

MINISTERIO DE AGRICULTURA, PESCA Y ALIMENTACIÓN DIIRECCION GENERAL DE SANIDAD DE LA PRODUCCIÓN AGRARIA

SUBDIRECCION GENERAL DE SANIDAD E HIGIENE ANIMAL Y TRAZABILIDAD

ANIMAL HEALTH REQUIREMENTS REQUIRED BY THE MEMBER STATES OF UE FOR THE MOVEMENT OF PETS (dogs, cats and ferrets) WITHOUT COMMERCIAL PURPOSES.

Regulation 576/2013 of the European Parliament and of the Council of 12 June 2013 on the non-commercial movement of pet animals and repealing Regulation (EC) 998/2003

Commission delegated regulation (EU) 2018/772 of 21 November 2017 supplementing Regulation (EU) No 576/2013 of the European Parliament and of the Council with regard to preventive health measures for the control of *Echinococcus multilocularis*

ALL MEMBER STATES	ADDITIONAL REQUIREMENTS IRELAND, MALTA AND FINLAND (dogs)	ADDITIONAL REQUIREMENTS NORWAY (dogs)
 Animal identified: Microchip or Tattoo (only valid if the animal was tattooed before July 2011) Over 3 months of age Rabies vaccination (exceptionally, some Member States authorize the entry of unvaccinated animals under three months of age) First vaccination (first time that the animal is vaccinated or interruption of the vaccination schedule): The animals must wait 21 days to be able to make the trip All required information must be recorded in a European passport stamped and signed by a veterinarian. According to Regulation 577/2013 of 28 June 2013 on the models of identification documents for the noncommercial movements of dogs, cats and ferrets, (if the passport is issued after 29th Dec.2014). In accordance with Decision 2003/803 of the Commission of 26 November 2003 establishing a model passport for the intra-Community movements of dogs, cats and ferrets (where the passport is issued before 29th Dec.2014). 	Treatment against <i>E.multilocularis</i> 24-120 hours before entry into the country.	Treatment against <i>E.</i> <i>multilocularis</i> 24-120 hours before entry (alternative every 28 days and double the month before entry) Presentation of documentation at destination.

