Cupel

One per sample
Print and fill in by hand

Sample intake sheet

Print this, fill it in by hand, and put it in the box with the sealed vial. It starts the chain of custody: the lot reference you write here is printed on the report, and the strip at the foot is completed by the laboratory when the sample is logged.

Order reference ORD-YYYYMMDD-xxxx, from the order page

It is in the subject line of your order email. Write it on the outside of the box too.

Accession assigned on receipt, laboratory use only

CL-YYYY-NNNNN-C. It is the report's number, and the number to verify it by.

The sample

the same fields as the order form

Test ☐ **ID** Identity ☐ **PUR** Purity ☐ **IDP** Identity + Purity ☐ **FULL** Full panel

Add-ons ☐ **QNT** Mass per vial ☐ **H2O** Water content ☐ **LAL** Bacterial endotoxin

Peptide _____ the analyte, as named on the vial

Number of samples _____ in the order; one sheet each

Vials in this sample _____ at least the minimum per test, below

Lot or batch reference _____ yours; printed verbatim on the report as Sender's lot, so a buyer can match it to the vial

Label claim, if any _____ e.g. purity at least 98%, 5 mg per vial; printed beside the result

Special handling _____ cold chain, light-sensitive, or nothing

Email _____ for the report and the invoice; not recorded in the register, not printed on any report

Pack it

tick each before you seal the box

- ☐ Sealed, exactly as sold: not opened, decanted or reconstituted.
- ☐ Enough for the test: the minimum is on the right.
- ☐ One lot per sample; a box of many lots takes the manifest.
- ☐ Room temperature unless stated under special handling.
- ☐ This sheet inside, signed; the order reference on the outside.

Minimum per test

Identity (ID) 1 vial
Purity (PUR) 1 vial
Identity + Purity (IDP) 1 vial
Full panel (FULL) 5 vials
Mass per vial (QNT) 3 vials
Water content (H2O) 2 vials
Bacterial endotoxin (LAL) 1 vial

Full panel: mass per vial 3; water content 2; HPLC from the mass per vial preparation; LC–MS from the HPLC preparation; endotoxin from the mass per vial preparation.

Where it goes

and what happens next

Ship to

2599 Speakman Dr
Mississauga, ON L5K 1B1
Canada
Questions before you ship: help@cupel.ca

Order online

What happens next

1. Print this sheet, one per sample; ship the sealed vial as sold.
2. We log receipt and assign the accession. The 10-business-day clock starts there.
3. Your report is published under its number; the PDF is emailed to you.

Declaration

- ☐ I lawfully possess this material and may ship it to the laboratory; it is not a controlled substance where I am or where the laboratory is.
- ☐ I accept the terms at cupel.ca/terms: the report is published under its number whatever it says; no sender's name is recorded or printed; the lot reference above is.
- ☐ I understand the laboratory measures composition only, and that no report is an assessment of safety, suitability for any use, or regulatory status.

Signed _____ Date _____

Laboratory use only · chain of custody, completed on receipt leave blank

Received (UTC) _____ date and time Condition on receipt _____ Seal intact ☐ Y ☐ N

Vials counted _____ Logged by _____ initials Stored at _____

Terms at cupel.ca/terms, revised 29 October 2026. Results as measured; liability limited to the fee. Leftover material is held for 30 days after the report issues, in case a re-test is requested, and is then destroyed. We do not return it.