

Sample Shipping Instructions

Carefully follow the instructions below to insure your cell line identification samples are successfully received by our laboratory. For questions, please contact one of our specialists on **+44 203 301 7346**.

Step 1

If sending cells, prepare a cell pellet containing at least 1×10^5 cells.

Step 2

Wash the centrifuged cell pellet with phosphate buffered saline (PBS) at least three times and place the cell pellet in a 1 ml vial or tube.

Step 3

Ship the cell pellet on blue ice packs or dry ice.

Step 4

If performing your own DNA isolation, please send 10 - 20 μ l of purified DNA (at a minimum concentration of 1 ng/ μ l). We recommend using TE-4 buffer (10mM Tris-HCl, 0.1mM EDTA [pH 8.0]). Please provide the concentration of DNA if known.

Step 5

DNA samples in solution should be shipped on blue ice packs or dry ice. Dried DNA samples can be shipped at room temperature.

Step 6

Fill out the shipment form and send the samples to our laboratory via overnight courier. Shipping address:

DNA Diagnostics Centre
Attention: Cell Line ID
Britannia House
11 Glenthorne Road
London
W6 0LH