INFORMATION:
Transport of sample material

Both calibration laboratory I and calibration laboratory II of the Reference Institute for Bioanalytics are officially accredited according to ISO 15195 and ISO 17025. Thus, it is required to give any client information concerning the sample transport from the client to the laboratory.

Please consider the following points upon sending sample material to our calibration laboratories:

- Make an agreement with the calibration laboratory regarding the date of delivery
- If necessary (typically), transport the material according to UN3373 category B – biological substances transport regulations, e.g. both a primary vessel and a secondary package must be liquid-tight and a further outer case is required.

- Material belonging to category A has to be refused by the laboratory
- Assure that the required conditions of your material during tranport are met (e.g. enough dry ice for time of transportation)
- Inform the calibration laboratory about any specification required for handling of the delivered sample material