**Sample documentation**

This package contains preserved sperm/blood samples for scientific research - no commercial value, not for resale. The samples are preserved in 5% formaldehyde solution/96% ethanol, and are not infectious due to these preservation techniques.

Preserved samples are stored in plastic vials with screw-cork and rubber gaskets, packed with absorbent material and sealed twice in polyethylene plastic bags. For transportation. The amount of free liquid Ethanol per inner packing is less than 30 ml and the package complies with IATA Special Provision SP A180 and 2.3.5.14 (see below). Class 3, UN 1987, packing group II.



**IATA Dangerous Goods Regulations**

**2.3 Dangerous Goods Carried by Passengers or Crew**

**2.3.5 Goods Acceptable without the Operator's Approval**

**2.3.5.14 Non-Infectious Specimens Packed with Small Quantities of Flammable Liquids**

In checked or carry-on baggage non-infectious specimens, such as specimens of mammals, birds, amphibians, reptiles, fish, insects and other invertebrates containing small quantities of flammable liquids provided that the requirements of Special Provision A180 are complied with.

Table 2.3A

Permitted in or as carry-on baggage Yes

Permitted in or as checked baggage Yes

Permitted on one's person Yes

The approval of the operator(s) is required No

The pilot-in-command must be informed of the location No

**IATA A180** Non-infectious specimens, such as specimens of mammals, birds, amphibians, reptiles, fish, insects and other invertebrates containing small quantities of UN 1170, UN 1198, UN 1987, or UN 1219 are not subject to these Regulations provided the following packing and marking requirements are met:

1. specimens are:
2. wrapped in paper towel and/or cheesecloth moistened with alcohol or an alcohol solution and then placed in a plastic bag that is heat-sealed. Any free liquid in the bag must not exceed 30 mL; or
3. placed in vials or other rigid containers with no more than 30 mL of alcohol or an alcohol solution;
4. the prepared specimens are then placed in a plastic bag that is then heat–sealed;
5. the bagged specimens are then placed inside a another plastic bag with absorbent material then heat sealed;
6. the finished bag is then placed in a strong outer packaging with suitable cushioning material;
7. the total quantity of flammable liquid per outer packaging must not exceed 1 L; and
8. the completed package is marked “scientific research specimens, not restricted Special Provision A180 applies”.

The words “not restricted” and the special provision number A180 must be included in the description of the substance on the Air Waybill as required by 8.2.6, when an Air Waybill is issued.