

Extraction and handling of tissue samples for DNA analysis

Sample extraction must be done by qualified technical personnel by following these instructions:

1. Tissue samples of any organ must be collected aseptically.
2. Tissue must be packed in airtight bags or jars 30-100 ml capacity, properly identified with indelible marker writing.
3. The proper samples conservation is cooling (2-8 °C) 24-36 hours. For longer time, freezing (-20°C) is advised.
4. A duly completed analysis application must be attached to samples.
5. In shipments with many samples, an Excel file (provided by the laboratory) with the sample data, must be e-mailed.

