SAMPLE STORAGE

Traceable –20 °C and –80 °C storage, organized by box of 96

Keep your nucleic acids, extracts and biological samples safe between projects: every box registered in our LIMS, held in alarmed freezers and returned or shipped whenever you need it.

What we store

DNA, RNA, extracts, lysates, plasmids and biological samples.

Formats

96-position boxes (cryoboxes, SBS 96 racks), 1.5–2 mL tubes and 2D-coded microtubes.

Two temperatures

–20 °C or –80 °C freezers under alarm and continuous monitoring.

Online inventory

The map of each box and the list of samples are available in the client portal, with a one-click return request.

Receipt, registration and storage

01
Sample receipt
Reception & visual check.

02
LIMS registration
Box map, one record per box.

03
Storage
–20 °C or –80 °C, by box of 96.

04
Monitoring
Alarms & temperature tracking.

05
Return or shipment
On request, any time.

How to order and ship

01
Order
Through the client portal, like our other services.

02
Submission form
Send the Sample Submission Form and carrier tracking number by e-mail before shipping.

03
Ship or drop off
Dry ice for –80 °C samples and RNA. Weekday delivery only. FedEx, DHL or UPS.

04
Marseille pick-up
Samples can also be dropped at the laboratory or collected in Marseille.

Rates on request. Billed per box and per month, with a volume discount. Rates are sent on request and are available in your client or partner portal.

Minimum term: 3 months.

From 50 boxes: –25%.

All prices exclude VAT. Lead times in business days.

NEED TO STORE SAMPLES?

Tell us your sample type and storage needs.

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