

Sample Preparation and Shipment 2026

1. Material type and processing

- Fresh: 100–200 mg or freeze-dried (lyophilized): 30–50 mg of tissue.
- Finely grind the material and weigh in mg using a precision balance, with a variation no greater than 20%.
- Place in 2 ml round-bottom Eppendorf vials.

3. Identification

- Indicate the ID provided by the Hormone Quantification Service on the tube cap.

4. Shipment

- Fresh material: send on dry ice by courier at the beginning of the week.
- Freeze-dried material: send at room temperature.

5. Attached documentation

- Sample registration form, request form (IBMCP) or Order Form (External users).
- Available for download at: ibmcp.upv.es/servicios/cuantificacion-de-hormonas-vegetales

Send the samples to:

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