ISPyB Dewar Tracking

LABEL INSTRUCTIONS

Please print the following three labels and use as follows:

1) Dewar Label: affix this label to your dewar which ensures it can be identified at all times at the MAX IV Laboratory

2) Outward bound Address label: To be attached to the outside of your transport container for shipment to the MAX IV Laboratory

3) Return bound address label: The return address for your shipment (Please include this in your shipment, e.g. put it behind the outward bound address or in the transport container)

1) DEWAR LABEL: affix this to your DEWAR

MAXIV LABORATORY

MAXIV-000.123

Parcel label	*Toolbox*

Shipment name	*shipping*
Number of parcels	*3*

Proposal number	*MX450*
Laboratory name	*M.R.C. Laboratory of Molecular*
Local contact	*Beamline Operator*

MAXIV-000. 123

TO : MAX IV Laboratory
Fotongatan 8
225 94 Lund SWEDEN

Tel: +46 70-290 66 18

Frozen samples in Dry-Shipper
for experiments at MAXIV

Not restricted,
As per IATA special provision A152

Parcel label	Toolbox

Shipment name	shipping
Number of parcels	3

Proposal number	MX450
Beamline	ID14 1
Experiment date	21/04/2008
Local contact	Beamline Operator

FROM : (Lab-contact sending)

MONACO Stéphanie

M.R.C. Laboratory of Molecular Biology

6 rue Jules Horowitz
B.P 220
F-38043 Grenoble Cedex
France

Tel: +33 (0)4 76 88 20 23   Fax: +33 (0)4 76 88 20 23

FRAGILE

THIS WAY
UP

HANDLE WITH CARE
DO NOT DROP

MAXIV-000. 123

Frozen samples in Dry-Shipper

for experiments at MAXIV

TO : *(Lab-contact for return)*

MONACO Stéphanie

Tel: +33 (0)4 76 88 20 23   Fax: *+33 (0)4 76 88 20 23*

M.R.C. Laboratory of Molecular Biology

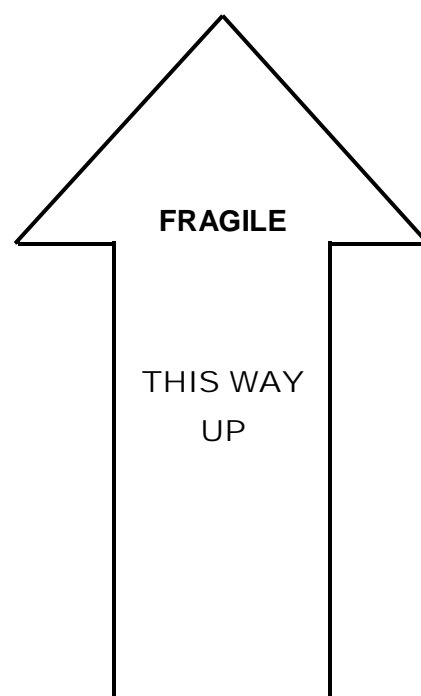**6 rue Jules Horowitz**
B.P 220
F-38043 Grenoble Cedex
France

Not restricted,

As per IATA special provision A152

Parcel label	*Toolbox*
Shipment name	*shipping*
Number of parcels	*3*
Proposal number	*MX450*
Courier company	*Fedex*
Courier account	*564654313*
Billing reference	*65465*
Customs value (€)	*37*
Transport value (€)	*150*

FRAGILE

THIS WAY

UP

HANDLE WITH CARE

DO NOT DROP

FROM :

MAX IV Laboratory   Tel : +46 70-290 66 18

Fotongatan 8

225 94 Lund

SWEDEN

MAXIV LABORATORY