

Countries/Products Eligible for Export to the United States

COUNTRY/PRODUCTS		Beef/ Veal		Mutton/ Lamb		Goat		Pork		Poultry/ Ratite		Equine		Egg Products
		Raw	Proc	Raw	Proc	Raw	Proc	Raw	Proc	Raw	Proc	Raw	Proc	Proc
1	Argentina		X		X		X		X			X	X	
2	Australia	X	X	X	X	X	X	X	X	X	X			
3	Belgium							X	X					
4	Brazil		X		X		X		X					
5	Canada	X	X	X	X	X	X	X	X	X	X	X	X	X
6	Chile	X	X	X	X	X	X	X	X	X	X			
7	China										X			
8	Costa Rica	X	X	X	X	X	X		X					
9	Croatia								X					
10	Czech Rep								X					
11	Denmark							X	X					
12	Finland							X	X					
13	France							X	X	X	X			
14	Germany							X	X					
15	Honduras	X	X	X	X	X	X		X					
16	Hungary								X					
17	Iceland	X	X	X	X	X	X	X	X					
18	Ireland							X	X					
19	Israel										X			
20	Italy								X					
21	Japan	X	X						X					
22	Mexico	X	X	X	X	X	X	X	X	X	X			
23	Netherlands							X	X					X
24	N. Zealand	X	X	X	X	X	X	X	X	X	X	X	X	
25	Nicaragua	X	X	X	X	X	X		X					
26	No. Ireland							X	X					
27	Poland								X					
28	Romania								X					
29	San Marino								X					
30	Spain							X	X					
31	Sweden							X	X					
32	United Kingdom							X	X	X	X	X	X	
33	Uruguay	X	X		X				X					

X: Eligible under USDA regulations for export to the United States.

Proc: Processed with kill steps sufficient to inactivate bacteria and viruses.

Shaded: Eligible, but species eligibility suspended pending equivalence re-verification.

NOTES:

- Chile will become eligible for export of raw poultry and poultry products the U.S. on December 03, 2007
- Northern Ireland is under a separate inspection system and is listed separately from the UK.
- In the Poultry/Ratite column, Australia and New Zealand are eligible for export of ratites only.
- Raw pork from Mexico permitted only from states of Baja California, Baja California Sur, Campeche, Chihuahua, Quintana Roo, Sinaloa, Sonora, & Yucatan.
- Raw poultry from Mexico permitted only from TIF 241 if origin of poultry was U.S. or other END-free country eligible for export of raw poultry to U.S.
- Raw pork from UK presently suspended by APHIS due to FMD.