2. The cattle originate from farms which are under surveillance by the Government veterinary service and to the best of their knowledge and belief the cattle have come from premises which have not had any reported outbreak of the following diseases for the past 1 year prior to movement, and the animals are free from clinical evidence of said diseases:Paratuberculosis (Johne's disease)
Turkey	Feeder	II.1.1. come from holdings: (a) which are not subject to official quarantine restrictions on animal health grounds, for, paratuberculosis, II.2.2. the cattle originate from herds of origin which are free from Johne's Disease at least 5 years.
	Slaughter	II.1.1. come from holdings: (a) which are not subject to official quarantine restrictions on animal health grounds, for, paratuberculosis,
Vietnam	Slaughter	4. The cattle originated from farms/premises clinically free from paratuberculosis (Johne's disease) for the last three years.

Source of information: AgForce Queensland